Prepared for:

LCP SITE STEERING COMMITTEE

REMEDIAL INVESTIGATION REPORT OPERABLE UNIT ONE – ESTUARY LCP CHEMICALS SITE BRUNSWICK, GEORGIA

Final

Prepared by:



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and



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1 Introduction

1.1 Overview

In 1995, Honeywell (formerly AlliedSignal, Inc.), the Atlantic Richfield Company (ARCO), and the Georgia Power Company entered into an Administrative Order on Consent (EPA Docket No.: 95-17-C) with the US Environmental Protection Agency (EPA). The AOC requires a Remedial Investigation/Feasibility Study (RI/FS) of the LCP Chemicals Site located in Brunswick, Georgia, to evaluate current conditions and assess response options for the site. The Site is being managed as three Operable Units (OUs). The estuarine setting constitutes OU One (OU1).

This document reports the results of the Remedial Investigation (RI), which describes the nature and spatial distribution of chemicals of concern (COCs) in the estuarine sediments. COCs are derived from the predecessor documents including the Human Health Risk Assessment (HHBRA) document (EPS, 2011) and the Baseline Ecological Risk Assessment (BERA) document (Black and Veatch, 2011), incorporated into this document by reference.

Data have been collected across the LCP marsh over the course of the last 15 years. The size of the database is quite large, with multiple types of data including sediment chemistry, sediment toxicity, pore water and surface water chemistry, multiple biological species tissue concentration, and data pertaining to bioavailability. These data and corresponding interpretations of the data have been reported out in detail in numerous deliverables generally incorporated into this RI Report by reference. Key deliverables previously prepared in support of this RI Report include the HHBRA and BERA documents referenced above, as well as the following deliverables:

- Ecological Assessment Ecological Risk Evaluation of the Salt Marsh and Adjacent Areas of the LCP Superfund Site, Brunswick, Georgia (Sprenger et al., 1997)
- Ecological Risk Assessment of the Marsh Area of the LCP Chemicals Site in Brunswick, Georgia (PTI and CDR, 1998)
- Comprehensive Report of Estuarine Ecological Monitoring at the LCP Chemicals Site, 2000-2003 (MWH, 2005).

All of these data are maintained in a relational database that has been provided to the EPA and Georgia Environmental Protection Division (GAEPD), and the risk assessment reports are included by reference. Therefore it is not necessary to reproduce all of these data herein. This RI Report focuses upon the presentation of sediment chemistry data, as ultimately it is the sediment chemical condition that will form the basis for the scoping of the remedial action.

1





1.2 Purpose

The purpose of this report is to present the current site conditions and summary of risks associated with the LCP salt marsh. It provides the basis for the subsequent FS documents that will present an evaluation of remedial alternatives for the Site.

1.3 Report Organization

The RI Report is organized as follows:

- Section 2 presents background information
- Section 3 provides information on the site setting
- Section 4 presents information related to the removal response action previously performed in the marsh
- Section 5 describes the work performed in support of the RI characterization following the removal action phase

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- Section 6 presents the nature and extent of contamination
- Section 7 describes chemical transport and fate
- Section 8 is a summary of the HHBRA and BERA
- Section 9 presents the cited references.





2 BACKGROUND

2.1 Location and Surroundings

The former LCP Site property occupies approximately 813 acres immediately northwest of the City of Brunswick, Glynn County, Georgia (Figure 2-1). The property is bordered by a county land disposal facility and a pistol firing range on the north, Ross Road on the east, the Turtle River and associated marshes to the west, and Georgia-Pacific Cellulose to the south. Tidal marshland comprises about 670+ acres of the property. Former manufacturing operations at the LCP Site were located on 133.5 acres of upland area, east of the marsh.

2.2 Past Industrial Activities

ARCO, a successor of the Atlantic Refining Company, operated the Site as a petroleum refinery from 1919 to the early 1930s. At one time, over 100 process and storage tanks were present on Site. The refinery was fueled by coal until 1922, after which oil was used as fuel. The refinery ceased operations by 1935. Concrete tank supports and numerous buildings from this period remain at the Site. Much of the steel was salvaged for scrap in World War II or moved to other locations (GAEPD, 1990).

Georgia Power purchased portions of the Site in 1937, 1942, and 1950. These purchases included two parcels of land and two 750 kilowatt (kW) electric generators from ARCO. Georgia Power subsequently added an additional 4.0 megawatts of electric generation capacity at the Site. Thus, power generation capacity increased at the Site from 1500 kW in 1937 to 5500 kW by 1941. Bunker C oil was used as the fuel source for the power plant (GAEPD, 1990).

The Dixie Paint and Varnish Company operated a paint and varnish manufacturing facility at the Site from 1941 to 1955 on a portion of the Site property south of the Georgia Power parcel. The Dixie Paint and Varnish Company became the Dixie O'Brien Corporation and eventually a wholly owned subsidiary of the O'Brien Corporation (GAEPD, 1990).

In 1955, after acquiring almost all the land constituting what is now known to be the Site, Allied Chemical and Dye Corporation (now Honeywell) established and operated a chlor-alkali facility at the Site, principally for the production of chlorine gas, hydrogen gas, and caustic solution. The plant operated using the mercury cell process, which involves passing a concentrated brine solution between stationary graphite or metal anode and a flowing mercury cathode to produce chlorine gas, sodium hydroxide (caustic) solution, and hydrogen gas. Sodium hypochlorite (bleach) was also produced in a secondary reaction.

LCP purchased the property and chlor-alkali plant in 1979. The chlor-alkali process continued with modification following the purchase. Part of the modification included the production of





hydrochloric acid by reacting chlorine and hydrogen. Manufacturing operations continued until February 1994, when LCP's corporate headquarters implemented an "orderly shutdown" of the plant on February 1, 1994.

2.3 Site Features

Figure 2-2 illustrates the key features of the uplands portion of the Site. The dominant physical feature of the Site property is the 670+ acres of tidal marsh located in the western areas of the Site. The salt marsh is characterized by a flat, heavily vegetated surface (approximate elevation of 2 feet (ft) to 3 ft above mean sea level) dissected by numerous channels and larger creeks under tidal influence from nearby Turtle River.

The upland area to the east of the marshland is characterized by gently sloping terrain from approximately 5 ft above mean sea level along the marsh/upland border to an elevation of approximately 15 ft above mean sea level along Ross Road. This area of the Site is roughly divided in half by the east-west entrance road (B Street). Operations related to the chlor-alkali process were primarily located in the areas south of the entrance road and the area of the boiler house north of B Street, along with smaller isolated waste disposal areas dispersed over the northern half of the Site. The location of the former chlor-alkali plant is covered with a soil cap and is fenced. Refinery operations were present over most of the upland areas. Other than an electrical substation, which has been taken out of service, power generation facilities were north of B Street. The Dixie paint operations were located on the south side of B Street. The southern border of the Site is defined by another rail spur that goes almost to the Turtle River before heading south onto the Georgia-Pacific Cellulose property. B Street is paved to just beyond the north storage warehouse, and is unpaved along the causeway that extends west to Purvis Creek.

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3 SITE SETTING

3.1 Land Use and Demographics

The LCP property is surrounded primarily by commercial and industrial property. It is bordered by a county land disposal facility and a pistol firing range to the north, a tidal marsh and the Turtle River to the west, the Georgia-Pacific Cellulose facility to the south, and Ross Road on the east, which is defined as an industrial property. The Glynn County Planning Commission Land Use Maps show the area designated as industrial for both present and future use. The "useable" areas of the Site, the marshland from the east bank of Purvis Creek, and the Georgia-Pacific Cellulose site to the south are all zoned "Basic Industrial." The former SIC code for the property is 2812 (Chemicals and Allied Products, Alkalies and Chlorine), which falls within the GAEPD's regulatory definition of non-residential property (391-3-19-.02(2)(i)).

3.2 Physical Setting and Hydrodynamics of the LCP Estuary

3.2.1 General Setting of the LCP Estuary

The approximately 670+ acre LCP marsh is bordered to the west by Turtle River, to the north by Gibson Creek (a tributary to Turtle River) and the Georgia-Pacific Cellulose facility to the south. The prevailing feature of the LCP marsh is Purvis Creek, which divides the marshlands roughly in half - north to south (Figure 3-1A). Purvis Creek traverses most of the LCP estuary entering at the southwest corner of the marsh near the Salt Dock and ending at the northeast upland-marsh border. The tail end of Purvis Creek ends near the former county landfill, but also disperses into a sinuous array of small channels to the north. Purvis Creek has a maximum depth of approximately 11 ft and a maximum width of 500 ft (GAEPD, 1990). The Turtle River is a tidally influenced estuary as are Purvis Creek and other smaller channels, and is considered salt water in the vicinity of Brunswick and the LCP Site. The Turtle River can vary in excess of 9 ft during a tidal cycle.

Numerous smaller tidal channels occur in the LCP estuary. Many of these channels have been named in the course of the BERA including the manmade LCP Ditch (a.k.a. Main Canal), the Eastern Creek, the Western Creek Complex, the Landfill Creek, and the Dillon Duck (Figure 3-1A). The LCP Ditch runs adjacent to the manmade causeway extending from the LCP upland to Purvis Creek. The Eastern Creek feeds into the LCP Ditch at approximately its midpoint and drains the eastern half of the LCP marsh south of the causeway road (Figure 3-1A). Approximately 500 ft downstream from where the LCP Ditch enters Purvis Creek is the mouth of the Western Creek Complex. The Western Creek Complex is comprised of three principal channels and drains the western half of the LCP marsh below the causeway. The Landfill Creek





borders the old county landfill at the northern portion of the LCP marsh, and is proximate to the Dillon Duck feature. The physical breakup of the LCP marsh by these physical features lead to the development of "domains" in the BERA, or areas of similar physical setting (and contaminant characteristic), shown also on Figure 3-1A.

3.2.2 Spartina Salt Marshes

Spartina-dominated salt marshes, such as are common in the Southeastern United States and the LCP Site, are broad, nearly level meadows dominated by a plant community with differing tolerances to tidal inundation and the resultant fluctuations in dissolved oxygen availability as well as surface water and soil salinity. Salt marshes develop on low energy coastlines where tide and wave forces are limited and sedimentation allows for the development of salt tolerant plant communities. The development of anchored plant communities initiates a feedback loop for marsh propagation because rooted vegetation tends to dampen flow velocities, resulting in the enhanced potential for sedimentation in the vicinity of extant vegetation. In terms of landscape geometry, salt marshes can be defined by a bimodal distribution of elevations, in which any particular location is characterized as either marsh surface or tidal mud (or sand) flat (Fagherazzi et al. 2006). Areas of intermediate elevation tend to become either destabilized through the action of shallow water waves or stabilized through vegetative growth, such that marsh geometry is more commonly defined by flat planes (i.e., the marsh surface and tidal flat) and right angles (i.e., the marsh edge), than by sloped surfaces.

In *Spartina*-dominated marshes, cordgrass meadows are interspersed with tidal creeks many of which drain to expose mudflats at low tide. The scale and orientation of tidal creeks varies widely, with the result that, although salt marshes are described by a banded succession of plant species from the low marsh (dominated by the cordgrass *Spartina alternifola*) to the intermediate marsh (dominated by the cordgrass *Spartina patens*) to the high marsh (dominated by the needlerush *Juncus sp.* and the bulrush *Scirpus sp.*), this spatial distribution of plant types is also strongly influenced by proximity to tidal creeks, with low marsh vegetation commonly dominating the plant community on the creek banks. The schematic shown below illustrates the physiographic features typical of salt marshes in Georgia. The interaction of biological and physical process within a salt marsh thus results in the development of low marsh habitat and resultant creek edges/boundaries that interweave throughout the marsh.





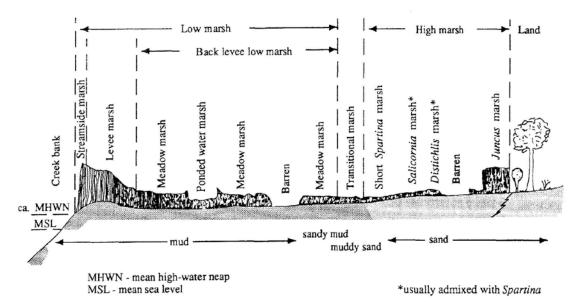


Fig. 2.2. Cross-sectional view of the sedimentary development of an intertidal salt marsh, based on the model of Frey and Basan (1985).

Although salt marshes may receive sediment from the shoreward direction, the dominant external source of sediment to salt marshes is the coastal ocean. Salt marshes are "net depositional" coastal features, and thus act as "sediment sinks," particularly when viewed on a large scale and over the long term. Studies of contaminant storage in salt marshes, for example, commonly conclude that marsh cores serve as reliable chronologies of contaminant inputs (Cundy et al., 1997; Fox et al., 1999). This overall assessment of sediment (and chemical) retention in salt marshes is scale-dependent, however, and marsh accretion rates (vertically and laterally) are significantly influenced by factors including: the age of the marsh; tidal range; the magnitude and consistency of sediment supply from the coastal ocean; the extent to which high energy weather events are dominated by onshore versus offshore winds; and human behavior (Van der Wal and Pye, 2004; Temmerman et al., 2004; Draut et al., 2005). Moreover, localized erosion, such as along the edges of tidal creeks, can redistribute sediment mass within an estuary or embayment (Feagin et al., 2009).

3.2.3 Historical Alteration of the Tidal Channels

Historical developments altered marsh drainage patterns at the Site. Portions of the marsh have been isolated from their original stream drainages to Purvis Creek and the Turtle River due to construction of causeways that lead to a tanker dock on the Turtle River and to the area now occupied by the salt dock (Figure 3-1A). Although these activities occurred prior to available aerial photography over the area, ponded water in isolated drainages was visible in 1942, indicating continuing adjustment of the drainage system to the causeway construction.

Glynn County began landfilling operations around 1953 just north of the Site along the edge of the marsh. By 1968, this landfill had isolated approximately 20 acres of marsh just north of the tanker dock causeway from its drainage to the north (Figure 3-1A). Over the last few decades,





this area has adjusted to drain directly westward. There appears to be no other county infrastructure present in the area in 1965. The 1968 aerial shows some buildings were constructed on the county property. By 1970 the landfill has expanded along its perimeter (to approximately its current configuration) and portions of a bordering tidal channel appear to have been filled. The pistol firing range first appears in the 1973 aerial.

The most recent alteration of marsh drainage patterns occurred during the 1998-1999 marsh removal action. During the marsh removal action a temporary piling wall was erected in the marsh to isolate the approximately 13 acres of removal area. As a result of the piling wall a portion of Eastern Creek adjusted its route at the southern end of the removal action area. In addition, tidal channels or tributaries to Eastern Creek extending landward were truncated. These features and the footprint of the marsh removal area are visible in more recent aerial photographs.

3.2.4 Estuarine Hydrodynamics

The Turtle River and its associated tidal creeks and tributaries are not rivers and creeks in the traditional sense; rather, they are tidally influenced systems. Studies of estuarine hydrodynamics of the Duplin River, a tidal channel of similar character and setting to the Turtle River, provide insight into the hydrology and characteristics within the LCP marsh and broader area of the Turtle River (Ragotzkie and Bryson, 1955; Ragotzkie and Pomeroy, 1957). The hydrodynamics within the Turtle River and its tributaries is governed by *semi*-diurnal tidal forces. Three tidal zones (termed "prisms") occur in these types of estuarine river systems, as well as within smaller tidal channels:

- Headwater Zone (upper reaches) water rises from the channel onto the marsh flats on the flood tide, and spills back into the channel on the ebb.
- Middle Zone water oscillates (with little mixing) back and forth with tides.
- Lower Zone (mouth) water leaves the river channel on each ebb tide and is replaced with "new" water on the subsequent flood tide (this phenomenon is termed "excursion").

During the flood tide, water feeds in from St. Simons Sound and into the Turtle River and into smaller tidal channel reaches. As the water level rises, it spills over the channel banks and across the broad vegetated marsh flats. This water spreads to the point of the "tidal node" where it meets flood tide waters from an adjacent channel. Waters then recede from the tidal node back into the channels during the ebb tide cycle. Ebb tides have slightly higher water velocity than the flood tide whereas the flood tide duration is slightly longer compared to ebb. A generalized conceptual model of the marsh hydrodynamics is central to the discussion and understanding of observed COC distributions presented later in this document.





3.3 Physical and General Chemical Properties of the Marsh Flats and Tidal Channel Sediments

3.3.1 Marsh Sediment Classification

According to the Soil Conservation Survey of Glynn County, the marsh areas are underlain by soils of the Bohicket-Capers association (BO or Bohicket) (Rigdon and Green, 1980). Rigdon and Green (1980) describe Bohicket soils as follows:

[The BO soils]...consist of very poorly drained soils in a regular and repeating pattern. The landscape consists of level tidal marshes that border the Atlantic Ocean and extend a few miles inland along creeks and rivers...These soils formed in silty and clayey marine sediment.

Bohicket soils make up 80 percent of the unit. Typically, the surface layer is dark gray silty clay loam about 8 inches thick. The substratum is dark greenish-gray silty clay and clay to a depth of 65 inches or more. There are many fibrous grass roots throughout. Bohicket soils have very slow permeability...The sulfur content is 2 to 3 percent and a strong hydrogen sulfide odor is noticeable when the soil is disturbed. Bohicket soils are flooded by seawater twice each day.

The Bohicket soils in the LCP Estuary may not be as generally characterized by Ridgon and Green (1980). For example, though site-specific sediment data from the 2000 and 2006 ecological sampling field events do not include total sulfur data, sulfide content ranged from 0.2 milligrams per kilogram (mg/kg) to 1,300 mg/kg, with a mean of 240.9 mg/kg (n = 102), which is lower than reported by Rigdon and Green (1980).

3.3.2 Physical Properties of Marsh and Channel Sediments

One of the "supplemental studies" conducted as part of the 2002 ecological monitoring event involved the collection of sediment samples for characterization of physical/chemical properties. Table 3-1 summarizes the results of the geochemical properties testing of these marsh sediment samples, and these sampling locations are indicated on Figure 3-1B. The soil pH was neutral to slightly alkaline and ranged from 7.2 to 8.0 standard units. Total organic carbon (TOC) levels were high and ranged from 1,900 to 130,000 mg/kg on a dry weight basis (0.19% to 13%), with most samples in the 3% to 6% range. This reflects a typical wetlands environment with relatively slow decomposition of organic matter (OM) under submerged and partially anaerobic conditions, which leads to an accumulation of organic carbon in surface sediment. The cation exchange capacity (CEC) was fairly high, and ranged from 22 to 41 centimoles of charge per kilogram (cmol_c/kg). It was much higher than the anion exchange capacity (AEC), as would be expected under mildly alkaline soil conditions. These CEC concentrations are consistent with typical ranges observed in soils with high OM content and neutral to alkaline pH conditions such





as Mollisols and Histosols (Sumner, 2000). Iron oxide levels ranged from non-detect to 8,400 mg/kg (0.84%), with most samples being in the 0.3% to 0.4% range.

The channel sediments consisted mostly of clayey silt with very high moisture contents. Results of the particle size analysis for samples are summarized in Table 3-2, the sampling locations are shown on Figure 3-1B. The texture classification of these samples ranged from sandy clay loam (two samples) to sandy clay (two samples) to clay (four samples) according to the United States Department of Agriculture (USDA) soil texture triangle. The high CEC of these samples is a reflection of the high organic carbon and clay content in these sediments.

Mineralogical testing results are summarized in Table 3-3, the sampling locations are shown on Figure 3-1B. Mineralogical analysis was performed to identify major reactive soil components that may be controlling mercury and lead solubility. The mineralogical analysis identified quartz, pyrite, halite, clay (i.e., unspecified clay minerals), non-crystalline inorganics, and organics. The predominant minerals, by weight, were non-crystalline inorganics, which includes amorphous iron oxides and other precipitates, and quartz. A significant percentage by weight (generally 10 - 20%) of the sediment makeup was identified as organic matter (OM).

3.3.3 Generalized Marsh Site Model

A cross-sectional view of the LCP marsh, including the transition from the upland is provided in Figure 3-2. The dominant features of the cross section, from the surface down include a dense root mat, a low permeability marsh clay $(1.3 \times 10^{-7} \text{ to } 1.8 \times 10^{-8} \text{ cm/s})$ (GeoSyntec, 1997), the Satilla Sand aquifer, and at the base the cemented sandstone layer.

The dense root mat zone exhibits high organic carbon content (5,300 to 80,000 mg/kg) and supports an active layer of *Spartina* grass. Below the root mat zone, the marsh clay extends several feet in depth (on average about 7-8 ft). Below the marsh clay is the Satilla Sand aquifer, which is composed primarily of fine to medium grained sand. Beneath the Satilla Sands is the semi-confining cemented sandstone layer.

3.3.4 Marsh Stratigraphy

Two episodes of investigation into the thickness and continuity of the marsh surface clay have been completed (see "MC" and "MGB" boring locations on Figure 3-3). The first investigation (MC borings) consisted of 24 hand auger borings used to evaluate the thickness and nature of the marsh clay near the marsh edge. The second investigation (MGB borings) consisted of 14 hand auger borings in the eventual marsh flats removal area. These studies were supplemented with boring logs from marsh monitoring well installations and more recent "peeper" installations in the marsh to depict the thickness of the marsh clay that overlies the surficial aquifer. Figure 3-4 shows the clay thickness measured at these numerous locations throughout the marsh. At all but one near-shore location, the marsh clay thickness generally ranged from 5 to 10.5 ft; there was one location where the marsh clay was reported to be 20 ft thick. The one location that had less than 5 ft of clay was located at the marsh shore and had a thickness of 2.5 ft.





Drawing 1 shows a number of stratigraphic cross sections across the LCP marsh along the near-shore area. The stratigraphy is characterized in a downward sequence of mixed root mat with sediment, a "muck" or very soft clay layer, a layer of firm clay transitioning to sandy clay/clayey sand and then to the Satilla Sand aquifer (surficial aquifer at the Site).

These measurements were used with the infrared (IR) imaging to characterize the contiguousness of the marsh clay layer in the context of the groundwater conceptual site model (see Section 7.3). Though the stratigraphic profile is generally consistent across the area of investigation, the IR imaging identified localized discontinuities in the marsh surface temperature (Stockton Infrared Thermographic Services, 2009). Notably, the IR imagery was unable to penetrate submerged rivers and creeks. Thus, additional discontinuities may exist in certain larger channels (creeks) that meander through the estuary marsh and that were submerged during the IR imaging process, but these areas also are net depositional and thus are expected to be consistent with the marsh clay layer.

The distributions of total organic carbon (TOC) and fine particles throughout the site are shown in Figures 3-5 and 3-6, respectively. In undisturbed areas, the average TOC levels were generally above 2.5%, except at a few isolated locations (Figure 3-5); lower levels of 1% to 2.5% and < 1% TOC occurred in the remediated areas of Domain 1, which is attributed to the borrow material used to backfill the marsh after remediation. A consistent distribution of average percent fine particulates also was observed; most locations in undisturbed areas had >75% fines, and all had >50% fines, consistent with mud flat channels. Less than 25-50% fines occurred in the remediated areas of Domain 1, which also was attributed to the borrow material used to backfill the marsh.





4 SITE INVESTIGATIONS PERFORMED IN SUPPORT OF THE 1998-1999 MARSH REMOVAL ACTION

4.1 Pre-removal Marsh Characterization Events

4.1.1 Overview

Multiple parties performed investigations in the LCP marsh to determine the scope of a removal action that was performed in 1998-1999. The EPA conducted a three-phase sample investigation during 1995 in the marsh flats and the tidal channels at the direction of the On-Scene Coordinator (OSC) for use in assessing the need for and scope of removal action in the marsh. GeoSyntec Consultants (GeoSyntec) performed limited sampling in the marsh over the period of 1995-1997, and PTI Environmental Services (PTI) performed additional sampling in 1996. The National Oceanic and Atmospheric Administration (NOAA) also performed a monitoring study in the marsh and tidal channels in 1997. A summary of these events is provided below and figures are provided for each major sampling event.

4.1.2 EPA (1995)

The EPA conducted three sampling events in 1995. A major part of the EPA's sampling program was conducted along a grid, established immediately west of the Former Facility Disposal Area (FFDA) (a former land disposal site) and south of the B-Street causeway (Figure 4-1). Additional sampling in the outer reaches of the LCP estuary (west of Purvis Creek) was also performed. Figure 4-1 shows the separate phases of these sampling events. In all, over 200 separate locations were sampled by EPA in 1995. These sampling events included other media samples such as biota and toxicological test samples in addition to sediment chemistry.

4.1.3 PTI (1996)

In 1996 PTI completed a sediment sampling event consistent with the event completed by the EPA in 1995, involving sampling at well over 100 separate locations across the LCP marsh and adjacent area. This sampling event was completed in part to confirm the 1995 EPA results which lacked accurate position coordinates due to global position limitations during this period. Sediment sampling was focused in the in the area between the marsh-upland border and Eastern Creek below the B-Street causeway (Figure 4-2). Additional sampling in the outer reaches of the LCP estuary (west of Purvis Creek) was also performed but at a lower sampling density. This





sampling event included other media samples such as biota and toxicological test samples in addition to sediment chemistry.

4.1.4 GeoSyntec Consultants (1995-1997)

GeoSyntec performed more limited scopes of sampling in support of the other studies by EPA and PTI, prior to the removal action. GeoSyntec conducted two sampling events in 1995. The first event, conducted in June 1995, involved sediment sampling at 17 locations in the marsh along the perimeter of the FFDA and two additional locations in the same vicinity (this event is labeled in the database as "1995-sed"). Later in September 1995, in support of the uplands removal action, GeoSyntec sampled near-shore sediment at three locations immediately west of each of two former API separators (one north of B-Street and one south of B-Street). This event is labeled in the database as "GeoSyntec Removal Action Sampling". In 1996, three locations were sampled in the Dillon Duck area at the north end of the Site and two locations were sampled west of the FFDA in support of a removal action treatability test. A more comprehensive sampling was performed in 1997 involving sediment collection from 22 locations across the entire LCP marsh (identified as the "1997-sed" event). These sampling events are depicted on Figure 4-3.

4.1.5 NOAA (1997)

In 1997, NOAA performed a sampling event involving eight locations across the LCP marsh (Figure 4-4). The study focused on sediment sampling in the LCP estuary south of the B-Street causeway and east of Purvis Creek. Biota and sediment samples were also collected for laboratory toxicity testing.

4.2 Sampling in Support of the 1998-1999 Marsh Removal Response Action

In 1998-1999, approximately 13 acres of marsh flats (nearest the sources of historical facility discharges) were excavated, backfilled to restore grade, and re-vegetated with native marsh grasses. Dredging was also performed along a portion of the Eastern Creek and in select portions of the LCP Ditch (2,650 linear feet). Figure 4-5 shows the Marsh Removal Area and extent of dredging in the LCP Ditch and Eastern Creek. Details of the removal response activities performed at the marsh and tidal channels are documented in the "Close-Out Report, Marsh Area" submitted to the EPA project OSC in October 1999 (GeoSyntec, 1999). This Close-Out Report includes the following information: (i) characterization and delineation sampling and analytical results, (ii) waste removal activities; (iii) confirmation sampling and analytical results; (iv) removal record drawings; and (v) marsh flats restoration activities.

Sampling support for the marsh removal action included several separate events spanning the timeframe from 1997 (pre-removal planning) through 1999 (post removal). These events were





performed by GeoSyntec Consultants and included the following events (refer to Figure 4-6 for locations):

- Fall 1997 LCP Ditch Sampling: Sample ID identified by Julian date; locations were focused in the western half of the LCP Ditch along the bank and channel with 112 locations sampled in all; all samples were surface sediment (0-1ft).
- Marsh Exploration: 1997; 14 core sample locations with Sample ID "MGB-" at sampling depths up to 7.5ft; exploration also included two exploratory test pits with Sample ID "MTD-" with sampling down to 2ft; all locations were west of the FFDA.
- Eastern Marsh Delineation: 1998; involved collection of 14 surface (0-1ft) and shallow subsurface (1-2ft) sediment samples along eastern portion of marsh, with Sample ID "MED-".
- Marsh Delineation: 1998; involved collection of 52 surface (0-1ft) and shallow subsurface (1-2 and 2-2.2ft) sediment samples west of the FFDA; identified with Sample ID "MS-".
- Channel Sediment Characterization: 1998; shallow sediment core samples (depths to about 2ft) at 14 locations within the LCP Ditch (east of its confluence with Eastern Creek), identified with Sample ID "CTS".
- Channel Sediment Confirmational: 1998-99; program involved sediment sampling along transects every 50 linear feet of the LCP Ditch channel (east of its confluence with Eastern Creek) and along Eastern Creek (one in channel center and one on each bank); sediment cores were taken to depths of up to about 4ft, all with Sample ID "CSC-".
- Marsh Confirmational: 1998-99; sampling was performed across the 13 acres of remediated marsh flats immediately below the backfill soil, from 14 locations all with Sample ID "MSC-"; separate event also involved re-sampling at three locations reported in the 1995 EPA grid program (K-18; I-27; G30; J-31).

4.3 COC Distributions Established From the Removal Action Sampling Support

4.3.1 Overview

The compilation of pre-removal action and removal action support sampling events provides a comprehensive data set for the understanding of the original COC distributions in the marsh. Data selected for the mapping of the surficial sediment condition were queried by the use of the "D1" field (i.e., top of the sampling interval) in the database – in this case a D1 of 0 was chosen to represent the surficial condition depicting the lateral distribution of COCs (Section 4.3.2 below). A discussion of the vertical distribution of COCs follows in Section 4.3.3.





4.3.2 Lateral Distribution (Surficial Sediment)

4.3.2.1 Mercury (Figure 4-7A)

The pre-removal condition for mercury in the surficial marsh sediment is depicted in Figure 4-7A. Concentrations in excess of 100 milligrams per kilogram (mg/kg) were common in sediments bordering the FFDA, also in the same area where process sewer lines once discharged process wastewater to the estuary. Mercury concentration decreases along a fairly sharp gradient westward out along the marsh flats. For example, the concentration drops to a condition of about 10 mg/kg along a lateral distance of between 300 ft to 500 ft from the upland shoreline. The LCP Ditch most proximate to the uplands also exhibited mercury concentration in sediment in excess of 100 mg/kg, also following a general concentration gradient of decreasing concentration further along the LCP Ditch. Another area of more elevated concentration is exhibited in the Eastern Creek.

As previously mentioned, the scope of the marsh removal action was developed on the basis of COC mass removal. The outer boundary of the 13-acre region of marsh flats removed/restored represented a line estimated at 25 mg/kg mercury (see gray shaded area on Figure 4-7A).

4.3.2.2 Aroclor-1268 (Figure 4-7B)

The Aroclor-1268 pre-removal condition was quite similar to mercury (as described above), with perhaps generally higher concentrations in the tidal channels and somewhat lower concentrations in marsh flats compared to mercury at the same sampling locations.

4.3.2.3 Lead (Figure 4-7C)

The lateral distribution of lead in the surficial sediments was similar to mercury and Aroclor-1268 in the areas described above, west of the FFDA and process sewer discharge locations that discharged process wastewater. Here the near-shore sediments were generally in the range of 250 mg/kg to 500 mg/kg, diminishing to a range of around 10 mg/kg to 50 mg/kg a relatively short distance westward with this condition then persisting throughout most all of the rest of the LCP marsh. A second general area of elevated lead concentration occurs in the Dillon Duck wetland area and adjacent tidal creek bordering the northern shoreline of the LCP Site and the County landfill and firearms firing range further to the north.

4.3.2.4 PAHs (Figure 4-7D)

Figure 4-7D shows the lateral distribution of summed polycyclic aromatic hydrocarbons (PAHs) (taking the sum of actual detected results; non-detect results were not factored into the summation in order to maintain consistency of the summation across the multiple sampling events with varying detection limits). Lesser locations were sampled for PAHs, and the detected concentrations were much lower than the other COCs with most locations under 1 mg/kg to under 0.5 mg/kg. The more elevated concentrations are once again located in near-shore areas both along the northern and southern shoreline areas and tidal channels.





4.3.3 Vertical Distribution of COCs in Sediment

The vertical distribution of mercury, Aroclor-1268, lead, and total PAHs in the upper few feet of marsh sediment was evaluated by EPA and PTI in the 1995 and 1996 sampling investigations, respectively. Multiple samples were collected and tested for these COCs at discrete depths at numerous locations:

- 20 locations were sampled in the area of greatest contamination of the marsh surface (Domain 1)
- 2 locations were sampled in the areas of the Western Creek Complex (Domain 2)
- 6 locations were sampled in the northeast portion of the marsh (Domain 3)
- 4 locations were sampled in Purvis Creek
- 7 locations were sampled in LCP Ditch

Appendix A1 provides graphical profiles of the depth-interval sampling results for the COCs.

Thirty nine cores were collected to different depths below the sediment surface to profile chemical concentrations:

- 16 cores were collected to a depth of 0.8 ft or less (five in Domain 1, two in Domain 2, four in Domain 3, three in Purvis Creek, and two in LCP Ditch)
- 20 cores were collected to a depth of 1 ft or 1.2 ft (15 in Domain 1, one in Purvis Creek¹, and four in LCP Ditch)
- Three cores were collected at varying depths deeper than 1.2 ft (two in Domain 3 and one in LCP Ditch)

4.3.3.1 Observed Aroclor-1268 and Mercury Vertical Distributions

Among the 16 cores collected to a depth of 0.8 ft or less, non-detect levels were approached within the upper 0.8 ft sample interval in eight cores. The remaining shorter profiles could not be used to identify the depth of contamination at these locations because the data did not extend beyond 0.8 ft, where declines in mercury and Aroclor-1268 concentrations were observed in the deeper cores.

Among the 20 cores that were collected to a depth of 1 ft or 1.2 ft, 17 cores were characterized by higher mercury and Aroclor-1268 concentrations that were confined to the upper 0.8 ft; while concentrations at depths between 0.8 ft and 1.2 ft, approached non-detect levels.

Among the three cores collected at deeper depths, concentrations were low or approaching non-detect at 1.6 ft or deeper. The LCP Ditch core showed decreasing concentrations that were less than 20 mg/kg mercury and less than 2 mg/kg Aroclor-1268 at 1.6 ft depth. The two Domain 3 locations were characterized by low chemical concentrations at all depths (less than 6 mg/kg mercury and less than 2 mg/kg Aroclor-1268).

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¹ The Purvis Creek core PC110 was sampled to 1 ft for Aroclor-1268 and PAHs and to 2.25 ft for lead and mercury.





4.3.3.2 Observed PAH and Lead Vertical Distributions

Total PAH and lead were not collected at all 39 locations, but all domains were represented. All of the Domain 1 cores were collected from the removal area (pre-removal) and had lead concentrations above 40 mg/kg. In the other locations, eight of the ten cores analyzed for lead were characterized by sediment concentrations below 40 mg/kg at all depths, and eight of the ten cores analyzed for PAHs were characterized by sediment concentrations below 4 mg/kg. Sample locations in close proximity did not necessarily show similar trends (for example, HA-01 and HA-04 were less than 25 feet apart yet the total PAH concentrations at the 4-6 ft depth interval was non-detect to 2 mg/kg in HA-01 and at the 5-ft depth interval the concentration was 83 mg/kg in HA-04).

4.3.3.3 Domain 1 Vertical Distributions Associated with the Removal Action

Additional depth profiling was performed as part of the marsh exploration sampling in 1997. During this investigation, sampling was performed to depths of up to 8 ft in the Domain 1 Removal Area. Depth-interval maps of mercury, Aroclor-1268, and lead in the sediments are provided in Appendix A2. Beyond depths of 1 ft, Aroclor-1268 concentrations were typically non-detect, and mercury concentrations were below 10 mg/kg, except for core locations directly adjacent to the LCP Ditch and the FFDA. Lead vertical profiles were confined to a depth of 3 ft, but below depths of 1 ft lead concentrations were less than 50 mg/kg.

4.3.4 Distribution of Concentrations in Sediment Over Time

A total of 76 locations within the Site were sampled over multiple years and analyzed for mercury or Aroclor-1268. Depending on the location, samples were collected 2 to 7 times between 2000 and 2007. Figures 4-8A and 4-8B show temporal trends by creek or domain for mercury and Aroclor-1268, respectively, for locations with at least four time points. All data (including data for locations with two or three time points) are included in the project database and are reported in Tables 4-1a and 4-1b for mercury and Aroclor-1268, respectively.

In general, there is not a consistent trend in surface sediment contamination levels over time for either chemical, across the site. The r^2 the linear regressions representing each data point over time are shown in Figures 4-1a and 4-1b. Overall, r^2 values average 0.34 ± 0.32 for mercury and 0.30 ± 0.31 for Aroclor-1268; median values were 0.24 and 0.19, respectively. Lower r^2 values were obtained when samples were binned across the site. For example, when averaging all seven samples collected at each time point for samples collected at seven time points, the r^2 values for mercury and Aroclor 1268 were 0.15 and 0.05, respectively. Though it may be tempting to think that there may be some trends when r^2 values were above 0.7 for some locations, such trends are unreliable when considering that adjacent locations within the same area show much greater variability and no reliable trends at all.





The following reasons may explain the lack of downward trends:

- 1. It is often difficult to collect samples from precisely the same location during multiple sample events; thus some of the observed variability may be due to localized spatial heterogeneity in sediment concentrations.
- 2. Whereas the site is net depositional, deposition rates are low. Thus there has not been substantial historical burial of surface sediment deposits over time, making it difficult to discern historical time trends.
- 3. The relatively high concentrations in such locations as the LCP Ditch and Eastern Creek areas may have contributed to localized mixing and localized sediment redistribution, thus confounding the time trend results.





5 WORK PERFORMED IN DIRECT SUPPORT OF THE RI SITE CHARACTERIZATION

5.1 Surveys

5.1.1 Property Boundary Survey

Pruitt and Purcell, P.C. surveyed the LCP property boundary in 1989. As second boundary survey (with full title search) was completed by their successor company, EMC Engineering Inc. in 2008. The most recent survey was completed by Shupe Surveying Company, P.C. in January 2009. The property boundary is provided in Figure 5-1.

5.1.2 Ground Surveys

Pruitt & Purcell, P.C, provided ground survey control throughout removal actions. Ground surveys included: (i) establishing reference grids for removal excavation; (ii) establishing lateral coordinate positions of sampling locations; and (iii) survey support for site grading. Subsequent investigative sample locations were recorded with a field Global Positioning System (GPS).

5.2 Post-removal Baseline Site Characterization and Subsequent Annual Monitoring with Supplemental Studies

EPA requested that a baseline sampling event be performed following the marsh removal action, in support of the BERA. This baseline event was performed in 2000 by CDR Environmental. Beginning in the year 2002 and extending through 2007, annual monitoring was performed in addition to numerous "supplemental studies." The compilation of all of these data, from 2000 to 2007, represents more than 800 separate locations sampled across the LCP marsh flats, channels, and locations beyond, in addition to the hundreds of separate sample locations prior to 2000. Like the previous ecological studies performed by EPA in 1995 and PTI in 1996, the CDR Environmental studies were multi-media in scope involving sediment chemistry, surface water (and at times sediment pore water) chemistry, biota tissue, and various forms of toxicity testing. The following data presentation focuses upon the sediment chemistry.

• 2000 Baseline Event (Figure 5-2A): sediment Sample ID "C-" and "M-" depicting separate locations for creek (channel) and marsh (flats), respectively; 46 locations often





- with paired C and M samples; also several locations of the EPA 1995 sampling grid (outside the removal action zone) were resampled.
- 2002 Eco Event (Figure 5-2B): many of same "C-" and "M-" sediment locations from the 2000 baseline sampling were sampled again; event also included multiple sediment sampling locations labeled as "LYS-" at each of the five groundwater seepage areas along the southern uplands-marsh border area; event also included additional locations of sediment re-sampling of some of the 1995 EPA grid locations; some additional locations also sampled in the marsh including the "A-D" channel west of Purvis Creek; work also involved sequential extraction procedure (SEP) analysis of sediment bioavailability (described in latter section of this RI Report).
- 2003 Eco Event (Figure 5-2C): most of same sediment locations from the 2002 monitoring event were again sampled; major supplemental study involving 25 sediment samples each along the LCP Ditch (Sample ID "SM-"), Eastern Creek (Sample ID "SE-"), and remediated marsh flats (Sample ID "SD-"); work also involved SEP analysis of sediment bioavailability (described in latter section of this RI Report).
- 2004 Eco Event (Figure 5-2D): most of sediment sample locations from 2002 event were involved in the monitoring element of this event; major supplemental studies involving extensive sediment sampling in the LCP marsh west of Purvis Creek, and also in a marsh flats area west of the LCP marsh along Blythe Island (across the Turtle River) in area known as Morrison Slough; 188 locations in all were sampled for sediment.
- 2005 Eco Event (Figure 5-2E): most of sample locations from previous monitoring programs were again sampled for the monitoring element of this event; also included major supplemental studies involving extensive sediment sampling within Purvis Creek and additional areas to the west of Purvis Creek; some of the same locations sampled in 2004 in Morrison Slough were sampled again in 2005.
- 2006 Eco Event (Figure 5-2F): monitoring element of program employed concept of "sentinel" monitoring and involved a subset of past monitoring stations; major supplemental studies in support of an apparent effects threshold (AET) evaluation involving sediment sampling from 50 separate locations each along the three tidal tributaries of primary interest (LCP Ditch; Eastern Creek; western segment of Western Creek Complex); the same locations sampled in 2005 in Morrison Slough were sampled again in 2006.
- 2007 Eco Event (Figure 5-2G): this was a more basic monitoring-only sampling scope employing the same sentinel stations as from the 2006 ecological sampling event.

5.3 Project Database and Geographic Information System

All of the environmental data records generated in the course of the pre-removal as well as post-removal site characterizations are maintained by EPS in a Microsoft® Access project database. The database contains numerous fields to account for specialized attributes of various samples or sample groups. For example, a field entitled "Removed" is used to identify whether a sample





location was remediated during the marsh cleanup of 1998-1999 (and hence the data point is no longer valid for a current representation of that location condition). Another field is entitled "Post Ex" to identify those samples that represent either a sidewall composite or base of excavation composite conformational sample. Other fields are used for depth interval ("D1" and "D2") and other important attributes. Map-based information is maintained in a Geographic Information System (GIS).

This RI Report focuses upon the presentation and discussion of sediment matrix sample results as this is the information pertinent to the development of the FS alternatives. Appendix B provides the results of the query of the master database for sediment matrix data records for the COCs, used in the development of the RI Report figures presented herein. The project database contains other matrix sample results in addition to sediment (e.g., various biota; surface water; and toxicological testing results) that are presented in the BERA.





6 NATURE AND EXTENT OF RESIDUAL CONTAMINATION (POST-REMOVAL)

6.1 Data Selection for the COC Mapping of the Post-removal Action Marsh Sediment Condition

This section presents the post-removal Site characterization sampling results. Sample locations that were sampled on more than one event (i.e., locations of monitoring) were queried for the highest detected COC concentration result. Samples collected as field duplicates for quality control are flagged as such in the database and these record types were not included in the query, in order to avoid duplicate results for the same sample location.

6.2 Nature of Contamination

The BERA evaluated all of the data records (sediment, biota, toxicity) generated in the course of the post-removal action Site characterization and monitoring events, and likewise the HHBRA evaluated the full data set pertinent to human health issues. Both of these assessments screened all of the analytical records and evaluated their contribution to the computed risks. These assessments lead to the identification of COCs identified in Section 7 of the BERA which include the following:

- Mercury
- Aroclor-1268
- Lead
- Total PAHs

6.3 Concentration Distribution of Post-removal Action COCs in Marsh Sediment

The site has been delineated to levels consistent with the risk estimates, and to satisfy the requirements of the FS to establish a basis for action at the site. The chemical distributions of each of the four COCs are presented in the following subsections.

6.3.1 Mercury (Figure 6-1A)

The distribution of mercury in the surficial sediments sampled in the post-removal action studies follows the same general patterns identified in the pre-removal studies described in Section 4.3.2.





The highest mercury concentrations, typically in the range of between 10 mg/kg to 100 mg/kg, are found in the Eastern Creek, most notably in the southern half of the channel where the dredging was limited (owing to the more restricted channel width and meandering nature of the channel) and further south beyond the limits of where dredging occurred in the removal action. Elevated mercury concentrations also occur in the LCP Ditch, most notably in the region where the Eastern Creek joins this feature, with concentrations typically in the range of 5 mg/kg to 25 mg/kg. A third area of note is the western segment of the Western Creek Complex, where mercury concentrations are generally highest in the "headwater" portion of this channel and in the range of around 5 mg/kg to 25 mg/kg. In the marsh flats and tidal channels beyond these regions, including Purvis Creek, sediment mercury levels are typically at concentrations of less than 2-5 mg/kg, and lower yet in the marsh west of the tidal node central within Domain 4.

Some of the sampling events included locations in the area known as Morrison Slough, a marsh flats expanse on the west bank of the Turtle River outside of the LCP Site (along Blythe Island) and across from Purvis Creek. As shown in Figure 6-1A, here the mercury concentrations in the surface sediments were all under 0.5 mg/kg.

Methylmercury (MeHg) was measured at over 150 sediment sampling locations throughout the site (Figure 6-1B). The MeHg in sediment ranged from below detection to 0.11 mg/kg, with a mean concentration of 0.008 mg/kg (n=157). Processes affecting mercury methylation are discussed in Section 7.4.

6.3.2 Aroclor-1268 (Figure 6-1C)

Sediment Aroclor-1268 concentrations exhibit a spatial pattern generally consistent with that of mercury, with the highest sediment concentrations observed in the LCP Ditch and Eastern Creek. The Aroclor-1268 concentrations are noticeably higher compared to mercury at these locations, with many more sample locations in the range of 25 mg/kg to 100 mg/kg or higher. Aroclor-1268 concentrations also tend to be a bit higher compared with mercury in Purvis Creek, in particular in the central portion of Purvis Creek where Aroclor-1268 is in the range of 5 mg/kg to about 10 mg/kg. Similar to mercury, the Aroclor-1268 concentrations are lower west of the tidal node.

Aroclor-1268 concentrations in sediment within the Morrison Slough marsh were all below 0.5 mg/kg to non-detect.

6.3.3 Lead (Figure 6-1D)

Sample locations with the more elevated concentration of lead occur in the Dillon Duck feature and in the nearby tidal channel bordering the northern Site uplands, County landfill, and firing range. Concentrations are typically in excess of 100 mg/kg in these locations, whereas elsewhere the condition is consistently in the range of 10 mg/kg to 50 mg/kg.

Lead concentrations in sediment within the Morrison Slough marsh were all in the range of 10 mg/kg (or less) to 50 mg/kg.





6.3.4 Total PAHs (Figure 6-1E)

The contaminant distribution for total PAHs is consistent with other COCs previously described, with the more elevated conditions present in the tidal channel areas of the Eastern Creek, LCP Ditch, in the western segment of the Western Creek Complex (headwater portion of the channel), in the middle portion of Purvis Creek, and in the tidal channel bordering the northern uplands. At these locations, the concentrations of total PAHs are generally in the range of 1 mg/kg to 5 mg/kg. The majority of the marsh flats in the LCP estuary are low to non-detect for PAHs, as is the Morrison Slough marsh flat area west of the Turtle River.





7 CHEMICAL TRANSPORT AND FATE

7.1 Overview

This section discusses chemical transport processes that explain the distribution of COCs within the LCP estuary. The majority of COC mass released into the estuary would have occurred during past manufacturing operations pre-dating the Federal Water Pollution Control Act (or Clean Water Act) amendments of 1972, involving discharge of untreated wastewater to the estuary. This was the standard of practice of that manufacturing era. Numerous elements of source control have been implemented at the Site since that time, such that current overland transport from uplands to the marsh is considered nominal. Further discussion of transport and fate processes is presented below.

Section 7.2 describes overland transport processes between the uplands and marsh. Section 7.3 describes groundwater transport processes between the uplands and marsh. Section 7.4 includes a description of overall fate and transport processes within the estuary and provides a general Conceptual Site Model (CSM) for the site.

7.2 Overland Transport Processes between the Uplands and the Marsh

Much of the current nature and extent of contamination within the LCP marsh reflects historical conditions and industrial practices/operations in the upland setting of the Site. Table 7-1 and Figure 7-1 show historical point sources and overland discharge routes of entry that have been identified at the site. Table 7-1 also identifies two primary routes of entry into the marsh, including sewer discharges from process sewers or stormwater sewers (including sewers that were discovered during past removal actions), and overland runoff. Groundwater transport into the marsh is another potential COC transport pathway that continues to be evaluated and is discussed in Section 7.3.

All known non-groundwater upland sources (i.e., all sources identified in Table 7-1, associated with historical industrial discharges and overland runoff) have been remediated. Descriptions of these sources and their contributions to marsh contamination are provided below.

7.2.1 Historical Releases during the Manufacturing Era from Process and Storm Sewer Discharges

During the period of active manufacturing at the Site, process and storm sewer discharges from the on-Site operations entered the near-shore marsh at several locations along the Site shore.





Most of the process/storm sewer lines were located in the southern portion of the Site, especially those serving the chlorine plant (Figure 7-1).

One of the sewer lines is believed to have served areas in the former ARCO community (the community built by ARCO to support the refinery operation at the Site); it passed into the South API Separator and then into the marsh. This South API Separator tank once contained several feet of sludge characterized by elevated concentrations of mercury, Aroclor-1268, and other Siterelated constituents. The sludge was removed from the tank during the upland removal action completed in 1997 and the API Separator was closed in place.

Another pipeline is believed to have been present in the northern part of the Site uplands, connected to another API Separator (the "North" tank) located along the marsh edge. Sludge was also removed from this API Separator and the tank was closed in place during the removal response action completed in 1997.

Two process sewer lines were associated with the chlorine plant, directing process wastewater to the Outfall Canal and to the Outfall Pond. Overflow from the settling pond went into the LCP Ditch. This process wastewater was discharged to the sewer lines without treatment during early industrial operations (up until the early 1970s) in accordance with standard industrial practices of that era. The chemical characteristics of this untreated wastewater can be inferred from the chemical characteristics of the first Brine Mud Impoundments constructed in the early 1970s (these impoundments received sludge from wastewater of the chlorine plant operation). Sludge in Brine Mud Impoundment No. 1 contained mercury and Aroclor-1268 at concentrations over 1,000 mg/kg. Some of the mercury and Aroclor-1268 chemical contributions to the marsh area can be attributed to the composition of this wastewater discharge. A storm sewer line also drained into the Outfall Pond.

During the operation of the chlor-alkali plant, two mercury cell buildings housed approximately 100 cells that were used in the production of bleach, soda, gas, and acid. Beginning around 1970, wastewater was diverted via concrete sloping floors to a sump and then to the on-site wastewater treatment plant for treatment prior to off-shore permitted release. The two mercury cell buildings were demolished and the concrete slab was capped to prevent future mercury emissions. The cap was planted with a Bermuda grass surface that is routinely maintained.

7.2.2 Historical Surface Runoff and Erosion

During the manufacturing operational period on the Site, chemicals likely migrated via storm-induced runoff and erosion across contaminated surface soils and exposed process waste disposal areas. Most notable, in the southern portion of the Site was a land disposal unit known as the FFDA (Figure 7-1), which contained elevated concentrations of mercury, PCBs and other Site-related constituents, and spent graphite anodes (impregnated with Aroclor-1268); the spent graphite anodes once were used as riprap for the outfall pond berm/weir and were also present scattered throughout the FFDA. The FFDA was first developed in the early 1950s and was used by the Dixie O'Brien Paints manufacturing operations on the Site. Peak tidal periods routinely inundated the FFDA, potentially washing residual surface materials into the adjacent marsh.





Lead contamination was present in the uplands at two primary locations—one location was the South API Separator (near the FFDA) and the other location was in the northwest portion of the uplands (known as "Quadrant 3" in the uplands HHBRA) where oil refining operations occurred. The South API Separator and the Quadrant 3 area upland soil sources were addressed during the uplands removal action completed in 1997.

7.2.3 Upland Source Mitigation and Control Measures Instituted Since 1994

Source control activities began with the construction of the brine mud impoundments in the early 1970s, and treatment of wastewater from the chlorine plant operation. Source removal began at the Site in early 1994 following the shutdown of manufacturing operations. Early actions involved construction of a network of containment berms to capture storm water runoff across the Site and to prevent its discharge to the estuary. Water retained behind the berms was pumped to holding basins and treated prior to discharge.

Removal (with offsite disposal) of process waste impoundments and contaminated soils areas (including the FFDA) was initiated in early 1995 and continued through 1997. Storm and process sewer manhole sumps were cleaned, and a concrete-based flowable fill was used to close the sewer network. Excavated areas were backfilled with clean borrow fill soils to restore grade. Collection and treatment of storm water runoff was no longer necessary after the uplands cleanup was completed and the runoff was sampled clean by the EPA. The two mercury cell buildings were razed and the concrete slab was capped to prevent future mercury emissions. The area of the former cell building will be addressed as part of the OU-2 Feasibility Study. The final element of the source mitigation involved excavation and restoration of approximately 13 acres of marsh flats bordering the FFDA and sewer discharge points, as well as dredging portions of the LCP Ditch and Eastern Creek.

7.3 Groundwater Transport Processes Between the Uplands and the Marsh

Groundwater within the surficial water-bearing zone (upper 50 ft) underlying the Site uplands contains inorganic and organic chemicals associated with past upland disposal practices. Groundwater flows from east to west and discharges into the estuary. The area of most elevated concentrations is beneath and west of the former Mercury Cell Buildings (in the Caustic Loading Area), where a "caustic brine pool (CBP)" exists, characterized by elevated concentrations of mercury and other metals due to the prevailing geochemical conditions; i.e., high pH (>10 standard units) and low oxidation reduction potential (ORP). The physical-chemical properties of the CBP are described in numerous past deliverables associated with the groundwater OU.

Groundwater seeps were first noted during the initial Site characterization studies in 1995, occurring west of the Brine Mud Impoundments on the southwest part of the Site (Figure 7-2A). Discolored groundwater (owing to the high dissolved organic carbon content typical of the





groundwater in the southern portion of the Site) has been observed to seep along the marsh edge where the marsh clay was absent and the underlying sand exposed. Seepage events were observed to occur during high water table conditions following extended or intense rainfall events. Depending upon the intensity and duration of the rainfall event, the seepage occurs mostly at point sources; however, a seepage face along the southern shoreline area depicted in Figure 7-2A is probable at times. Groundwater along this seepage face has been sampled by lysimeters in 2001 and 2003 and is characterized by mercury concentrations of less than 10 micrograms per liter (µg/L) (EPS, 2009).

Seepage events occur sporadically throughout the year and are typically brief (on the scale of a few days). It should be noted that, while groundwater seepage is a potential pathway into the upland fringe marsh areas, any transport is likely attenuated by the dense organic rich clay sediments along the marsh (see Section 7.4 for discussion of processes related to fate and transformation).

Groundwater transport from the uplands toward the marsh occurs within the Satilla Sand Aquifer beneath the marsh and results in discharge of groundwater upwards through the broad extent of the marsh sediments. Based on groundwater level measurements taken during low-tide events, there is an upward gradient through the sediments during low tide. During flood tide, this gradient is reversed, based on measured groundwater head elevations and known tide elevations. Such gradient reversals in marsh systems create a "hyporheic" zone by introducing surface water to the groundwater aquifer surface, and into the marsh sediment pore water.

Groundwater / surface water interactions are attenuated by the marsh sediment. As shown in Figure 3-4 and Drawing 1, marsh sediment thickness varies across the Site and averages 7-8 feet. The thinnest zones of marsh sediment are located adjacent to the uplands and are 2.5 to 6.5 ft thick (Figure 3-4). Measured hydraulic conductivities of the marsh clay are consistently low (1.3x10⁻⁷ to 1.8x10⁻⁸ cm/s) (GeoSyntec, 1997) and texture is consistently fine grained (Figure 3-6). However, variability in marsh thickness, TOC, and PSD may be greater than indicated by the point measurements conducted at the site. Thermal IR measurements were performed to provide further insight into marsh continuity.

7.3.1 Sampling to Identify Groundwater-Based Transport Flow Paths to the Estuary

In order to determine whether preferential groundwater pathways exist that could result in focused groundwater discharge in the marsh, a thermal IR study was conducted on June 15, 2009 (Stockton Infrared Thermographic Services, 2009). This study identified 14 areas of focused groundwater discharge or seeps at the marsh surface, near the marsh shoreline, and along the channel edges. Only seeps north of the causeway, specifically Seeps 3 and 5, result in groundwater discharge with a thermal signature extending beyond the immediate vicinity of the seep. The remaining seeps identified in the thermal IR study show a low intensity of groundwater discharge. These seeps are isolated and do not form a thermal trace that impacts the temperature in a marsh surface channel.





The presence of seeps raised the concern that the groundwater transport pathway into the marsh, via the seeps, may be significant. To address this concern, a sampling program was designed and implemented to determine whether seeps in the marsh flats represent preferential flow paths for elevated concentrations of COCs. During a meeting on August 27, 2009, that included Honeywell, USEPA, and GAEPD, eight of the 14 seep locations were chosen for the deployment of pore water samplers, or "peepers" (Figure 7-2A). In accordance with the *Seeps Investigation Workplan* (EPS, 2009), peepers were placed at two depths within each of the identified seep areas to examine the COC pore water concentrations in the marsh at each location. The peeper study results are shown in Tables 7-2 (metals), 7-3 (PAHs), and 7-4 (Aroclor-1268) and Figure 7-2B.

Aroclor-1268 was non-detect at all seep locations except 11S and 10D, where Aroclor-1268 was detected at 0.012 μ g/L and 0.009 μ g/L, respectively. The concentrations of total PAHs were below 1.5 μ g/L in all pore water samples, ranging from 1.3 μ g/L to 0.4 μ g/L and averaging 0.64 μ g/L. Mercury concentrations in the seeps were below 0.01 μ g/L, except at three shoreline locations: Seep 10S measured 0.87 μ g/L, Seep 11S measured 0.74 μ g/L, and Seep 11D measured 6 μ g/L.

The peeper investigation targeted locations where the IR imagery results showed the greatest potential for groundwater seepage into the marsh. Thus, the approach was inherently conservative, targeting the greatest potential for contaminant migration into the marsh. The peeper results suggest that transport of mercury, lead, total PAHs, and Aroclor-1268 via focused groundwater pathways in the marsh result in nominal concentrations at the point of discharge.

7.3.2 Conceptual Site Model of Groundwater-Based Transport to the Estuary

The groundwater CSM includes local groundwater flow from the uplands into the salt marsh along four types of flow paths, as illustrated in Figure 7-3. Each groundwater flow path is discussed in this section. COCs that are transported along each flow path encounter a sequence of geochemical conditions that affect the fate of the COCs as they are transported.

Groundwater migrating to the marsh from the uplands must cross a vertical plane parallel to the marsh boundary. The groundwater COC contribution across this vertical plane is divided among the four groundwater pathways listed below. Shallow groundwater in the Satilla Aquifer, down to the cemented sandstone, migrates towards the marsh, approximately perpendicular to the marsh boundary. Groundwater pathways are as follows from longest to shortest:

• Flow Path to Purvis Creek and Beyond: The longest flow path is from the uplands to Purvis Creek and beyond. This path is dominated by water that begins near the bottom of the Satilla Sand aquifer at the marsh boundary and is transported more than 1000 ft within the Satilla Sand. The groundwater enters the marsh sediments from below. Discharge may occur as diffuse flow through the marsh sediments, or through focused seeps that emanate in Purvis Creek.





- Flow Path to Marsh Flats and Intertidal Channels: This flow path begins with groundwater at depth along the marsh boundary. The groundwater is transported within the aquifer and enters the marsh sediments from below. Discharge through the marsh sediments may occur as diffuse discharge through the marsh sediments, or through focused seeps.
- Flow Path to Restored Marsh Area: This flow path begins at shallow depths along the marsh boundary; groundwater is transported less than 500 feet from the upland within the aquifer. The groundwater then enters the marsh sediments from below. Discharge through the marsh sediments may occur as diffuse discharge through the marsh sediments, or through focused seeps.
- Flow Path to Near Shore Seeps: The shortest flow path between the upland groundwater and the marsh leads to near shore seeps, such as those that have been identified and sampled by lysimeters. This transport flow path is dominated by the shallowest groundwater in the aquifer along the marsh boundary. The groundwater may be expressed at the surface after intense rainfall events. The distance of transport within the aquifer is short and the discharge to the surface may be in an area where marsh sediments are thinner than out on the marsh flats.

Each of these flow paths encounters lithologic and biogeochemical zones that affect the fate of the COCs being transported. The major differences between the flow paths are related to the residence time of the groundwater in the various lithologic and biogeochemical zones. Along each flow path, the zones encountered are as follows: the aquifer, the marsh sediments below the root zone, and the marsh sediments within the root zone. Upon discharge to the surface, direct mixing with tidal surface water occurs. The more focused the discharge (i.e., as a seep), the higher the potential COC concentration, but also the greater the influence of surface water dilution at the point of discharge to the surface water. Conversely, diffuse discharges upwelling through the sediment bed will be subject to more attenuation within the sediments, and also are subject to dilution at the point of discharge to the surface water.

In order to evaluate the quantity of mass being transported by these groundwater pathways, a transect-based mass flux calculation known as the "Transect Method" was employed (ITRC, 2010), as illustrated in Figure 7-4. The Transect Method relies on groundwater samples collected along a transect perpendicular to and intersecting a groundwater plume. Groundwater samples are collected from monitoring wells within the plume transect. Groundwater data is interpolated across the transect plane to map COC concentrations in the transect plane; the resulting interpolation map represents the COC concentration distribution in the transect plane at the time of sampling. Next, the transect plane is divided into sub-areas that represent discrete areas of uniform concentration and uniform groundwater flow discharge. The mass discharge is simply the sum of the mass flux calculations (i.e., flow in L/d x concentration in $\mu g/L = mass flux \mu g/d$) from each subarea.

The Transect Method was applied to the LCP estuary using groundwater samples from wells located along the upland boundary of the marsh, to quantify the mass of COCs at the marsh





boundary, migrating towards the marsh through groundwater flow paths described in the groundwater CSM. Initial application of this method for mercury was completed using available chemistry data collected from upland wells located at the marsh boundary. That analysis indicated that the mass of mercury transported by the groundwater flow paths toward the restored marsh area was insufficient to account for the measured mercury in the restored marsh. This preliminary finding was consistent with the hypothesis of tidal redistribution of in-channel sediment into the restored marsh, described in Section 7.4.

In May 2012, the upland wells along the plume transect and supplemental groundwater wells were resampled to update the Transect-Method analysis. The selection of upland wells sampled in 2012, sampling methods, and analytical constituents and methods were reviewed with EPA and GAEPD; the consensus of the review meeting was incorporated into a groundwater monitoring work plan (EPS, 2012). The 2012 groundwater data was used to update the Transect Method analysis, to calculate the mass of COCs being transported by groundwater to the marsh. Results of this analysis will be reported in the FS for OU1.

7.4 Fate and Transport Processes within the Estuary

Chemical fate and transport processes are discussed below for COCs, including (1) chemical transformation processes, (2) sorption and precipitation processes, which can limit chemical mobility and bioavailability, and (3) particulate transport process that contributed to the current distribution of COCs in the marsh.

7.4.1 Chemical Transformation Processes

Mercury, PCBs, and PAHs are subject to chemical transformation processes within sediments that can affect their fate and transport within the estuary. As a divalent metal, lead undergoes geochemical processes that affect its mobility and bioavailability.

7.4.1.1 Mercury Transformation Processes

An important chemical transformation process for mercury is its methylation to MeHg; MeHg is more bioaccumulative and toxic than inorganic forms of mercury. Mercury methylation is mediated by sulfate-reducing bacteria, with methylation rates affected by a variety of environmental parameters including the presence and availability of natural organic carbon, anaerobic sulfate-reducing conditions, and bacteria that can methylate mercury. Conditions in estuarine marshes favor the growth of sulfate-reducing bacteria and thus mercury methylation, because seawater supplies abundant sulfate and marsh plants and sediments supply abundant, easily degradable organic matter. Though these individual processes and the kinetics of mercury methylation are difficult—if not impossible—to measure in the field, the fact that MeHg has been measured in sediment is sufficient to recognize that conditions for mercury methylation exist at the Site.





Formation of inorganic mercury precipitates is relevant because inorganic mercury is the dominant form of mercury in the estuary (i.e., MeHg concentrations were <0.05 mg/kg, whereas total mercury ranged from <0.05 to 5 mg/kg in most marsh areas and from 5 mg/kg to >25 mg/kg in various marsh channels). Thus, when considering mercury transport and the current distribution of mercury in the estuary, it is helpful to understand the inorganic geochemistry of mercury. The formation of elemental mercury and dimethylmercury also are relevant transformation processes, because these forms are volatile; their formation thus provides a theoretical mechanism of slow reductions of sediment mercury concentrations over time via dispersion into the atmosphere. Sulfate reducing bacteria metabolize organic substrates in sediment where sulfate is used as the terminal electron acceptor, resulting in its reduction to hydrogen sulfide (H₂S) under anaerobic conditions. A metabolic byproduct of this process is the water-soluble methylmercury (Me₂Hg).

Several factors play a role in mercury methylation in estuarine and marine sediments, including the type and quantity of microbial organic substrates, the bioavailability of mercury, and the geochemistry controlling sediment redox dynamics. In estuarine environments the supply of sulfate and the presence of easily degradable organic matter favor the growth of sulfate-reducing bacteria and mercury methylation (Drott et al. 2008). In wetlands with high vegetation root densities, an abundant, labile source of organic carbon is available to methylating bacteria by plant exudation (Windham-Myers et al. 2009).

The methylation process is somewhat self-regulating based on the availability of sulfate and the antagonistic role of H_2S produced under reducing conditions, inhibiting microbial metabolism. The occurrence of cyclical water-level fluctuations that aerate anoxic sediments also control mercury methylation by oxidizing sediments resulting in MeHg demethylation while maintaining a continuous supply of sulfate and organic substrates to maintain sulfate reducing conditions. Under this oxidation and reduction (redox) process, the demethylation of mercury can occur in the same settings spatially and kinetically as mercury methylation, whereby MeHg is converted to inorganic mercury predominantly by microbial processes (Merritt and Amirbahman 2009).

7.4.1.2 PCB and PAH Transformation Processes

Both PCBs and PAHs are subject to environmental degradation processes (Magar et al. 2010). Environmental degradation of PCBs is relatively slow but can contribute to natural attenuation over the long term. Highly chlorinated PCBs (such as those occurring at the site) are degraded through reductive dechlorination processes, which occur in anaerobic subsurface sediments. Conditions that favor PAH biodegradation include availability of oxygen, nutrients, and warm temperatures. Thus, conditions at the marsh surface are generally favorable to PAH biodegradation.

7.4.1.3 Lead Transformation Processes

Divalent metals such as lead (and mercury) can be sorbed, complexed, or precipitated in multiple inorganic phases. For example, under anaerobic, sulfide-rich conditions, divalent metals are





sequestered as metal sulfides. Under aerobic conditions, they have a strong affinity for metal oxides of iron and manganese. Metals also can be adsorbed to clays. The upper zone of the marsh consists of organic clay that likely contributes to lead sorption. Oxidation also can increase lead solubility and bioavailability.

7.4.2 Sorption and Precipitation Processes

By definition, all persistent sediment contaminants are susceptible to biotic and abiotic processes that reduce mobility and bioavailability; these are generally sorption and precipitation processes (Fuchsman et al. 2012). These processes also contribute to attenuation of COC concentrations in sandy aquifer soils at various depth intervals along the groundwater flow path.

Sorption to organic carbon is the primary mechanism controlling the mobility and bioavailability of PCBs and PAHs in sediment, and also one of several mechanisms affecting bioavailability of divalent metals, including lead and mercury. Organic carbon is abundant in marsh habitat (e.g., detritus within the Spartina mud flats and dissolved organic carbon (DOC) from plant exudates, specifically fulvic and humic acids within the root zone of sediments). Sorption to soot, pitch, coke, and other black carbon forms can greatly decrease bioavailability of many hydrophobic organic compounds compared to amorphous organic carbon (Cornelissen et al., 2005).

Divalent metals can be sorbed, complexed, or precipitated in multiple inorganic phases, depending on the redox conditions and sediment geochemistry. Supplemental studies performed in 2002 and 2003 involved mercury and lead analyses of sediment extracts obtained using SEP methods. SEPs are chemical extractions used to remove metals from specific solid-associated phases. Progressively stronger reagents are used to solubilize metals from increasingly recalcitrant phases. The SEP is a line of evidence to help determine the fate of chemicals which may be sequestered or immobilized after being released to the environment through natural geochemical processes. A summary of this study is provided below; the full study is available in the Comprehensive Report of Estuarine Ecological Monitoring at the LCP Chemicals Superfund Site, 2002-2003 (MWH, 2005).

The applied SEP included five sequential extractions (F1 to F5), summarized in Table 7-5 and briefly described as follows. The water-soluble fraction (F1) represents the fraction of metal that is weakly sorbed and/or readily soluble in water. The "stomach acid" fraction (F2) solubilizes sorbed and/or precipitated metals sensitive to acidic conditions that might be expected in the human stomach. The third fraction (F3) targets metals complexed with carbon. Metals that are strongly complexed, or form stable precipitates with sulfides, or associated with the mineral lattice are present in fractions F4, F5, and F6, respectively. Thus the F1 through F6 fractions capture the progression of metals binding in the environment.

Total mercury concentrations (sum of the SEP fractions) during the 2002 and 2003 monitoring events ranged from approximately 0.027 mg/kg to 132.25 mg/kg. SEP results for Mercury can be summarized as follows:





- Less than 1% of mercury was present in the water-soluble fraction (F1) for all samples tested
- The sum of F1 (water soluble) and F2 (hydrochloric acid digestible fraction) is also less than 1% of the total mercury for all samples tested, suggesting that mercury in these sediments may have a limited bioavailability and mobility as free ions.
- The F3 (organo-complexed) fraction accounts for 37.0% (on average) of the total mercury, indicating the high organic content of the marsh root mass is acting as a sink for released mercury.
- The largest percentage of the total mercury was associated with the F4, strongly complexed fraction typical of metal sulfides (56.9% on average).
- Mercury was also associated with the F5 (cinnabar) fraction (generally in the range of 5 to 10%), indicating a portion of the mercury may be relatively immobilized through the precipitation of insoluble metal sulfide minerals.

Fractionation results were supported by mineralogical analysis that indicated that metal sulfide minerals (pyrite) were present at approximately 4% to 7% by weight. Although cinnabar was not directly identified (i.e., concentrations of mercury are orders of magnitude smaller as compared to iron, and solid phases containing mercury cannot be detected with the SEP methods used), the presence of pyrite indicated that conditions conducive to the precipitation of mercury sulfides are present in sediments. The fractionation of mercury into the organo-complexed fraction (F3) was also supported by mineralogical analysis that indicated organics ranging from approximately 9 to 25 percent by weight, and TOC analysis. The strongly complexed fraction (F4) may include most of the non-crystalline inorganics (e.g., iron oxides) that were identified in the mineralogical analysis. Iron oxides have been shown to sequester mercury in a comparable wetland at the Savannah River Site in Aiken, SC (Kaplan and Knox, 2002). The SEP results for mercury are most relevant to understanding potential sequestration of inorganic mercury; however, mercury bioavailability is also strongly related to the net extent of mercury methylation. As noted in Sections 7.4.1 and 7.4.2, mercury bioavailability is best understood through measurements of mercury bioaccumulation, which is discussed in Section 8.

For the 2002 monitoring event, lead concentrations were analyzed in the same SEP extracts used for mercury. Total lead concentrations (SEP sum) were low and ranged from approximately 0.02 mg/kg to 2.4 mg/kg. An estimate of the lead partitioning in sediments was developed using the same approach as described for mercury. SEP results for lead can be summarized as follows:

- The water soluble fraction of lead (F1) was generally less than 1% of total concentrations.
- On average, 51.7% of the total lead was associated with the hydrochloric acid extractible (F2) fraction.
- Only a small percentage of the total lead was associated with the F3 fraction (organo complexed phase).





- On average, 30.8% of the total lead fractionation was recovered in the strongly complexed fraction (F4), indicating that iron oxides (dissolved in this fractionation step) likely contribute in sequestering lead at the Site.
- On average, 9.7% of the total lead was associated with the F6 lattice fraction likely the result of sulfide precipitation (e.g. galena).

The SEP method described above should not be confused with analyses of acid volatile sulfides (AVS) and simultaneously extracted metals (SEM), which are often used to understand divalent metal bioavailability in sediments (EPA 2005). The AVS/SEM approach focuses specifically on sulfide as a binding phase for divalent metals.

To the extent that metals are sequestered in anaerobic sediments, it is also useful to consider whether changing redox conditions, either due to sediment resuspension or tidal cycling, could cause sequestered metals to become mobilized. Resuspension of anoxic sediments may cause oxidation and acidification (if sulfide were originally present), which may increase the mobility and bioavailability of previously sequestered divalent metals (Caetano et al., 2002; Calmano et al., 1993). However, Cantwell et al. (2008) found minimal release of dissolved metals upon resuspension of metal-contaminated, estuarine field sediments or spiked sediments containing higher sulfide concentrations. Similarly, Caille et al. (2003) showed that, while mercury and lead were released from resuspended sediments, they were rapidly re-adsorbed.

7.4.3 Sediment and COC Transport within the Estuary

The surface water CSM is influenced by the tidal hydrodynamics within the LCP estuary. Tidal flows are a key mechanism of historical contaminant transport within the estuary, and also influence the behavior of COCs in the marsh today. A surface water hydrodynamic model is being constructed to understand marsh flows, and to further validate the surface water CSM described in this section. The model will be incorporated into the FS and will serve as an engineering tool to predict marsh velocities under current conditions and for remedies proposed in the FS.

The "creeks" and "rivers" in the marsh are unique estuarine features that do not "flow" in the sense of upland freshwater creeks and rivers. Rather, these channel features are driven by tidal forces. During flood tides, water is pushed into the tidal channels and once reaching the top-of-bank elevation, water flows onto the marsh flats. It then drains from the marsh back into the tidal channels on the ebb tide cycle. The water exchange is mostly a backward/forward oscillation. Larger channels are more prone to actual water exchange during each tidal cycle.

This process of water conveyance through the creeks and rivers to the marsh flats had a strong influence on the flow velocities that occur within the marsh, and thus on the distribution of COCs in the marsh. The average water flow velocity (m/s) can be calculated by dividing the flow rate (m³/s) by the cross sectional area (m²) of flow. As tides increase, early in the tide cycle and before reaching the top-of-bank elevations, flows are confined to the area of the creeks and





channels. However, the moment that the tidally influenced flows overtop the banks of the creeks and rivers, the available cross-sectional area increases rapidly. This rapid change in the cross-sectional area of flow results in an immediate reduction in flow velocities as water transitions from creeks and rivers to marsh flats. Flow velocities are further reduced on the marsh flats due to the presence of marsh grasses that provide increased friction or resistance to the flow of water. This flow pattern is depicted, in part, in Figure 7-5. The early-stage flood tide and late-stage ebb tide are periods of highest velocity and the highest potential for conveyance of sediment particles in the marsh system. During late-stage flood tides and early-stage ebb tide, the marsh is flooded; velocities in the marsh flats (represented by yellow arrows) are relatively low and limit the conveyance of sediment particles, except for very fine-grained particles that resist settling even under low-velocity conditions.

The current distribution of mercury and Aroclor-1268 is consistent with the surface water CSM. Mercury, Aroclor-1268, and other site-related constituents associated with the FFDA and untreated discharge from the LCP ditch entered the ditch as particulate-bound chemicals, or became bound to sediment particles soon after entering the marsh, due to the prevailing geochemical conditions in the marsh. Ultimately, the transport of these chemicals within the marsh depended on the transport of sediment particles to which they were bound. Dissolved transport of COCs within the estuary is expected to be minor in comparison to transport of sediment-bound COCs, due to the low solubility of Aroclor-1268 and of divalent metal precipitates.

As discussed in Section 3.2, the channel sediments predominantly consist of clayey silts. Fine particles and the associated chemicals have the potential to be suspended and transported during high creek tidal velocities. Thus, the cycle of flood and ebb tides would have contributed to the upstream and downstream transport of COCs within the channels. The delineation of creek COC concentrations discussed in Section 4.3 is consistent with this CSM. High COC levels generally occur in the marsh channels, with the highest concentrations measured in the channels closest to the point of release (i.e., in the LCP ditch and the eastern creek that boarder Domain 1). With increasing distance from upland sources, COC concentrations generally decrease in the creeks, due to such processes as dilution with cleaner sediment and dispersion. Vertical COC profiles show that elevated concentrations are typically confined to the top 0.8 ft and decrease to non-detect levels below depths of approximately 0.8 ft. These vertical distributions suggest that the creeks are not highly depositional environments that contribute to the burial of contaminants over time. Rather, the continual tidal forces likely result in shallow erosional and depositional patterns that historically reworked the top few centimeters of the surface sediment over time.

During high tide, suspended contaminated particles were transported over the banks into the marsh. However, once in the marsh, the transport of chemicals into the marsh flats would have been limited by the decreased water velocity. Following deposition, sediment cohesion and consolidation processes would have rendered particles less susceptible to resuspension and transport over time. The distribution of COCs in the marsh provides a line of empirical evidence that supports the surface water CSM. The highest concentrations of mercury and Aroclor 1268 in the marshes are predominantly found along the banks of Eastern Creek and LCP Ditch in





Domains 1 and 2, where sediments with elevated contaminant concentrations would have deposited during high tide events.. In western Domain 2, and in Domains 3 and 4, much lower COC concentrations were measured in the marsh flats. The Domain 1 marsh area underwent remediation in 1997-1998; because of its proximity to the point of release, surface sediment concentrations in the 13-acre remediated marsh area were significantly elevated compared to the rest of the marsh.

The low recontamination of the remediated area in Domain 1 also is consistent with the surface water CSM. One of the supplemental studies conducted during the 2003 ecological monitoring event involved collection of sediment across the surface of the 13-acre marsh flats remediated and restored in 1999. Although the restoration involved the use of clean backfill soils, low concentrations of mercury and Aroclor-1268 (on average less than 1 mg/kg) were reported from the 2003 sampling event. Feagan et al. (2009) reported that localized erosion along the edges of tidal creeks redistributes sediment mass within an estuary. This is believed to have occurred in 1998-1999, following the removal action in the Eastern Creek, where bank sloughing was observed after the mechanical dredging operation. Typical concentrations of mercury and Aroclor-1268 were in the tens of mg/kg along the bank, and this would readily explain the low concentration (in the range of 1 mg/kg) of these constituents identified in the nearby remediated marsh flats during the 2003 supplemental study. This "re-contamination" of the marsh surface is explained by the tidal redistribution of the sloughed bank sediment onto the restored marsh.²

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² Based on the identification and remediation of historical sources (described in Section 7.2 and Table 7-1), there are no ongoing overland sources of contamination to the marsh. Groundwater, however, is being evaluated as a potential contributor. With respect to groundwater, the current hypothesis that the dominant contributor was overland particulate transport is consistent with the distribution of both Aroclor-1268 and mercury in the remediated area and in the adjacent Domain 1 marshes and creeks.





8 RISK ASSESSMENT SUMMARY

8.1 Introduction

The HHBRA and a BERA were conducted as components of the RI at the Site, which are incorporated into this RI by reference. These risk assessments evaluate baseline risks (i.e., risks that would exist if no remediation were applied) to human and ecological receptors in order to provide a basis for determining the need for remedial action.

Risk assessment is a regulatory process that uses information about the toxicity of chemical constituents to estimate a theoretical level of risk for humans or ecological receptors that might be exposed to those substances. This process is used to determine if levels of constituents in environmental media pose an unacceptable risk as defined by regulatory standards and requirements. When reviewing the results of any risk assessment it is important to recognize that the risk estimates are intended to facilitate those determinations, but are not necessarily predictive of adverse health effects for any person or ecological receptors.

This section summarizes the HHBRA and BERA. The full human health and ecological risk assessment reports were submitted under separate cover (EPS, 2011; Black and Veatch, 2011a).

8.2 Human Health Risk Assessment

8.2.1 Overview

The initial draft HHBRA was prepared in 1997 and a revised HHBRA prepared in 1999 (Geraghty & Miller, 1999). Those reports evaluated human health risks in the estuary and upland portions of the Site. In 2005, EPA segregated the upland and estuary into separate operable units and a stand-alone HHBRA was subsequently prepared for the estuary (OU1). The final version of the OU1 HHBRA was submitted to EPA and GAEPD in August 2011 and was approved by EPA in a letter dated November 30, 2011 (EPA, 2011).

The OU1 HHBRA followed the risk assessment framework outlined in EPA's Risk Assessment Guidance for Superfund (RAGS), Volume I, Part A (EPA, 1989) including updates and supplemental guidance. The overall goal of the HHBRA was to develop essential scientific information that can be used in decision-making regarding the LCP Chemicals Site estuary in support of an evaluation of the need for remedial action. To accomplish this goal, the specific objective of this assessment was to quantitatively evaluate whether constituents of potential concern (COPC) detected in post-removal action sediment and consumable biota in the estuary present a potential exposure and health risk to future LCP marsh trespassers or consumers of biota.





The human health risk assessment was conducted consistent with EPA guidance under CERCLA, and was a four-part process consisting of the following components:

- Data Analysis and COPC Selection The analytical data used in the risk assessment are
 presented, including the range of detected concentrations, frequency of detection in Siteassociated samples and other summary statistics. COPC are selected through
 comparisons to conservative risk-based screening levels and quantitative risk estimates
 are subsequently calculated for those constituents.
- Exposure Assessment Scenarios under which exposure to Site COPC could occur under current or reasonably foreseeable future Site uses are discussed, and a set of current and/or hypothetical receptor scenarios that provide an overall characterization of potential risks is developed. The complete exposure pathways by which receptors could be exposed to Site COPC are discussed. Conservative estimates of the intake of each COPC by each receptor through the relevant pathways are calculated.
- Toxicity Assessment A characterization of the toxicity and dose-response characteristics of each COPC is provided with regard to potential carcinogenic and non-carcinogenic effects. This step provides a quantitative representation of toxicity that can be used in conjunction with the intake information from the Exposure Assessment to characterize potential risks.
- Risk Characterization The information provided by the Exposure Assessment and Toxicity Assessment is combined to yield quantitative estimates characterizing the relationship between estimated exposures and potential toxicity. Risk estimates for potential excess cancer risk and non-cancer risk are provided and placed into context.

8.2.2 Data Analysis and COPC Selection

Analytical data from sediment and biota samples collected in the LCP estuary were used to identify COPC and to evaluate human exposure to those COPC. The initial data analysis for this HHBRA, including the identification of COPC and the derivation of exposure point concentrations (EPCs), was conducted by EPA, and the results provided to the PRP Group for use in the HHBRA (EPA, 2010a).

The sediment dataset used in the HHBRA included surface sediment (upper 15 centimeters (cm)) samples from 2000 through 2007 (i.e., following the marsh removal action of 1998-99). Sediment samples from Purvis Creek and the Turtle River were excluded as these areas remain inundated at low tide and afford no opportunity for human exposure. Sediment COPC were identified by comparing the maximum detected concentration of each constituent with the appropriate EPA Regional Screening Level (RSL) for residential soil (EPA, 2010b). The maximum detected concentrations of the inorganic constituents were also compared with two-times the mean Site-specific background concentrations. The COPC selection process for sediment is summarized in Table 1 of the OU1 HHBRA.





The biological dataset used in the HHBRA included samples of finfish and shellfish collected from the estuary adjacent to the LCP Site between 2002 and 2006 following guidance from the Georgia Department of Natural Resources (GADNR) (FTAC, 1992). The data consist of analytical results from fish species likely to be consumed by humans (e.g., red drum, spotted seatrout) as well as those less likely to be consumed (e.g., spot, striped mullet). The biological dataset also included samples of breast tissue from clapper rail, a small game bird inhabiting coastal marshes, that were collected the estuary adjacent to the LCP Site in 1995 (i.e., prior to the marsh removal action). COPC in biota were identified by comparing the maximum detected constituent concentrations in fish, shellfish, and clapper rail to EPA RSLs for fish ingestion (EPA, 2010c). The COPC selection process for fish, shellfish and clapper rail tissue is summarized in Table 3 of the OU1 HHBRA. The conceptual model is provided in Figure 3 of the OU1 HHBRA.

The COPCs identified in sediment and biological tissue are shown in the table below.

Constituents	Sediment	Fish	Shellfish	Clapper Rail
Aluminum	X			
Aroclor-1268 ⁽¹⁾	X	X	X	X
B(a)P TEQ ⁽²⁾	X			
Copper			X	
Chromium ⁽³⁾	X			
Lead	X			
Manganese	X			
Mercury ⁽⁴⁾	X	X	X	X
Thallium	X			
Zinc			X	

⁽¹⁾ Aroclor-1268 was identified as a COPC based on comparisons to the RSLs for Aroclor 1254

8.2.3 Exposure Assessment

8.2.3.1 Overview

Exposure is defined for risk assessment purposes as contact with constituents in environmental media at the outer boundaries of the body, such as the gastrointestinal tract (for ingestion route) and skin (for the dermal route). Exposure assessment is the process of measuring or estimating the intensity, frequency, and duration of human exposure to COPC. This information is integrated with estimates of EPCs in an environmental medium (e.g., sediment, fish, shellfish, or clapper rail) to quantitatively estimate the COPC intake, or dose.

To provide some understanding of the range of exposures and consequent risks, scenarios based on both reasonable maximum exposure (RME) and central tendency exposure (CTE) were

 $^{^{(2)}}$ B(a)P TEQ = Benzo(a)pyrene toxic equivalents

⁽³⁾ As a conservative assumption, chromium in sediment and biota was assumed to be in the hexavalent state, despite the reducing conditions of the sediment.

⁽⁴⁾ Although mercury and MeHg were considered separately for sediment exposure in the HHBRA, both chemical forms were assessed conservatively as MeHg.





evaluated. The RME provides an estimate of the highest reasonable exposure possible to an individual. Such an individual is defined as the RME receptor and is generally considered to be at the 90th percentile of the exposure distribution or higher, whereas the CTE provides a midrange estimate.

8.2.3.2 Human Receptors

The receptors evaluated in the OU1 HHBRA include:

- marsh trespasser
- recreational fish consumer
- high quantity fish consumer
- shellfish consumer
- Clapper Rail consumer

8.2.3.2.1 Marsh Trespasser

The marsh trespasser scenario is used to evaluate potential exposure to COPC in sediment during excursions into the marsh adjacent to the LCP Site. It should be noted that the LCP marsh is not a setting that invites trespassing. It is difficult in some areas of the marsh for humans to negotiate on foot due to very soft sediment that can result in rapid sinking; therefore the HHBRA only used data points from samples collected in more accessible areas. EPA does not have default exposure factors for marsh human site visitor or trespasser scenarios; thus site-specific judgment was used to estimate appropriate exposure inputs that would not underestimate the risks. The risk assessment assumes that a hypothetical individual visits the marsh on a regular basis over time beginning in adolescence and continuing into adulthood. The RME scenario assumes that these trespassing events occur at a frequency of 52 days/year for a total of 30 years. The CTE scenario assumes that these events occur 6 days per year for a total of 8 years. Table 7 of the HHBRA summarizes the exposure factors for the RME and CTE Trespasser scenarios.

8.2.3.2.2 Fish Consumer Scenarios

The fish consumer scenarios are used to evaluate potential exposure to COPC in fish caught in areas of the estuary proximate to the LCP Site. Fish Consumption Guidelines (FCGs) have been established by GADNR for these areas (GANDR 2011) and these FCGs are made available to the public via the GADNR website. GADNR also posts signage in areas subject to the FCGs to advise anglers about the potential hazards associated with consuming fish and shellfish from these areas.

The recreational fish consumer scenario is used to evaluate exposure to recreational anglers who consistently consume fish from the LCP estuary over a long period of time (e.g., 26 meals per year for 30 years for adults). This scenario uses data on the amount of recreationally-caught fish consumed by children, adolescents, and adults in the southeastern United States (EPA, 1997a) and assumes that all of that consumption would occur within the affected area. Table 10 of the





OU1 HHBRA summarizes the exposure factors for the RME and CTE recreational fish consumer scenario.

The high quantity fish consumer scenario is used to evaluate exposures to individuals who consume more locally-caught fish than the typical recreational angler (e.g., 40 meals per year for 30 years for adults). This scenario uses information on seafood consumption in the Brunswick area obtained by the Agency for Toxic Substances and Disease Registry and the Glynn County Health Department (DHHS, 1999). Information regarding the development of the exposure factors for the RME and CTE high quantity fish consumer scenario is provided in Appendix B of the OU1 HHBRA. These exposure factors are also summarized in Table 10 of the OU1 HHBRA.

Because the OU1 HHBRA included data on the concentrations of COPC in a variety of different fish species it was necessary to estimate the relative amounts of these different fish species eaten by local consumers. For this, recreational harvest data from the NOAA's *Marine Recreational Fisheries Statistics Survey* for Georgia coastal inland waters were used to adjust the species-specific exposure estimates based on angler success and preferences.

8.2.3.2.3 Shellfish Consumer Scenario

The shellfish consumer scenario is used to evaluate potential exposure to COPC in shellfish (e.g., white shrimp and blue crab) caught in areas of the estuary proximate to the LCP Site. As described above for fish, GADNR also develops FCGs for shellfish. The shellfish consumer scenario assumes consistent and long-term consumption of shellfish directly from the LCP estuary (e.g., 19 meals per year for 30 years for adults). This scenario uses data on the amount of shellfish fish consumed by children, adolescents, and adults in the United States (EPA, 1997a). Table 10 of the OU1 HHBRA summarizes the exposure factors for the RME and CTE shellfish consumer scenario.

8.2.3.2.4 Clapper Rail Consumer Scenario

The clapper rail consumer scenario is used to evaluate potential exposure to COPC in clapper rail caught in areas of the estuary proximate to the LCP Site. According to United States Fish and Wildlife representatives, although the clapper rail is hunted, people do not commonly consume clapper rails (Bowers, 1997, as cited in Geraghty & Miller, 1999). In addition, it is unlikely that hunters would pursue clapper rails in the vicinity of the Site due to the close proximity of more desirable and accessible areas. There are no data specific to clapper rail ingestion rates; therefore data for total wild game ingestion for children, adolescents, and adults was used (EPA, 1997a), along with the conservative assumption that clapper rail obtained from the LCP marsh comprised 10% of the total wild game ingestion. Thus, there are considerable uncertainties associated with the evaluation of this exposure pathway. Table 10 of the OU1 HHBRA summarizes the exposure factors for the RME and CTE clapper rail consumer scenario.





8.2.3.2.5 Exposure Point Concentrations

An EPC is the concentration of a COPC in a given medium to which a receptor may be exposed. EPA's ProUCL software version 4.00.02 (EPA, 2007) was used to calculate EPC for both sediment and biota. The ProUCL EPC recommendations for sediment are provided in Table 1 of the OU1 HHBRA. The ProUCL EPC recommendations for finfish, shellfish, and clapper rail tissue are provided in Table 3 of the OU1 HHBRA.

8.2.4 Toxicity Assessment

The toxicity assessment provides a description of the relationship between a dose of a chemical and the potential for an adverse health effect. The purpose of toxicity assessment is to provide a quantitative estimate of the potential inherent toxicity of COPC for use in risk characterization. For risk assessment purposes, potential effects of constituents are separated into two categories: 1) carcinogenic effects; and 2) non-carcinogenic effects.

EPA assumes that most carcinogenic constituents do not exhibit a response threshold (EPA 2005). Potential carcinogenic effects resulting from human exposure to chemicals are estimated quantitatively using cancer slope factors (CSFs), which represent the theoretical increased risk per milligram of chemical intake per kilogram body weight per day. CSFs are derived for chemicals that EPA identifies as "known" or "likely" human carcinogens and are used to estimate a theoretical upper-bound lifetime probability of an individual developing cancer as a result of exposure to a potential carcinogen.

It is generally accepted that non-carcinogenic effects of constituents occur only after a threshold dose is achieved (Klassen, 2001). Potential non-carcinogenic effects resulting from human exposure to chemicals are estimated quantitatively using reference doses (RfDs). The RfD is an estimate of a sensitive individual's daily maximum level of exposure to a constituent that is likely to be without an appreciable risk of adverse effects. EPA defines reference doses as "an estimate (with uncertainty spanning perhaps an order of magnitude) of a daily oral exposure to the human population (including sensitive subgroups) that is likely to be without an appreciable risk of deleterious effects during a lifetime" (EPA, 1989).

With the exception of Aroclor-1268, which is discussed below, CSF and RfD values specific to each COPC were obtained from the December 2010 edition of EPA's RSL Table (EPA, 2010a). The RSL Table provides a selection of constituent-specific values from a defined hierarchy of sources outlined in EPA guidance (EPA, 2003). These values are summarized in Table 21 of the OU1 HHBRA.

EPA has not developed CSFs or RfDs specific to Aroclor-1268. EPA recommends assessing total PCBs using CSFs based on toxicology studies done with several Aroclors. The RFDs for Aroclor-1254 and/or Aroclor-1016 are commonly used to assess non-cancer endpoints for other Aroclors.

For the evaluation of potential carcinogenic effects, EPA's Integrated Risk Information System (IRIS) contains two CSF values corresponding to "high risk/persistence" and "low





risk/persistence" PCB mixtures. For human ingestion of PCBs in biota and soil/sediment, IRIS recommends the use of the high risk/persistence CSF value for estimation of potential carcinogenic risks.

For the evaluation of potential non-carcinogenic effects, IRIS contains RfD values for two different PCB mixtures, Aroclor-1016 and Aroclor-1254. Information provided in the OU1 HHBRA supports the conclusion that Aroclor-1268 is more similar on a toxicological basis to Aroclor-1016 than to Aroclor-1254. Therefore, the RfD for Aroclor-1016 was used to estimate the non-carcinogenic hazards associated with exposures to Aroclor-1268.

As indicated in Section 5.11 of the HHRA (EPS, 2011), the maximum screening value for lead in marsh sediment exceeded the residential screening value for lead of 400 mg/kg (EPA, 1994). Because the maximum sediment value exceeded the screening level, lead was identified as a COPC in marsh sediment. However, the EPC for lead was 43.7 mg/kg (based on the 95% upper confidence limit on the mean (UCL)), which is nearly 10 times below the 400 mg/kg residential screening value and consequently no further risk evaluation was conducted for lead.

8.2.5 Risk Characterization

The risk characterization integrates the exposure estimates for Site receptors with the representations of the potential toxicity derived for each COPC. This integration yields quantitative estimates of theoretical excess lifetime cancer risks and non-cancer hazard quotients for COPC. These estimates provide a quantitative representation of the relationship between hypothetical exposures and potential toxic responses. The risk characterization also provides an interpretation of the potential significance of the risk estimates by comparing them to regulatory guidelines indicating the need for addressing risks and hazards.

8.2.5.1 Calculation of Excess Lifetime Cancer Risks

Theoretical excess lifetime cancer risk (ELCR) estimates for receptors are expressed as an upper-bound probability of additional lifetime cancer risk due to exposure to Site-related chemical constituents. These estimates do not reflect an individual's existing lifetime risk of developing cancer—which is, without site exposure, already between one-in-two $(2 \times 10^{-1} \text{ or } 2\text{E-1})$ and one-in-three $(3 \times 10^{-1} \text{ or } 3\text{E-1})$ (ACS, 2011)—but only the additional incremental risk that is theoretically related to exposure to Site COPC.

For each receptor scenario, theoretical ELCR estimates are calculated for each carcinogenic COPC by multiplying the lifetime average daily intake estimated for that COPC by its CSF (EPA 1989). This approach to calculating ELCR estimates incorporates the assumptions that increased risk of cancer resulting from exposure to a constituent is directly proportional to constituent intake averaged over a lifetime and there is no dose below which carcinogenic effects cannot occur. This assumption ensures that ELCR estimates for each receptor are upper-bound (i.e., the actual risk is very unlikely to be higher, and is expected to be lower).





Under the National Contingency Plan (NCP, 40 CFR Part 300, cancer risk levels for chemical constituents are evaluated in relation to EPA's target range of 10^{-4} (1 in 10,000) to 10^{-6} (1 in 1,000,000) for incremental cancer risk. Calculated upper-bound ELCR estimates less than 1×10^{-6} are considered to be insignificant, and ELCR estimates greater than 1×10^{-4} require further characterization, but not necessarily remedial action or other risk reduction measures. Risk managers can exercise discretion in interpreting these upper-bound risk estimates in the context of Site-specific conditions.

Table 8 of the OU1 HHBRA detail the ELCR estimates for the marsh trespasser scenario; Tables 12 through 17 detail the ELCR estimates for the recreational finfish consumer, high quantity finfish consumer, and shellfish consumer scenarios; and Tables 19 and 20 detail the ELCR estimates for the clapper rail consumer scenario.

8.2.5.2 Calculation of Potential Non-cancer Hazards

Potential non-cancer risks for individual COPC are expressed as Hazard Quotients (HQs) (EPA, 1989). For each receptor scenario, HQs are calculated as the ratio of the estimated daily intake of each COPC to the corresponding RfD for that COPC. Where the average daily dose estimated for the COPC exceeds the RfD, the HQ exceeds one (1). An HQ of one is typically considered a threshold requiring further evaluation since it indicates that exposure could be higher than the "no-effect" dose represented by the RfD. However, because of the conservative nature of RfDs and the uncertainties surrounding the reference dose, a HQ greater than one does not necessarily indicate that harm will occur. Where the HQ is below 1, the average daily dose for the COPC is below the RfD, indicating that an adverse non-cancer effect resulting from exposure to that COPC is unlikely.

The HQs for potential non-cancer risks for multiple COPC across complete exposure pathways and receptors HQs are summed to yield a cumulative Hazard Index (HI). Summing all of the individual COPC HQs incorporates the assumption that their risks are all additive, when, in fact, different COPC are expected to act through different mechanisms and on different target organs. The cumulative HIs are useful for rapidly excluding pathways or receptors with negligible potential for non-cancer effects (i.e., where all the COPC HQs added together do not exceed an HI of 1). EPA guidance recognizes that non-carcinogenic effects are exhibited in specific target organs and that certain chemicals can act in an additive fashion on the same organ.

An HI above one for a receptor scenario is typically considered a threshold requiring further evaluation or corrective action since it indicates that exposure could be higher than the "noeffect" doses represented by the RfD. When the HI for a receptor scenario is 1 or below, it indicates that non-cancer effects resulting from exposure to COPC are unlikely.

Table 9 of the OU1 HHBRA detail the HQ/HI estimates for the marsh trespasser scenario; Tables 12 through 17 detail the HQ/HI estimates for the recreational fish consumer, high quantity fish consumer, and shellfish consumer scenarios; and Tables 19 and 20 detail the HQ/HI estimates for the clapper rail consumer scenario.

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8.2.5.3 Risk / Hazard Summary

The theoretical carcinogenic risks and potential non-carcinogenic hazards estimated for each receptor are summarized in Table 8-1³.

With respect to potential carcinogenic effects, only the RME high-quantity fish consumer scenario has an ELCR estimate that exceeds EPA's target risk range of 10⁻⁶ to 10⁻⁴. The RME recreational fish consumer and shellfish consumer scenarios both have ELCR estimates equal to the upper-end of the EPA's target risk range. All of the receptor scenarios have CTE ELCR estimates below the upper-end of EPA's target risk range.

With respect to potential non-carcinogenic effects, the marsh trespasser is the only RME scenario with a cumulative HI estimate below the threshold value of one. All of the RME seafood and wild game consumption scenarios have cumulative HI estimates above one. The high-quantity fish consumer scenario is the only receptor scenario with CTE HI estimates above one.

8.2.5.4 Remedial Goal Options

EPA Region 4 guidance requires the development of Remedial Goal Options (RGOs) for all COC, which are the COPC that contribute significantly to unacceptable ELCR or HI estimates for a receptor scenario (EPA, 2000). Based on the information in the table above, the fish, shellfish, and clapper rail consumer scenarios all trigger the development of RGOs. RGOs are not needed for direct contact with sediments in the marsh trespasser scenario.

Table 23 of the OU1 HHBRA provides receptor-specific RGOs for Aroclor-1268 and mercury in finfish, shellfish, and clapper rail tissue. For Aroclor-1268, RGOs for carcinogenic endpoints were calculated based on risk targets of 1×10^{-4} , 1×10^{-5} , and 1×10^{-6} . For Aroclor-1268 and mercury, RGOs based on non-carcinogenic endpoints were developed based on target HQs of 0.1, 1.0, and 3.0.

8.2.6 Characterization of Uncertainties

Uncertainties are inherent in the quantitative risk assessment process due to the use of environmental sampling results, assumptions regarding exposure, and the quantitative representation of chemical toxicity. Analysis of the uncertainties in risk assessment provides a better understanding of the quantitative results through the identification of the uncertainties that most significantly affect the results so that risk managers are better informed when evaluating risk assessment conclusions and the need for remedial action (EPA, 1989).

In general, the most significant sources of uncertainty in the OU1 HHBRA relate to the exposure assumptions used to characterize the RME receptor scenarios, the concentrations of COPC in biota tissue used to estimate receptor intake, and the surrogate toxicity values used to characterize the potential carcinogenic risks associated with Aroclor-1268. Because

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³ This table is a reproduction of Table 22 of the OU1 HHBRA Report (EPS, 2011).





conservative assumptions were applied to each of these sources of uncertainty, it results in a conservative estimation of risks for the receptor scenarios evaluated. Specific examples include:

- The assumption that an individual trespasser would walk through the LCP marsh once a week for 30 years (a total of 1,560 separate events), each time getting nearly a quarter of his body covered in mud;
- The assumption that 100% of the fish and shellfish eaten by any individual would come from the areas in the immediate vicinity of the LCP Site, particularly when the GADNR FCGs and posted signage generally serve to discourage the consumption of significant amounts of seafood from the area, particularly given the number of meals assumed to be eaten consisting of fish caught in the LCP estuary;
- The assumption that a hunter would eat clapper rail obtained from the LCP marsh such that this source of clapper rail comprises 10% of the wild game that he eats; and
- The assumption that the potential carcinogenicity of Aroclor-1268 should be evaluated using the upper-bound CSF for high risk/persistence PCBs such as Aroclor-1254, when one scientific publication suggests that the tumorigenic potency of Aroclor-1268 may be at least 10-times lower (Warren et al., 2004).

The consistent use of conservative assumptions to address areas of uncertainty in the OU1 HHBRA should be considered when evaluating the need for remedial actions to address human health risks that exceed the EPA targets.

8.3 Summary of the Baseline Ecological Risk Assessment

8.3.1 Overview

The purpose of the BERA is to describe the likelihood, nature, and extent of adverse effects to ecological receptors resulting from exposure to chemicals released to the environment as a result of past Site activities. This information is used by risk managers to decide whether remedial actions are warranted to protect the environment from Site-related impacts. The EPA has established a general framework for conducting ecological risk assessment (EPA, 1998), which is illustrated in Figure 8-1. As shown in this figure, ecological risk assessment is an iterative process in which risk questions are asked, data with which to address the questions are collected and analyzed, and additional study is conducted if warranted. As commonly applied at Superfund sites, ecological risk assessment is envisioned as an eight-step process, starting with a relatively simple screening-level evaluation and proceeding to more detailed and complex investigations and analyses as warranted.

An initial draft BERA Report for the LCP estuary, based on data collected prior to the marsh removal action, was submitted to EPA in 1997 (PTI and CDR, 1997). Based in part on the data presented in that report, a marsh removal action was conducted between 1998 and 1999 in which approximately 13 acres of marsh flats nearest the sources of historical facility discharges were excavated, backfilled to restore grade, and vegetated with native marsh grasses. EPA requested





that another sampling event be performed soon after the marsh removal action to establish the post-removal baseline conditions in the estuary. A work plan for the collection of these data was approved by EPA and the fieldwork was conducted in the fall of 2000. Based on data from that sampling event, another draft BERA Report was submitted to EPA (CDR and GeoSyntec, 2001).

Honeywell subsequently conducted a multi-year ecological monitoring study in the estuary to provide data on temporal and spatial trends of chemical concentrations in sediment and biota. Beginning in the year 2002 and extending through 2007, annual monitoring was performed following the general study design established to support the 2001 BERA. A number of "supplemental studies" were also conducted during these annual events. In 2009, an updated draft OU1 BERA Report that incorporated the comprehensive dataset collected between 2000 and 2007 was submitted to EPA (CDR and EPS, 2009). In a letter dated July 2, 2010, EPA disapproved this draft and provided Honeywell with an edited version of the OU1 BERA Report that it considered acceptable for approval (EPA, 2010d). Honeywell did not concur with all of EPA's edits, particularly those related to the interpretation sediment toxicity testing results. Honeywell and EPA were ultimately unsuccessful at resolving these differences, prompting EPA to contract Black & Veatch to finalize the OU1 BERA Report. The final BERA Report was issued in April 2011 and encompasses approximately 1,000 pages of text, figures, tables, and appendices (Black and Veatch, 2011). This section presents a brief summary.

8.3.2 Data Used in the BERA

As described above, the data used quantitatively in the OU1 BERA were generated in the post-removal action ecological monitoring event in 2000 and the subsequent annual monitoring events that occurred between 2002 and 2007. The decision to use the entire post-removal action dataset, rather than just the most contemporary data, was based on an evaluation of temporal characteristics of COPC concentrations in surface sediment collected from sentinel monitoring stations within the estuary that were sampled repeatedly over that period. The general conclusion from this evaluation is that, with a few possible exceptions, there were no discernible concentration trends for the COPC at these sentinel stations. The BERA also concludes that there were no apparent temporal COPC concentration trends in biota.

The basic experimental design for the OU1 BERA was established in the work plan for the 2000 monitoring event (Honeywell, 2000), and with the exception of several unique amphipod toxicity studies conducted in 2006 to address specific risk questions, remained fairly consistent for the 2000-2007 monitoring events. This experimental design is summarized in Table 8-2⁴.

For purposes of the investigations and analyses conducted for the OU1 BERA, the LCP estuary was divided into four domains, which are depicted in Figure 3-1A.

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⁴ This table is a reproduction of Table 3-1 of the OU1 BERA Report. Additional detailed information about the specific analyses conducted at each monitoring station for each monitoring event is provided in Tables 3-2 and 3-3 of the OU1 BERA Report. The locations of the ecological monitoring stations in the LCP estuary are shown in Figures 3-3, 3-4, and 4-5 of the OU1 BERA (Black and Veatch, 2011).





- <u>Domain 1</u> is bounded by the uplands to the east, the main canal to the north and the eastern creek to the west. The marsh removal action conducted in 1998-1999 addressed sediments in the eastern portion of this domain. Domain 1 is salt marsh. Marsh grass was planted following the removal action and initially flourished. Portions of Domain 1, both within the removal area and outside of the removal area currently show evidence of the "marsh dieback" that has been observed throughout the southeast. The cause of marsh dieback is unknown, but a relationship between marsh dieback and chemical concentrations at the site is not evident; marsh dieback is prevalent in areas well beyond the LCP estuary (NOAA, 2005) and some areas of the marsh with higher chemical concentrations show no evidence of dieback.
- <u>Domain 2</u> is bounded on the east by Domain 1, the south by uplands not part of the LCP property, and the west and north by Purvis Creek and the Main Canal. Domain 2 is salt marsh with tidal creeks including the Western Creek Complex.
- <u>Domain 3</u> is bounded to the south by the Main Canal, the east by the LCP uplands, and the west and north by Purvis Creek. It is salt marsh with abundant small tidal creeks.
- <u>Domain 4</u> is the area west of Purvis Creek to the Turtle River. Domain 4 is divided into an eastern and western portion by the flow divide between creek and river.

The locations of sampling stations in the LCP estuary for surface water, sediment, and associated biota for the study years 2002-2007 are shown in Figures 5-2A through 5-2G. The figures for study years 2004-2006 show sampling locations for Blythe Island, a marsh area that was evaluated to allow environmental information generated at the LCP Site to be interpreted in a broader geographic context. Not shown on these figures are the reference locations for the investigation, which were in the Crescent River (located west of Sapelo Island) and Troup Creek (located on the eastern side of the Brunswick Peninsula).

Sediment, surface water, and biota data generated during each study event were evaluated in the BERA using mean concentrations and the 95% UCL concentrations for each domain and grand mean values for the whole estuary, as suggested by scientists from NOAA during an initial review of the OU1 BERA (Dillon, 2008).

8.3.3 Problem Formulation

8.3.3.1 Overview

Problem formulation is a planning step that identifies the major concerns and issues to be considered in an ecological risk assessment, along with a description of the basic approaches that will be used to characterize the potential ecological risks.

8.3.3.2 Ecosystem Characteristics

The estuary in the vicinity of the LCP Site is a complex and highly productive ecosystem that consists of both salt marsh and associated tidal creeks. Cordgrasses (*Spartina spp.*) are the dominant plant species in the estuary providing refuge and foraging habitat for a wide variety of fish, shellfish, and wildlife. Cordgrass leaf-blades die back annually and break into small pieces





that ultimately form a detrital layer that fosters a host of microscopic organisms such as bacteria, fungi, and algae. The tidal creeks of the LCP estuary experience the full amplitude (about 3 meters [m]) of the semidiurnal tides that occur in the Brunswick River estuary. These creeks support a variety of water-column and benthic organisms.

Benthic aquatic life indigenous to the tidal creeks include fiddler crabs (*Uca spp.*), various species of polychaete worms, amphipods, barnacles, mysid shrimp (Mysidopsis spp.), penaeid shrimp (*Penaeus* spp.), grass shrimp (*Palaemonetes pugio*), and blue crabs (*Callinectes sapidus*).

Fish species indigenous to the estuary include the mummichog (Fundulus heteroclitus), red drum (Sciaenops ocellatus), black drum (Pogonias cromis), silver perch (Bairdiella chrysoura), spotted seatrout (Cynoscion nebulosus), striped mullet (Mugil cephalus), Atlantic croaker (Micropogonias undulates), southern kingfish (Menticirrhus americanus), spot (Leiostomus xanthurus), and sheepshead (Archosargus probatocephalus). Fish may migrate from the LCP estuary to nearby areas.

The most common reptile in Atlantic coast salt marshes is the diamondback terrapin (*Malaclemys terrapin*). Several species of threatened or endangered Atlantic sea turtles including the green turtle (*Chelonia mydas*), Kemp's ridley turtle (*Lepidochelys kempi*), hawksbill turtle (*Eretmochelys imbricata*), loggerhead turtle (*Caretta caretta*), and leatherback turtle (*Dermochelys coriacea*), could also visit the estuary.

Bird species that may forage within and/or inhabit the estuary include a variety of grebes, cormorants, herons and bitterns, ibises, geese, marsh ducks, mergansers, vultures, hawks, ospreys, falcons, rails (including the clapper rail, (*Rallus longirostris*), stilts, plovers, sandpipers, gulls and terns, pelicans, skimmers, kingfishers, and passeriform birds. A threatened or endangered avian species that may frequent the estuary is the wood stork (*Mycteria americana*). Wood storks have been observed foraging in tidal creeks of the LCP salt marsh and breed at several colonies in the vicinity of Brunswick.

Mammals foraging within and/or inhabiting the estuary include various shrews and bats, raccoons (*Procyon lotor*), mink (*Mustela vison*), river otters (*Lutra canadensis*), marsh rice rats (*Oryzomys palustris*), and marsh rabbits (*Sylvilagus palustris*). The West Indian manatee (*Trichechus manatus*), an endangered species, and the Atlantic bottle-nosed dolphin (*Tursiops truncatus*), both of which are protected under the Marine Mammal Protection Act, occur in the Brunswick estuary and have been observed in Purvis Creek.

8.3.3.3 Receptors Potentially at Risk

The initial baseline problem formulation focused on risks to fish and wildlife through bioaccumulation into tissues of organisms or their potential to become exposed through ingestion of contaminated prey (Honeywell, 2001). This is consistent with the conceptual model provided as Figure 3-2 of the BERA (Black and Veatch, 2011). This emphasis was based, in part, on studies conducted in the mid-1990s that identified elevated concentrations of mercury and PCBs in fish tissue samples from Turtle River estuary and other wildlife tissue (GADNR, 1995; Sprenger, 1997), along with Site-specific sediment toxicity testing results that indicated minimal





acute toxicity to benthic invertebrates (Sprenger, 1997). However, extensive sediment toxicity testing during the ecological monitoring events between 2000 and 2007 has identified contributions to benthic toxicity from heavy metals in sediments, including lead.

8.3.3.4 Chemicals of Potential Concern

The initial baseline problem formulation for the BERA (Honeywell, 2001) identified four "major" COPC:

- Mercury (including MeHg)
- Aroclor-1268
- Lead
- Total PAHs

Information on the ecological toxicity of the COPC is provided in Section 3.6 of the OU1 BERA Report. Both mercury and Aroclor-1268 pose potential threats to upper trophic-level ecological receptors mainly via bioaccumulation in the food-web. The primary threats posed by lead and PAHs relate to their potential to cause direct toxicity to lower trophic-level organisms in the sediment and water column.

These four chemicals remain the primary COPC evaluated quantitatively in the BERA. However, based on the subsequent rounds of sampling, the COPC screening process was updated to identify other COPC in sediment and surface water samples that could potentially contribute to ecological risks. This updated screening process involved comparing maximum detected concentrations of all target analytes to conservative screening-level ecological effects values (EEVs) recommended for this purpose by EPA. Detailed information related to the updated COPC screening is provided in Appendix B of the OU1 BERA Report.

Additional inorganic chemicals were identified as COPC in surface water and/or sediment, including a number of metals, none of which have significant bioaccumulation potential. These metals were not evaluated quantitatively in the food-web exposure models, but they were considered in the evaluation of potential risks to benthic organisms.

Several additional organic chemicals were detected in a small number of samples at concentrations above the conservative EEVs, including dichlorodiphenyltrichloroethane (4,4' DDT), dioxin/furan congeners, bis(2-ethylhexyl)phthalate, 3,4-methylphenol, butylbenzylphthalate, and hexachlorobenzene. These chemicals are not quantitatively evaluated for benthic or food chain risks, but are discussed qualitatively in the OU1 BERA.

8.3.3.5 Assessment and Measurement Endpoints

Assessment endpoints are the valued attributes of ecological resources or receptors upon which risk management actions are focused. EPA defines an assessment endpoint as "an explicit expression of the environmental value to be protected, operationally defined as an ecological entity and its attributes" (EPA, 1998). Measurement endpoints are ecological characteristics that can be measured, interpreted, and related to the valued ecological attributes selected as the





assessment endpoints (EPA 1997b; 1998). The following assessment and associated measurement endpoints were identified for the OU1 BERA:

<u>Assessment Endpoint 1</u> – Viability of the benthic estuarine community.

This assessment endpoint is evaluated by three measurement endpoints: 1) comparisons of concentrations of COPC in surface sediment to Site-specific effects levels; 2) results of toxicity tests conducted with sensitive life stages of benthic biota exposed to surface sediment; and 3) evaluation of the indigenous benthic community.

Assessment Endpoint 2 – Viability of omnivorous reptiles utilizing the estuary.

This assessment endpoint is evaluated by HQs derived from food-web exposure models for diamondback terrapins (*Malaclemys terrapin*).

<u>Assessment Endpoint 3</u> – Viability of omnivorous avian species utilizing the estuary.

This assessment endpoint is evaluated by two basic measurement endpoints: 1) HQs derived from food-web exposure models for red-winged blackbirds (*Agelaius phoeniceus*); and 2) HQs derived from food-web exposure models for clapper rails (*Rallus longirostris*).

<u>Assessment Endpoint 4</u> – Viability of piscivorous avian species utilizing the estuary.

This assessment endpoint evaluated by HQs derived from food-web exposure models for green herons (*Butorides striatus*).

<u>Assessment Endpoint 5</u> – Viability of herbivorous mammalian species utilizing the marsh.

This assessment endpoint estimated by HQs derived from food-web exposure models for marsh rabbits (*Sylvilagus palustris*).

Assessment Endpoint 6 – Viability of omnivorous mammalian species utilizing the estuary.

This assessment endpoint estimated by HQs derived from food-web exposure models for raccoons (*Procyon lotor*).

<u>Assessment Endpoint 7</u> – Viability of piscivorous mammalian species utilizing the estuary.

This assessment endpoint was evaluated using HQs derived from food-web exposure models for river otters (*Lutra canadensis*).

<u>Assessment Endpoint 8</u> – Viability of finfishes utilizing the estuarine system.

This assessment endpoint was evaluated by five measurement endpoints: 1) comparisons of concentrations of COPC in surface water to general literature-based effects levels; 2) results of toxicity tests conducted with early (and sensitive) life stages of aquatic biota exposed to COPC in surface water; 3) HQs derived from residue-based toxicity reference values (TRVs) and finfish bioaccumulation models; 4) HQs derived from residue-based TRVs and finfishes collected onsite in Purvis Creek; and 5) evaluation of the benthic community as a food source for juvenile and adult fishes.





8.3.4 Ecological Exposure and Effects Evaluation

8.3.4.1 Overview

This portion of the OU1 BERA Report describes temporal trends of COPC in surface sediment of the estuary at the LCP Site between 2000 and 2007; the presence of chemicals in various environmental media of the LCP estuary; and describes the laboratory-, field-, and modeling-based analyses that form the basis for the risk characterization for benthic and aquatic invertebrates, fish, and wildlife receptors. These analyses are described briefly below.

8.3.4.2 Analytical Chemistry Results for Sediment, Surface Water, and Biota

The OU1 BERA Report presents data on the concentrations of COPC in surface water, sediment, and biota over the 2000 to 2007 monitoring period. Tables 4-1 through 4-12 of the OU1 BERA Report provide detailed summaries of these data. As described previously, the BERA Report concludes that there were no discernible temporal COPC concentration trends for sediment or biota in the LCP estuary over the extended monitoring period.

8.3.4.3 Surface Water Toxicity Tests

Chronic toxicity tests with surface water from the LCP estuary were conducted in 2000 and included eight replicate measurements of survival and growth in mysid shrimp (*Mysidopsis bahia*) and four replicate measurements of survival and growth in sheepshead minnows (*Coleonyx variegatus*) from four stations in the LCP estuary and two reference stations. For the mysids, the mean survival and growth was similar to the control and reference stations. For the sheepshead minnows, only the tests conducted with water collected from Station C-33 in Domain 3 had a mean growth rate that was statistically lower than the control and Crescent River reference station. Two out of the four replicates from this station also exhibited survival less than 80%, which is the minimum acceptable survival for control organisms. The results of the surface water toxicity tests are summarized in Tables 4-13 and 4-14 of the OU1 BERA Report.

8.3.4.4 Sediment Toxicity Tests with Laboratory-Cultured Invertebrates

Sediment toxicity tests with the amphipod (*Leptocheirus plumulosus*) were conducted during each monitoring event between 2000 and 2006. Measurement endpoints were survival, growth, and reproductive response. Table 4-14 of the OU1 BERA Report summarizes the results of the amphipod toxicity tests by year and Tables 4-15 through 4-19 summarize the results of the amphipod toxicity tests conducted in 2006, when the potential causes of sediment toxicity were evaluated by a comprehensive set of amphipod studies that included a Site-specific toxicity identification evaluation (TIE), equilibrium partitioning study for metals, and an AET study.

Sediment toxicity tests with the grass shrimp (*Palaemonetes pugio*) were conducted during each monitoring event between 2000 and 2005. Measurement endpoints included embryo development rate, embryo hatching rate, ovary maturation rate, survival, and DNA strand damage in embryos. Table 4-21 of the OU1 BERA Report summarizes the results of the grass shrimp toxicity tests by year.





Using all valid toxicity test data, a variety of Site-specific sediment effect concentrations (SEC) were calculated separately for each of the assessment endpoints for amphipods and grass shrimp based on common approaches presented in the scientific literature (Long and Morgan, 1990; MacDonald et al., 1996; Cubbage, et al., 1997). The SEC metrics included AETs, threshold effect levels (TELs), probable effects levels (PELs), effects range low (ER-L), and effects range medium (ER-M). These SECs, shown in Tables 4-20 and 4-22 of the OU1 BERA, provided a range of benchmarks to assess potential toxicity.

8.3.4.5 Sediment Toxicity Tests with Indigenous Grass Shrimp

Sediment samples from the LCP estuary were also evaluated in chronic toxicity tests using grass shrimp indigenous to the LCP estuary and Blythe Island. These tests were limited to two measurement endpoints (embryo hatching rate and DNA strand damage in embryos), and conducted during each monitoring event between 2002 and 2007. Statistically significant reductions in these measurement endpoints (as compared with reference sediments) were only observed in tests of sediment samples from the Main Canal, the bank of the Main Canal, and the Eastern Creek. The results of these studies are summarized in Table 4-24 of the OU1 BERA Report.

8.3.4.6 Studies of the Benthic Community

Field-based studies of the benthic community structure and function were limited. Benthic community surveys conducted at four stations in the LCP estuary during the 2000 monitoring event revealed reduced number of taxa, individual organisms, and density at two of the four Site stations as compared with two reference stations. These two stations were both in areas characterized by relatively high concentrations of COPC in the sediment. Polychaetes were the dominant species in the reference locations and Site stations. The results of this study are summarized in Table 4-25 of the OU1 BERA Report.

Fiddler crab abundance in the LCP estuary was sampled in a single-season study at a single location characterized by relatively high body burdens of COPCs (Black and Veatch, 2011). Sediment chemistry at the sampling station was not collected to evaluate fiddler crab exposure. Abundance of fiddler crabs at that single location was similar to that reported over 30 years ago at the relatively pristine Duplin Estuary Marsh in Georgia (Wolf et al., 1975).

8.3.4.7 Development of Hazard Quotients for Fish and Wildlife

Exposures of finfish to COPC and the potential for adverse effects as a result of those exposures were evaluated in the BERA using two different approaches. In the first approach, concentrations of COPC in finfish tissue (in units of mg/kg wet weight) via surface water and prey items, were calculated using models published in the scientific literature (Evans and Engle, 1994; Clark et al., 1990; Bergen et al., 1993; Gobas, 1993) and compared with tissue residue-based TRVs based on no observed adverse effects levels (NOAELs) and lowest observed adverse effect levels (LOAELs) to generate HQs. In the second approach, measured COPC concentrations in the tissue of finfish collected from the LCP estuary were compared with the





same tissue residue-based NOAEL and LOAEL TRVs to generate HQs. Using both approaches, HQs were developed for red drum, silver perch, black drum, spotted seatrout, and striped mullet.

The exposure assumptions and tissue residue-based TRVs used in the finfish exposure models are shown in Tables 4-26 and 4-27 of the OU1 BERA Report, respectively. The calculated HQs based on modeled and empirically-measured fish tissue concentrations are provided in Tables 4-28 and 4-29 of the OU1 BERA Report, respectively.

8.3.4.8 Development of Hazard Quotients for Wildlife

Exposures of wildlife receptors to COPC and the potential for adverse effects as a result of those exposures was evaluated in the BERA by calculating daily intakes of COPC (in units of mg/kg body weight/day) and comparing these calculated intakes with dietary TRVs based on NOAELs and LOAELs to generate HQs. Using this approach HQs were developed for diamondback terrapin, red-winged blackbird, clapper rail, green heron, marsh rabbit, raccoon, and river otter.

The exposure assumptions and dietary TRVs use in the wildlife exposure models are shown in Tables 4-26 and 4-27 of the OU1 BERA Report, respectively. The calculated HQs for wildlife receptors are provided in Table 4-30 of the OU1 BERA Report.

8.3.5 Risk Characterization for Assessment Endpoints

8.3.5.1 Overview

Risk characterization involves the integration of exposure and effects data to evaluate the likelihood of adverse effects. The BERA for the LCP estuary evaluates potential risk pertaining to eight assessment endpoints using one or more measurement endpoints to evaluate each of the assessment endpoints. The results associated with these measurement endpoints serve as lines of evidence (LOE) to support the risk characterization.

8.3.5.2 Benthic Estuarine Community (Assessment Endpoint 1)

Three basic measurement endpoints were employed to evaluate the viability of the structure and function of the benthic estuarine community in the LCP estuary. These endpoints were: 1) comparisons of concentrations of COPC in surface sediment with Site-specific effects levels; 2) results of toxicity tests conducted with sensitive life stages of benthic biota exposed to surface sediment; and 3) evaluation of the indigenous benthic community.

Concentrations of total mercury and Aroclor-1268 in creek and marsh surface sediment exceeded their Site-specific SECs in most segments of the Eastern Creek, the Main Canal, and Domain 1. Levels of lead in surface sediment exceeded the Site-specific ER-L of 60 mg/kg in portions of Domain 2 and in Domain 3. Total PAHs occurred in excess of their Site-specific survival ER-L of 1.5 mg/kg in the Eastern Creek, and in portions of Domains 2 and 3.

Potential causes of sediment toxicity were evaluated in 2006 by a comprehensive set of amphipod studies that included a Site-specific TIE study, an equilibrium partitioning study for metals, and an AET study. The AET study evaluated survival, growth, and/or reproduction of





lab-cultured amphipods exposed to surface sediment samples collected from 150 locations in the Eastern Creek, Main Canal, and Western Creek Complex. Endpoints were often significantly reduced relative to controls and some reference areas. The OU1 BERA Report concluded that the observed toxicity appeared to be caused by COPC, and to a limited extent from other metals, but also acknowledged that there were no discernible COPC exposure-response relationships of high predictive value and toxicity was substantially influenced by other factors including TOC, sulfide, and grain size.

Sediment toxicity test results with lab-cultured grass shrimp suggest that grass shrimp may be more sensitive than amphipods. For example, reproductive TELs for embryo development and hatching success from exposure to mercury in sediments ranged from 1.4 to 3.9 mg/kg, while the reproductive TEL for amphipods exposed to mercury was 4.9 mg/kg.

Hatching success and DNA strand damage of embryos produced from indigenous grass shrimp throughout the 2002-2007 study period deviated statistically (and adversely) from control conditions in the Main Canal, the bank of the Main Canal, and the Eastern Creek. An evaluation of the indigenous benthic community in the LCP estuary suggested a hazard less than that predicted by laboratory-based studies. In a single field evaluation conducted in 2000, the differences in metrics of the macrobenthos community between Site and reference areas included a lesser number of taxa, individuals, and density of individuals at two of the four Site stations. These stations included C5 (at the mouth of the main canal) and C33 (at the marsh/upland border in Domain 3). The stations in Purvis Creek and Eastern Creek were within the range seen in reference areas for total taxa and above the range seen in the reference areas for total individuals and mean density, as enumerated on Table 4-25 of the BERA. Dominance by polychaetes was characteristic of all Site and reference stations.

The OU1 BERA Report concluded that these LOE for collectively evaluating the viability of the structure and function of the benthic estuarine community in the LCP estuary indicate that the potential for risk associated with COPC and unidentified non-COPC is evident, particularly in the Main Canal and Eastern Creek.

8.3.5.3 Omnivorous Reptiles (Assessment Endpoint 2)

One LOE was used to evaluate the viability of omnivorous reptilian species utilizing the LCP marsh: HQs derived from food-web exposure models for diamondback terrapins. Because all HQs derived for diamondback terrapins were substantially below 1, the OU1 BERA Report concluded that there is no potential risk to the viability of omnivorous reptiles utilizing the LCP estuary.

8.3.5.4 Omnivorous Birds (Assessment Endpoint 3)

The two LOE used to evaluate the viability of omnivorous avian species utilizing the LCP estuary were: 1) HQs derived from food-web exposure models for red-winged blackbirds; and 2) HQs derived from food-web exposure models for clapper rails. The following is a summary of the findings:





- All food-web HQs (NOAEL and LOAEL) for inorganic mercury, Aroclor-1268, and lead were all below 1 for both red-winged blackbirds and clapper rails, indicating no potential for risk.
- For red-winged blackbirds, modeled NOAEL and LOAEL HQs for MeHg were at or below 1 in all domains.
- For clapper rails modeled for exposure to MeHg all LOAEL HQs were less than 1. NOAEL HQs were slightly greater than 1 in Domain 1 (3.0), Eastern Creek (2.6), and the Main Canal (1.7).

Based on these findings, the OU1 BERA Report concluded that the overall potential for risk to omnivorous birds in the LCP estuary is minimal.

8.3.5.5 Piscivorous Birds (Assessment Endpoint 4)

One LOE was used to evaluate the viability of piscivorous avian species utilizing the LCP estuary: HQs derived from food-web exposure models for green herons. The following is a summary of the findings:

- All food-web HQs (NOAEL and LOAEL) for inorganic mercury, Aroclor-1268, and lead were below 1 for green herons, indicating no potential for risk.
- All NOAEL HQs generated by the green heron modeled for exposure to MeHg exceeded 1 (1.4 to 10.6).
- LOAEL HQs for green herons modeled for MeHg exposure at the Site exceeded 1 in Domain 1 (2.8), Eastern Creek (3.5), and the Main Canal (1.5).

Based on these findings, the OU1 BERA Report concluded that potential risk to the viability of piscivorous avian species in the LCP estuary is moderate.

8.3.5.6 Herbivorous Mammals (Assessment Endpoint 5)

One LOE was used to evaluate the viability of herbivorous mammalian species utilizing the LCP marsh: HQs derived from food-web exposure models for marsh rabbits. The following is a summary of the findings:

- All NOAEL and LOAEL HQs for inorganic mercury, MeHg, and lead were below 1 for marsh rabbits, indicating no potential for risk.
- For marsh rabbits modeled for exposure to Aroclor-1268 (based on a TRV for Aroclor 1254), all LOAEL HQs were less than 1. The NOAEL HQ was slightly greater than 1 in Domain 1 (3.0).

Based on these findings, the OU1 BERA Report concluded the potential for risk to herbivorous mammals foraging within the LCP estuary is minimal.





8.3.5.7 Omnivorous Mammals (Assessment Endpoint 6)

One LOE was used to evaluate the viability of omnivorous mammals foraging within the LCP estuary: HQs derived from food-web exposure models for raccoons. The following is a summary of the findings:

- All NOAEL and LOAEL HQs for inorganic mercury, MeHg, and lead, were below 1 for raccoons, indicating no potential for risk.
- For raccoons modeled for exposure to Aroclor-1268 (based on a TRV for Aroclor 1254), all LOAEL HQs were less than 1. NOAEL HQs were slightly greater than 1 in Domain 1 (2.6) and Domain 2 (1.1).

Based on these findings, the BERA Report concluded that the potential for risk to the viability of omnivorous mammals utilizing the LCP estuary is minimal.

8.3.5.8 Piscivorous Mammals (Assessment Endpoint 7)

One LOE was used to evaluate the viability of piscivorous mammals foraging within the LCP estuary: HQs derived from food-web exposure models for river otters. The following is a summary of the findings:

 The modeling study for river otters generated Site NOAEL HQs for Aroclor-1268 (based on a TRV for Aroclor 1254) that ranged from 0.1 to 3.9. No LOAEL-based HQ for Aroclor-1268 exceeded 1. In addition, no risk of adverse effects was predicted for mercury or lead exposures.

Based on these findings, the BERA Report concluded that the potential risk to the viability of piscivorous mammalian species utilizing the LCP estuary is minimal.

8.3.5.9 Finfish (Assessment Endpoint 8)

Five LOEs were used to evaluate the viability of finfish inhabiting the LCP estuary: 1) comparisons of concentrations of COPC in surface water to general literature-based effects levels; 2) results of toxicity tests conducted with sensitive life stages of aquatic biota exposed to COPC in surface water; 3) HQs derived from food-web exposure models for upper trophic-level fish; 4) HQs derived from measured residues in field-collected fish; and 5) evaluation of the benthic macroinvertebrate community (as a food source for juvenile and adult fishes).

- The highest concentration of total mercury measured in surface water of the LCP estuary (188 nanograms per liter (ng/L) in the Eastern Creek in 2000) is less than the CCC of 940 ng/L. The highest concentration of dissolved lead in water (2.5 µg/L in the Main Canal during 2000), is below the CCC of 8.1 µg/L. No criteria have been developed specifically for Aroclor-1268.
- Laboratory toxicity tests designed to evaluate chronic toxicity of "whole" surface water from the LCP estuary to mysid shrimp and sheepshead minnows generated similar results. Mean survival of mysids exposed to surface water from the LCP estuary and two reference locations ranged from 92.4 to 100%, which was greater than the minimum





acceptable survival for control organisms (80%). Mean growth (measured as weight) of mysids exposed to surface water from the Site and from reference locations exceeded the weight of control organisms. Survival of sheepshead minnows exposed to the same surface water ranged from 80 to 100%, which was at least equal to the minimum acceptable survival for control organisms (80%). Mean growth of fish exposed to Site surface water was statistically similar to weight observed for at least one reference location.

- The mean LOAEL HQ derived using a fish bioaccumulation model for MeHg was 2.9. Using three different fish bioaccumulation models for PCBs, mean LOAEL HQ values for Aroclor-1268 ranged from 0.5 to 1.4. The modeled tissue concentrations on which these HQs are based are generally higher than the measured concentrations in most species of fish collected from the LCP estuary.
- When HQs were derived based on measured concentrations in field-caught fish from the LCP estuary, mean LOAEL HQs for MeHg slightly exceeded 1 in silver perch (1.3), black drum (1.1) and spotted seatrout (1.9). Mean LOAEL HQs for Aroclor-1268 slightly exceeded 1 in silver perch (1.1), black drum (1.1), and stripped mullet (2.5).
- Evaluation of the benthic macroinvertebrate community in the LCP estuary did not identify a limitation of this source of food to fishes, although toxicity to benthic organisms may limit food for fish in portions of the Main Canal, Eastern Creek, and Western Creek Complex.

Based on an overall evaluation of these five measurement endpoints, the OU1 BERA concluded that that there is no risk to fish in the LCP estuary from direct exposure to COPC in the water column. However, the bioaccumulation modeling and field data for finfish suggest that chronic risk to viability of finfish indigenous to the LCP estuary is of concern.

8.3.6 Ecological Sediment Remedial Goal Options

The OU1 BERA Report concluded that potential ecological risks from hazardous substances released to the LCP estuary warrant an evaluation of actions that would reduce the incidence of adverse growth and reproductive effects to benthic organisms, fish, and wildlife. The OU1 BERA Report provides the following list of receptor groups considered to be at potential risk:

- Benthic invertebrates from MeHg, Aroclor-1268, lead, and PAHs;
- Fish from MeHg and Aroclor-1268;
- Omnivorous and piscivorous birds from MeHg; and
- Herbivorous, omnivorous, and piscivorous mammals from Aroclor-1268.

Note, however, that this list includes receptor groups for which the *Risk Characterization* section of the OU1 BERA Report concludes that risks are "minimal". These include omnivorous birds, herbivorous mammals, omnivorous mammals, and piscivorous mammals.

EPA used the food-web exposure models and TRVs to "back-calculate" sediment COPC concentrations considered protective for each receptor (also called RGOs). This process required





the development of sediment-to-biota bioaccumulation factors (BAFs), which are measurements of COPC in biota tissue divided by the sediment COPC concentrations. Several different methods were used to derive BAFs for finfish as well as the various prey items evaluated in the wildlife food-web models. In general, these methods attempted to account for the spatial variability in sediment concentrations potentially contributing to the body burden measurements in finfish and prey items. The methodologies used to derive RGOs for each receptor are described in detail in Section 7 of the BERA Report. The RGOs based on NOAEL and LOAEL toxicity endpoints for each receptor were used in a "Rule of 5" approach that creates a matrix of potential RGOs for consideration in the FS. The application and use of RGOs will be discussed in the FS, including consideration of localized areas of potential risk for individual organisms, risk reduction for the ecological receptors that use the estuary, and overall protectiveness of populations and communities provided by the selected remedy.

8.3.7 Uncertainty Analysis

The OU1 BERA Report examines a variety of uncertainties associated with the components of the BERA process and considers whether these uncertainties tend to over- or underestimate risks. It also presents findings from several "independent studies" conducted in the LCP estuary and evaluates whether those studies lend additional support to, or conflict with, the conclusions of the BERA. The most significant sources of uncertainty in the OU1 BERA are briefly described in the following bullets. It is the belief of the PRPs that application of conservative assumptions and interpretations to each of these sources of uncertainty generally results in an overestimation of risks for the assessment endpoints evaluated in the BERA.

- The evaluation of potential adverse effects to the benthic invertebrate community relied on hundreds of Site-specific toxicity test measurements using both indigenous and laboratory-cultured organisms. The results of these tests suggest that Site COPC can contribute to chronic toxicity of benthic invertebrates at high COPC concentrations, but toxicological responses observed at low COPC concentrations also suggest the influence of other unknown factors. As such, the OU1 BERA Report notes that the development of RGOs for the protection of benthic invertebrates is "highly uncertain with poor accuracies" and that "only conservative assumptions were used" for this purpose.
- The evaluation of potential adverse effects to mammalian receptors from Aroclor-1268 is based on a TRV for Aroclor-1254. Appendix J of the OU1 BERA Report contains a detailed discussion of the relative toxicities of these two PCB mixtures and concludes that the use of the Aroclor-1254 TRV to represent the toxicity of Aroclor-1268 overestimates the potential for adverse effects to the mammalian assessment endpoints considered in the OU1 BERA.
- The evaluation of potential adverse effects to upper-trophic level fish from Aroclor-1268 is based on a tissue residue TRV derived though an extremely conservative interpretation of a toxicity study for that PCB mixture by EPA. This TRV is based on a study published by Matta et al. (2001), in which a statistically significant growth increase was





- observed in mummichogs with a measured tissue level of 1.3 mg/kg (wet weight) Aroclor-1268. EPA determined that this concentration represented an LOAEL rather than NOAEL, resulting in an overestimation of the potential for adverse effects to this assessment endpoint.
- The evaluation of potential adverse effects to upper trophic-level fish, birds, and mammals is based the calculation of HQs. While this has become routine in the realm of regulatory risk assessment, the practice has been criticized by Tannenbaum (2005, 2007) and others. The HQ is simply the ratio of a conservative exposure estimate and a conservative TRV, and is not a measure of the probability that an adverse effect will occur. Furthermore, the HQ relates to the response of an individual organism, rather than the population. Use of the HQ methodology involves the implicit assumption that as exposures and HQs increase, an increasing number of individuals could experience adverse effects, and that the higher the number of individuals affected, the greater the risk to the population. In reality, density-dependent biological processes, such as competition for limited food resources, can offset reductions in the reproductive output of individual organisms. In addition, it is well documented that wildlife can acclimate and adapt to elevated levels of chemicals in the environment, thereby mitigating adverse population-level effects.





9 REFERENCES

- ACS (American Cancer Society). 2011. Cancer Facts and Figures 2011. Atlanta, Georgia: American Cancer Society.
- Bergen BJ, Nelson WG, Pruell RJ. 1993. Bioaccumulation of PCB congeners by blue mussels (*Mytilus edulis*) deployed in New Bedford Harbor, Massachusetts. *Environmental Toxicology and Chemistry*, 12(9): 1671-1681.
- Black & Veatch. 2011. Baseline Ecological Risk Assessment for the Estuary at the LCP Chemical Site in Brunswick, GA Site Investigation and Risk Characterization (Revision 4). Prepared for EPA Region 4 by Black & Veatch Special Projects Corp, April.
- Caetano M, Madureira M-J, Vale C. 2002. Metal remobilisation during resuspension of anoxic contaminated sediment: Short-term laboratory study. Water Air Soil Pollut 143:23-40.
- Caille, N., Tiffreau, C., Leyval, C. and Morel, J.L. 2002. Solubility of Metals in an Anoxic Sediment During Prolonged Aeration. The Science of the Total Environment 301:239-250.
- Calmano W, Hong J, Forstner U. 1993. Binding and mobilisation of heavy metals in contaminated sediments affected by pH and redox potential. Water Sci Technol 28:223-35.
- Cantwell MG, Burgess RM, King JW. 2008. Resuspension of contaminated field and formulated reference sediments. Part I: Evaluation of metal release under controlled laboratory conditions. Chemosphere 73:1824-1831.
- CDR Environmental Specialists and GeoSyntec Consultants. 2001. Baseline ecological risk assessment for the estuary at the LCP Chemical Site in Brunswick, Georgia site investigation/analysis and risk characterization. Naples, FL. Volumes I and II.
- Clark KE, Gobas F, Mackay D. 1990. Model of organic chemical uptake and clearance by fish from food and water. Environmental Science & Technology, 24: 1203-1213.
- Cornelissen G, Gustafsson Ö, Bucheli TD, Jonker MTO, Koelmans AA, van Noort PCM. 2005. Extensive sorption of organic compounds to black carbon, coal, and kerogen in sediments and soils: Mechanisms and consequences for distribution, bioaccumulation and biodegradation. Environ Sci Technol 39:6881-6895.
- Cubbage J, Batts D, and Breidenbach S. 1997. Creation and Analysis of Freshwater Sediment Quality Values in Washington State. Environmental Investigations and Laboratory Services Program, Washington Department of Ecology, Pub. No. 97-323a, July 1997.
- Cundy AB, Croudace IW, Thomson J, and Lewis JT. 1997. Reliability of salt marshes as geochemical recorders of pollution input: a case study from estuaries in southern England. Environmental Science & Technology, 31: 1093-1101.
- DHHS (United States Department of Health and Human Services). 1999. Final Report: Consumption of Seafood and Wild Game Contaminated with Mercury, Brunswick, Glynn County, Georgia, July.





- Dillon T. 2006. CRC analysis: exposure-response relationships in LCP data (00-04). Memorandum to S. Jones, RPM, and M. Kamilow, Honeywell International. NOAA. Atlanta, GA. 22 pp.
- Dillon T. 2008. NOAA review of 2008 LCP saltmarsh BERA. Technical memorandum to S, Jones, Region 4, U. S. Environmental Protection Agency. 17 pp.
- Draut AE, Kineke GC, Huh OK, Grymes JM, Westphal KA, and Moeller CC. 2005. Coastal mudflat accretion under energetic conditions, Louisiana chenier-plain coast, USA. *Marine Geology*, 214: 27-47.
- EPA (Environmental Protection Agency). 1989. Risk Assessment Guidance for Superfund: Volume I, Human Health Evaluation Manual (Part A, Baseline Risk Assessment). Office of Emergency and Remedial Response. Washington DC. EPA/540/I-89/002.
- EPA. 1994. Interim Soil Lead Guidance for CERCLA Sites and RCRA Corrective Action Facilities. OSWER Directive 9355.4-12. Office of Solid Waste and Emergency Response, Washington, D.C.
- EPA. 1997a. Exposure Factors Handbook Volumes I-III. Office of Research and Development. Washington, DC. EPA/600/P-95/002Fa.
- EPA. 1997b. Ecological Risk Assessment Guidance for Superfund: Process for Designing and Conducting Ecological Risk Assessments. Interim Final. Office of Solid Waste and Emergency Response, EPA 540-R-97-006, June
- EPA. 1998. Guidelines for Ecological Assessment. Office of Research and Development, EPA/630/R-95/002FA, April.
- EPA. 2000. Supplemental Guidance to RAGS: Region 4 Bulletins, Human Health Risk Assessment Bulletins. USEPA Region 4, originally published November 1995, Website version last updated May 2000: At: http://www.epa.gov/region4/waste/oftecser/healtbul.htm
- EPA. 2001. Development and recommendations of preliminary ecological remedial sediment goals at the LCP Chemical Site; Brunswick, GA Technical note. Environmental Response Team. Edison, NJ. 22 pp.
- EPA. 2003. Human Health Toxicity Values in Superfund Risk Assessments. OSWER Directive 9285.7-53. Memorandum from Michael B. Cook to Superfund National Policy Managers, December 5, 2003.
- EPA. 2005. Procedures for the Derivation of Equilibrium Partitioning Sediment Benchmarks (ESBs) for the Protection of Benthic Organisms: Metal Mixtures (Cadmium, Copper, Lead, Nickel, Silver and Zinc). EPA-600-R-02-011. USEPA Office of Research and Development, Washington, DC, USA.
- EPA. 2007. ProUCL Software and User Guide. EPA/600/R-07/038, April. At: http://www.epa.gov/osp/hstl/tsc/software.htm





- EPA. 2010a. Summary Statistics for the Baseline Human Health Risk Assessment, OU1 (Estuary), Letter from Galo Jackson, EPA Region 4, to Prashant Gupta, Honeywell, October 20.
- EPA. 2010b. Regional Screening Levels for Chemical Contaminants at Superfund Sites. December.
 - At: http://www.epa.gov/reg3hwmd/risk/human/rb-concentration_table/index.htm.
- EPA. 2010c. Region 3 Fish Tissue Screening Levels. May 24. At: http://www.epa.gov/reg3hwmd/risk/human/pdf/MAY_2010_FISH.pdf.
- EPA. 2010d. Notice of Disapproval of June 2009 Baseline Ecological Risk Assessment for the Estuary (Operable Unit 1) at the LCP Chemical Site in Brunswick, Georgia.
- EPA. 2011. Approval of Human Health Baseline Risk Assessment for Operable Unit 1, LCP Chemicals Superfund Site, Brunswick GA. Letter from Galo Jackson, EPA Region 4, to Prashant Gupta, Honeywell, November 30.
- EPS (Environmental Planning Specialists). 2007. Electronic data base for environmental data generated at LCP Chemical Site in Brunswick, Georgia, Atlanta, GA.
- EPS. 2009. Workplan for Marsh Seeps Investigation, LCP Chemicals Site, Brunswick, GA.
- EPS. 2011. Final Human Health Baseline Risk Assessment for the Estuary, Operable Unit 1 Marsh Trespasser, Fish and Shellfish Consumer, Clapper Rail Consumer, LCP Chemicals Superfund Site. Prepared for the LCP Site Steering Committee, August.
- EPS. 2012. Workplan for Comprehensive Site-Wide Groundwater Seampling 2012 (Operable Unit 2), LCP Chemicals Site, Operable Unit Two, Brunswick, Georgia. Prepared for LCP Site Steering Committee, Revised in May 2012.
- Evans D, and Engel D. 1994. Mercury bioaccumulation in finfish and shellfish from Lavaca Bay, Texas: descriptive models and annotated bibliography. NOAA Technical Memorandum. NMFS-SEFSC-348. Southeast Fisheries Science Center. Beaufort, NC.
- Fagherazzi S, Carniello L, D'Alpaos L, and Defina A. 2006. Critical bifurcation of shallow microtidal landforms in tidal flats and salt marshes. *Proceedings of the National Academies of Sciences*, 103: 8337-8341.
- Feagin RA, Lozada-Bernard SM, Ravens TM, Moller I, Yeager KM, and Baird AH. 2009. Does vegetation prevent wave erosion of salt marsh edges? *Proceedings of the National Academies of Sciences*, 106: 10109-10113.
- Fish Tissue Advisory Committee (FTAC) (1992) Recommendations for a Fish Tissue Monitoring Strategy for Freshwater Lakes, Rivers, and Streams. Prepared for: Georgia Department of Natural Resources, Environmental Protection Division & Game and Fish Division





- Fox WM, Johnson MS, Jones SR, Leah RT, and Copplestone, D. 1999. The use of sediment cores from stable and developing salt marshes to reconstruct historical contaminant profiles in the Mersey Estuary, U.K. *Marine Environmental Research*, 47: 311-329.
- Fuchsman, P., K.S. Bell, K. Merritt, J. Conder, B. Chadwick, T. Bridges, and V. Magar. 2012. Monitored natural recovery. In: Reible, D. (ed). Processes, Assessment and Remediation of Contaminated Sediment. Springer. In press.
- GAEPD (Georgia Environmental Protection Division). 1990. RCRA Facility Assessment, LCP Chemicals-Georgia.
- GADNR (Georgia Department of Natural Resources) 1995. Results of analyses of seafood from the Turtle River, Brunswick River, and several tributaries.
- GADNR. 2005. Georgia's Marsh Dieback: History, Status, and Implications. Proceedings of the 14th Biennial Coastal Zone Conference. New Orleans. Jan Mackinnon and Jill Huntington. http://www.csc.noaa.gov/cz/CZ05 Proceedings/pdf%20files/HuntingtonMarsh.pdf
- GeoSyntec. 1997. Remedial Investigation/Feasibility Study Report, Upland Soils Operable Unit, LCP Chemicals-Georgia, Brunswick, Georgia (Revision 0, June 1997).
- GeoSyntec. 1999. Close Out Report: Marsh and Railroad Removal, Revision 0, LCP Chemicals-Georgia, Brunswick, Georgia (Revision 0, November 1999).
- Geraghty & Miller (1999) Human Health Baseline Risk Assessment Marsh Sediment and Upland Soil, LCP Chemicals Site, Brunswick, Georgia
- Gobas F. 1993. A model for predicting the bioaccumulation of hydrophobic organic chemicals in aquatic food-webs: application to Lake Ontario. *Ecological Modeling*, 69: 1-17.
- Heinz G. 1979. Methylmercury: reproductive and behavioral effects on three generations of mallard ducks. *Journal of Wildlife Management*, 43(2): 394-401.
- Honeywell. 2000. Work plan for the ecological investigation of the estuary at the LCP Chemical Site in Brunswick, Georgia including key elements of the sampling and analysis plan. August 25. Morristown, NJ. 11 pp.
- Honeywell. 2001. Problem formulation for baseline ecological risk assessment for the estuary at the LCP Chemical Site in Brunswick, Georgia including preliminary screening-level issues. December. Morristown, NJ. 24 pp and 1 appendix.
- Imberger J, Berman T, Christian R, Sherr E, Whitney D, Pomeroy L, Wiegert R, and Wiebe W. 1983. The Influence of Water Motion on the Distribution and Transport of Materials in a Salt Marsh Estuary. *Limnology and Oceanography*, 28(2): 201-214.
- ITRC, 2010. The Interstate Technology & Regulatory Council, Technology Overview, Use and Measurement of Mass Flux and Mass Discharge, August.





- Long ER and Morgan LG. 1990. The potential for biological effects of sediment sorbed contaminants tested in the National Status and Trends Program. NOAA Tech. Memorandum NOS OMA 52. NOAA. Seattle, WA. 175 pp.
- Kaplan DI and AS Knox. 2002. Enhanced contaminant desorption induced by phosphate mineral additions to sediment. *Environmental Science and Technology*, 38(11): 3153-3160.
- Klassan, CD, ed. 2001. Casarett and Doull's Toxicology The Basic Science of Poisons, 6th Edition. McGraw-Hill, New York.
- MacDonald DD, Carr RS, Calder FD, Long ER, and Ingersoll CG. 1996. Development and evaluation of sediment quality guidelines for Florida coastal waters. Ecotoxicology 5: 253-278.
- Magar VS, Chadwick DB, Bridges TS, Fuchsman PC, Conder JM, Dekker TJ, Steevens JA, Gustavson KE, Mills MA. 2009. Technical Guide: Monitored Natural Recovery at Contaminated Sediment Sites. ESTCP-ER-0622. Environmental Security Technology Certification Program (ESTCP), Arlington, VA, USA. 276 p. http://www.epa.gov/superfund/health/conmedia/sediment/documents.htm. Accessed March 12, 2012.
- Matta MB, Linse J, Cairncross C, Francendese L, and Kocan RM. 2001. Reproductive and transgenerational effects of methylmercury or Aroclor-1268 on <u>Fundulus heteroclitus</u>. *Environmental Toxicology and Chemistry*. 20(2): 327-335.
- MWH Americas. 2005. Comprehensive Report of Estuarine Ecological Monitoring at the LCP Chemicals Site 2000-2003, Prepared for the LCP Site Steering Committee, April.
- PTI and CDR Environmental Specialists. 1997. Ecological risk assessment of the marsh area of the LCP Chemical Site in Brunswick, Georgia. Volumes I and II. Naples, Florida.
- Ragotzkie RA and Bryson RA. 1955. Hydrography of the Duplin River, Sapelo Island, Georgia. *Bulletin of Marine Science of the Gulf and Caribbean*, 5(4) 297-314.
- Ragotzkie RA and Pomeroy, LR. 1957. Life History of a Dinoflagellate Bloom. *Limnology and Oceanography*, 11(2): 62-69.
- Rigdon TA and Green AJ. 1980. Soil Survey of Camden and Glynn Counties, Georgia. United States Department of Agriculture, Soil Conservation Service, November.
- Simon T, Britt JK, James RC. 2007. Development of a Neurotoxic Equivalence Scheme of Relative Potency for Assessing the Risk of PCB Mixtures. *Regulatory Toxicology and Pharmacology*, 48(2), 148-170.
- Spalding MG, Frederick PC, McGill HC, Bouton SN and McDowell LR. 2000. Methylmercury accumulation in tissues and its effects on growth and appetite in captive great egrets. *Journal of Wildlife Diseases*, 36(3): 411-422.





- Sprenger M, Finley N, and Huston M. 1997. Ecological assessment ecological risk evaluation of the salt marsh and adjacent areas at the LCP Superfund Site, Brunswick, Georgia. Final report. Vol. 1 and 2. April, 1997. EPA, Edison, NJ.
- Stockton Infrared Thermographic Services 2009. Qualitative aerial infrared thermographic survey of LCP Superfund Site, Brunswick, Georgia.
- Tannenbaum LV. 2005. A critical assessment of the ecological risk assessment process: A review of misapplied concepts. *Integrated Environmental Assessment and Management*, 1(1): 66-72.
- Tannenbaum LV. 2007. And so we model: The ineffective use of mathematical models in ecological risk assessments. *Integrated Environmental Assessment and Management*, 4733(4): 473-475.
- Temmerman S, Govera G, Wartelb S, and Meirec P. 2004. Modelling estuarine variations in tidal marsh sedimentation: response to changing sea level and suspended sediment concentrations. *Marine Geology*, 212: 1–19.
- Van der Wal D and Pye K. 2004. Patterns, rates and possible causes of saltmarsh erosion in the Greater Thames area (UK). *Geomorphology*, 61: 373-391.
- Warren DA, Kerger BD, Britt JK, James RC. 2004. Development of an oral cancer slope factor for Aroclor-1268. Regulatory Toxicology and Pharmacology, 40(1): 42-53.
- Wolf PL, Shanholtzer SF, and Reimold RJ. 1975. Population estimates for <u>Uca pugnax</u> (Smith, 1870) on the Duplin Estuary Marsh, Georgia, USA (Decopoda, Brachyura, Ocypodidae). *Crustaceana*, 29(1): 79-91.

TABLES

Table 3-1
Marsh Sediment Geochemical Properties

	Anion Exchange Capacity	Cation Exchange Capacity	Iron Oxide	рН	Total Organic Carbon
Sample ID	(cmol _c /kg)	(cmol _c /kg)	(mg/Kg dw)	(std. units)	(mg/Kg dw)
02235-SSE-1C	0.02	22	0U	7.9	5300
02235-SSE-3C	0.03	33	1200	7.2	28000
02235-SSE-5C	0.00	39	3600	7.3	80000
02235-SSE-6C	0.00	41	3300	7.3	61000
02236-SSE-10C	0.04	28	2900	7.8	27000
02236-SSE-11C	0.05	31	4200	7.9	32000
02236-SSE-13C	0.10	28	3000	7.8	34000
02236-SSE-8C	0.00	33	8400	8.0	47000

Table 3-2
Marsh Sediment Physical Properties - Grain Size

	Clay	Silt	Sand
Sample ID		(% by weight)	
SSE-6C	80	8	12
SSE-3C	34	9	59
SSE-5C	61	29	10
SSE-1C	35	15	50
SSE-10C	31	10	59
SSE-13C	50	12	38
SSE-8C	72	23	5
SSE-11C	37	12	51

Table 3-3
Marsh Sediment Physical Properties - Mineralogical Analysis

	Quartz	Pyrite	Halite	Clay	Non-Crystalline Inorganics	Organics
Sample ID			(% of To	tal Composi	tion)	
02235-SSE-1C	54.8	4.4	1.2	1.6	25.9	12.1
02235-SSE-5C	9.4	5.1	6.7	3.5	50.2	25.1
02235-SSE-3C	32.3	4.7	2.2	3.4	47.5	9.9
02235-SSE-6C	12.4	7	3.5	3.8	52.3	21
02236-SSE-10C	29.6	6.2	4.6	3.4	47.9	8.3
02236-SSE-13C	25.4	5.6	4.9	2.5	47.3	14.3
02236-SSE-8C	7.7	5.6	6.9	3.3	57	19.5
02236-SSE-11C	47.2	5.1	23.3	2.8	11.8	9.8

Table 4-1a **Sample Locations Analyzed for Mercury over Multiple Years**

omain 3 Creek omain 7 Creek omain 8 Creek omain 9 Creek	861541.146 861297.261 861611.089 861351.516 861632.514 861541.145 860957.447 861513.737 861812.669 860499.267 860364.279 860442.29 860496.761 860447.731 860498.539 860276.968	434076.938 432555.975 432775.9 432589.326 432897.998 434023.938 432984.44 434105.699 433299.729 431263.85 431762.537 431259.169 431483.159	Mercury	2000 Result (mg/kg) 1.55 2.85 3.93 3.17 1.93 0.09 33.27 62.90	2002 Result (mg/kg) 0.10 48.00	2003 Result (mg/kg) 0.34 80.00	2004 Result (mg/kg)	2005 Result (mg/kg) 2.45 4.91 2.46 3.22 0.76 2.86 3.58 2.56	2006 Result (mg/kg) 8.37 1.77 2.01 3.43 3.57 1.76	2007 Result (mg/kg) 7.72 5.31 2.48 3.53	# Years Sampled 4 4 3 3 3 3 2 3	R ² 0.632 0.125 0.995 0.550 0.739 0.604 NA 0.735
omain 3 Creek ostern Creek	861297.261 861611.089 861351.516 861632.514 861541.145 860957.447 861513.737 861812.669 860499.267 860364.279 860442.29 860496.761 860447.731 860498.539 860276.968	432555.975 432775.9 432589.326 432897.998 434023.938 432984.44 434105.699 433299.729 431263.85 431762.537 431259.169 431483.159	Mercury	1.55 2.85 3.93 3.17 1.93 0.09 33.27 62.90	0.10 48.00	0.34		2.45 4.91 2.46 3.22 0.76 2.86 3.58 2.56	8.37 1.77 2.01 3.43 3.57 1.76	7.72 5.31 2.48 3.53	3 3 3 2	0.125 0.995 0.550 0.739 0.604 NA
omain 3 Creek ostern Creek	861297.261 861611.089 861351.516 861632.514 861541.145 860957.447 861513.737 861812.669 860499.267 860364.279 860442.29 860496.761 860447.731 860498.539 860276.968	432555.975 432775.9 432589.326 432897.998 434023.938 432984.44 434105.699 433299.729 431263.85 431762.537 431259.169 431483.159	Mercury	2.85 3.93 3.17 1.93 0.09 33.27 62.90	48.00		0.04	4.91 2.46 3.22 0.76 2.86 3.58 2.56	1.77 2.01 3.43 3.57 1.76	5.31 2.48 3.53	3 3 3 2	0.125 0.995 0.550 0.739 0.604 NA
omain 3 Creek omain 7 Creek omain 7 Creek omain 8 Creek omain 9 Creek	861611.089 861351.516 861632.514 861541.145 860957.447 861513.737 861812.669 860499.267 860364.279 860442.29 860496.761 860447.731 860498.539 860276.968	432775.9 432589.326 432897.998 434023.938 432984.44 434105.699 433299.729 431263.85 431762.537 431259.169 431483.159	Mercury	3.93 3.17 1.93 0.09 33.27 62.90	48.00		0.04	2.46 3.22 0.76 2.86 3.58 2.56	2.01 3.43 3.57 1.76	2.48 3.53	3 3 3 2	0.995 0.550 0.739 0.604 NA
omain 3 Creek ostern Creek	861351.516 861632.514 861541.145 860957.447 861513.737 861812.669 860499.267 860364.279 860442.29 860496.761 860447.731 860498.539 860276.968	432589.326 432897.998 434023.938 432984.44 434105.699 433299.729 431263.85 431539.76 431762.537 431259.169 431483.159	Mercury	3.17 1.93 0.09 33.27 62.90	48.00		0.04	3.22 0.76 2.86 3.58 2.56	3.43 3.57 1.76	3.53	3 3 3 2	0.550 0.739 0.604 NA
omain 3 Creek ostern Creek	861632.514 861541.145 860957.447 861513.737 861812.669 860499.267 860364.279 860442.29 860496.761 860447.731 860498.539 860276.968	432897.998 434023.938 432984.44 434105.699 433299.729 431263.85 431539.76 431762.537 431259.169 431483.159	Mercury	1.93 0.09 33.27 62.90	48.00		0.04	0.76 2.86 3.58 2.56	3.57 1.76	3.53	3 3 2	0.739 0.604 NA
omain 3 Creek ostern Creek	861541.145 860957.447 861513.737 861812.669 860499.267 860364.279 860442.29 860496.761 860447.731 860498.539 860276.968	434023.938 432984.44 434105.699 433299.729 431263.85 431539.76 431762.537 431259.169 431483.159	Mercury Mercury Mercury Mercury Mercury Mercury Mercury Mercury	1.93 0.09 33.27 62.90	48.00		0.04	2.86 3.58 2.56	1.76		3 2	0.604 NA
omain 3 Creek omain 3 Creek omain 3 Creek ostern Creek	860957.447 861513.737 861812.669 860499.267 860364.279 860442.29 860496.761 860447.731 860498.539 860276.968	432984.44 434105.699 433299.729 431263.85 431539.76 431762.537 431259.169 431483.159	Mercury Mercury Mercury Mercury Mercury Mercury Mercury	1.93 0.09 33.27 62.90	48.00		0.04	3.58 2.56		1.10	2	NA
omain 3 Creek omain 3 Creek astern Creek	861513.737 861812.669 860499.267 860364.279 860442.29 860496.761 860447.731 860498.539 860276.968	434105.699 433299.729 431263.85 431539.76 431762.537 431259.169 431483.159	Mercury Mercury Mercury Mercury Mercury	0.09 33.27 62.90	48.00		0.04	2.56	1.07	1.10	3	
omain 3 Creek astern Creek	861812.669 860499.267 860364.279 860442.29 860496.761 860447.731 860498.539 860276.968	433299.729 431263.85 431539.76 431762.537 431259.169 431483.159	Mercury Mercury Mercury Mercury	33.27 62.90	48.00		0.04		1.07	1.10	3	0.735
astern Creek	860499.267 860364.279 860442.29 860496.761 860447.731 860498.539 860276.968	431263.85 431539.76 431762.537 431259.169 431483.159	Mercury Mercury Mercury	33.27 62.90	48.00		0.04	0.04	0.40	0.07	7	
astern Creek	860364.279 860442.29 860496.761 860447.731 860498.539 860276.968	431539.76 431762.537 431259.169 431483.159	Mercury Mercury	62.90		X() ()()		0.24	0.10	0.27	7	0.095
astern Creek astern Creek astern Creek astern Creek astern Creek astern Creek	860442.29 860496.761 860447.731 860498.539 860276.968	431762.537 431259.169 431483.159	Mercury				11.00	86.60	9.32	8.51	1	0.083
astern Creek astern Creek astern Creek astern Creek astern Creek	860496.761 860447.731 860498.539 860276.968	431259.169 431483.159	•		13.00	32.00	3.20	00.40	0.45		4	0.731
astern Creek astern Creek astern Creek astern Creek	860447.731 860498.539 860276.968	431483.159	IN/Inchirt	20.75	14.00	4.10	18.00	80.40	3.15		6	0.044
astern Creek astern Creek astern Creek	860498.539 860276.968		•	29.00	40.00	22.22	0.00	11.50			2	NA 1 105 05
astern Creek astern Creek	860276.968		•	4.25	46.00	22.00	3.00				4	4.46E-05
astern Creek		431672.846	•	3.38	62.00	6.80	0.82				4	0.012
		431859.983	•	8.33	3.80	36.00	8.50				4	0.086
octorn Crook	860913.527	430768.453	•	13.65	12.00	3.60	7.60				4	0.582
	860449.482	431760.678	•	16.80				1.97			2	NA
astern Creek	860262.363	431847.441		10.30	12.00	6.30	2.10				4	0.617
astern Creek	860496.807	431667.9	Mercury	12.00				4.31	1.82		3	0.994
astern Creek	860524.835	432270.512	Mercury	1.13	13.00	15.00	4.20	2.71	3.02	1.10	7	0.110
astern Creek	860410.583	431664.123						8.79	2.03	4.84	3	0.338
astern Creek	860572.033	432211.387	Mercury	6.34	2.60	2.20	2.50				4	0.783
astern Creek	860443.971	431495.023	Mercury	4.35				5.68	2.36		3	0.072
astern Creek	860219.442	432124.961	Mercury	2.90				1.44			2	NA
astern Creek	860590.958	432225.961	Mercury	1.26				1.13	0.66		3	0.601
CP Ditch	859712.999	432500.392	Mercury	10.31	11.00	10.00	2.10	1.10	7.03	2.67	7	0.498
CP Ditch	860471.449	432385.746	Mercury	4.39	6.10	8.00	8.50				4	0.966
CP Ditch	859803.256	432488.708	Mercury					3.32	4.54	2.69	3	0.112
CP Ditch	861080.089	432334.556	Mercury	0.78	1.30	8.40	3.30				4	0.315
CP Ditch	859884.548	432449.413	Mercury	2.72	4.20	4.00	1.70				4	0.040
CP Ditch	861136.251	432331.148	Mercury	3.14	1.20	3.30	4.00				4	0.118
CP Ditch								6.60	0.78	0.81	7	0.033
CP Ditch											4	0.104
urvis Creek North											2	NA
urvis Creek North				1.65							2	NA
urvis Creek North											2	NA
urvis Creek North			•						0.67		3	0.980
urvis Creek North			•									0.292
			•									NA
			•		0.61	0.59	0.38	5. 10			4	0.683
ITVIS CREEK NORTH			•					2 11	0.46	1.82	7	0.356
			•							1.02	6	0.029
CF CF CF CF CF Un	tern Creek Ditch D	tern Creek 860590.958 P Ditch 859712.999 P Ditch 860471.449 P Ditch 859803.256 P Ditch 861080.089 P Ditch 861080.089 P Ditch 861136.251 P Ditch 860731.578 P Ditch 86988.218 P Ditch 859688.218 P Ditch 85969.473	Tern Creek 860590.958 432225.961 859712.999 432500.392 PDitch 860471.449 432385.746 PDitch 859803.256 432488.708 PDitch 861080.089 432334.556 PDitch 859884.548 432449.413 PDitch 861136.251 432331.148 PDitch 860731.578 432370.957 PDitch 859688.218 432470.037 PDItch 859688.218 432470.037 PDItch 859689.473 434447.275 PDItch 85969.473 432655.431 PDITCH 85969.655 435167.037 PDITCH 859698.655 435167.037 PDITCH 859743.244 433272.619 PDITCH 859553.159 433516.19 PDITCH 859371.074 431936.28	## Ditch	Terr Creek 860590.958 432225.961 Mercury 1.26	tern Creek 860590.958 432225.961 Mercury 1.26 Ditch 859712.999 432500.392 Mercury 10.31 11.00 Ditch 860471.449 432385.746 Mercury 4.39 6.10 Ditch 859803.256 432488.708 Mercury 0.78 1.30 Ditch 861080.089 432334.556 Mercury 2.72 4.20 Ditch 859884.548 432449.413 Mercury 2.72 4.20 Ditch 861136.251 432331.148 Mercury 3.14 1.20 Ditch 860731.578 432370.957 Mercury 0.76 8.50 Ditch 859688.218 432470.037 Mercury 0.76 8.50 Ditch 859688.218 432470.037 Mercury 0.76 8.50 Ditch 85968.218 432470.037 Mercury 0.76 8.50 Ditch 85969.473 434447.275 Mercury 1.65 Ditch 85969.473 434447.275 Mercury 1.51 Ditch 859479.17 432655.431 Mercury 1.92 Ditch 859698.655 435167.037 Mercury 0.87 Ditch 859743.244 433272.619 Mercury 1.29 Ditch 859743.244 433272.619 Mercury 1.29 Ditch 859371.074 431936.28 Mercury 3.36 1.30	Item Creek 860590.958 432225.961 Mercury 1.26 Ditch 859712.999 432500.392 Mercury 10.31 11.00 10.00 Ditch 860471.449 432385.746 Mercury 4.39 6.10 8.00 Ditch 859803.256 432488.708 Mercury 0.78 1.30 8.40 Ditch 861080.089 432334.556 Mercury 0.78 1.30 8.40 Ditch 859884.548 432449.413 Mercury 2.72 4.20 4.00 Ditch 861136.251 432331.148 Mercury 3.14 1.20 3.30 Ditch 860731.578 432370.957 Mercury 0.76 8.50 2.00 Ditch 859688.218 432470.037 Mercury 0.76 8.50 2.00 Ditch 859688.218 432470.037 Mercury 1.65 435 435 435 435 435 435 435 435 435 435 435 4	Serial Creek 860590.958 432225.961 Mercury 1.26	Secretary Secr	tern Creek 860590.958 432225.961 Mercury 1.26 1.13 0.66 P Ditch 859712.999 432500.392 Mercury 10.31 11.00 10.00 2.10 1.10 7.03 P Ditch 860471.449 432385.746 Mercury 4.39 6.10 8.00 8.50 3.32 4.54 P Ditch 861080.089 43234.556 Mercury 0.78 1.30 8.40 3.30 P Ditch 861080.089 43234.556 Mercury 2.72 4.20 4.00 1.70 Ditch 861186.251 432331.148 Mercury 2.72 4.20 4.00 1.70 Ditch 861186.251 432331.148 Mercury 3.14 1.20 3.30 4.00 Ditch 860731.578 432370.957 Mercury 0.76 8.50 2.00 1.20 6.60 0.78 Ditch 85968.218 432470.037 Mercury 0.76 8.50 2.00 1.20 6.60 0.78 Ditch 85968.218 432470.037 Mercury 0.76 8.50 2.00 1.20 6.60 0.78 Ditch 859730.171 433775.299 Mercury 0.76 8.50 0.55 4.72 Ditch 85968.233 435646.735 Mercury 1.65 0.55 4.72 Ditch 85968.233 435646.735 Mercury 1.51 Ditch 859730.171 432655.431 Mercury 1.51 Ditch 859743.244 432372.619 Mercury 1.29 Ditch 859743.244 433272.619 Mercury 1.29 Ditch 859743.244 433272.619 Mercury 1.29 Ditch 859743.244 433272.619 Mercury 1.29 Ditch 859743.244 43396.28 Mercury 1.29 Ditch 859743.074 431936.28 Mercury 1.29 Ditch 859743.074 431936.28 Mercury 1.30 Ditch 859771.074 431936.28 Mercury 3.36 Ditch 859371.074 431936.28 Mercury 3.36	Item Creek 860590.958 432225.961 Mercury 1.26 1.13 0.66 1.10	Item Creek 860590.958 432225.961 Mercury 1.26 1.10 1.00 2.10 1.10 7.03 2.67 7 7 7 7 7 7 7 7 7

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Table 4-1a
Sample Locations Analyzed for Mercury over Multiple Years

Location	Domain	StateX	StateY	Parameter	2000 Result	2002 Result	2003 Result	2004 Result	2005 Result	2006 Result	2007 Result	# Years Sampled	R ²
					(mg/kg)	,							
M-28	Purvis Creek South	858064.706	430617.023	Mercury	0.53	1.00	0.28	0.22	0.96	0.51	0.59	7	3.32E-04
C-45	Purvis Creek South	858154.771	432254.292	•	0.15	0.24	0.62	0.30	0.25	0.57		6	0.280
C-10	Western Creek Complex	860283.726	430710.109	Mercury	9.70				1.86			2	NA
C-12	Western Creek Complex	859565.624	431701.857	Mercury	5.10				1.03			2	NA
C-14	Western Creek Complex	859314.666	431771.676	Mercury	5.36				1.80			2	NA
C-13	Western Creek Complex	859434	431647.834	Mercury	4.70	1.50	0.48	1.70	1.43			5	0.543
M-27	Western Creek Complex	859451.128	431651.067	Mercury	2.15	2.10	0.64	0.76				4	0.707
FS-AREA2	Dillon Duck	862154.769	433484.883	Mercury					2.17	1.07	0.93	3	0.832
MG-N2(M)	Domain 1	860922.855	430761.825	Mercury	30.40				11.50	5.88		3	0.996
MG-D9(M)	Domain 1	860351.679	432111.31	Mercury	2.46				22.20	1.15		3	0.094
MG-D9(C)	Domain 1	860361.453	432101.569	Mercury	2.34	5.20	14.00	5.40				4	0.269
M-AB	Domain 1	861163.324	431376.123	Mercury		0.43	0.03	2.50	29.30	0.06	0.07	6	0.013
FS-AREA4	Domain 1	860879.231	432362.909	Mercury					1.16	1.34	1.01	3	0.206
3-NOAA-G	Domain 2	860168.849	432092.572	Mercury				2.90	0.85	2.60	1.50	4	0.110
8-NOAA-G	Domain 2	859138.607	431731.562	Mercury				0.86	0.87	0.74	1.02	4	0.165
6-NOAA-G	Domain 2	859727.627	431532.803	Mercury				0.84	0.71	0.41	0.85	4	0.026
7-NOAA-G	Domain 2	859229.02	431523.325	Mercury				0.82	0.68	0.57	0.71	4	0.303
9-NOAA-G	Domain 2	859490.282	432009.987	Mercury				0.56	0.94	0.40	0.86	4	0.037
C-100	Domain 3	861028.176	435629.628	Mercury				3.30	4.31	2.51		3	0.192
M-100	Domain 3	860635.651	435327.64	Mercury				1.00	6.82	1.49		3	0.006
M-204	Domain 3	860981.485	434008.803	Mercury					1.39	0.93		2	NA
M-102	Domain 3	859759.131	432636.289	Mercury				0.40	0.74			2	NA
A-C	Domain 4 East	859253.012	433760.274	Mercury		2.60	3.40	0.79				3	0.458
B-C	Domain 4 East	858757.125	434013.27	Mercury		1.40	1.50	1.20				3	0.429
A-M	Domain 4 East	859231.59	433747.038	Mercury		0.61	2.10	1.10				3	0.104
B-M	Domain 4 East	858753.294	434024.161	Mercury		0.77	2.20	0.52				3	0.019
M-104	Domain 4 East	859454.741	433171.241	Mercury				0.69	1.65	0.60		3	0.006
M-105	Domain 4 East	857827.285	431971.532	Mercury				0.54	0.99			2	NA
M-103	Domain 4 East	859621.667	435311.793				_	0.65	0.13	1.07		3	0.200
D-C	Domain 4 West	857384.866	433899.885			0.55	0.56	0.68	1.87	1.22		5	0.540
C-102	Domain 4 West	859041.427	435839.79	Mercury				0.73	1.47	0.61	_	3	0.016
C-C	Domain 4 West	856904.423	432294.592	Mercury		0.42	0.15	0.61	0.59	0.52		5	0.294
D-M	Domain 4 West	857382.244	433916.618	Mercury		0.03	1.00	0.34				3	0.098

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Table 4-1b Sample Locations Analyzed for Aroclor-1268 over Multiple Years

Location	Domain	StateX	StateY Parameter	2000 Result	2002 Result	2003 Result	2004 Result	2005 Result	2006 Result	2007 Result	# Years Sampled	R ²
	-			(mg/kg)	" Toure campion							
C-34	Domain 3 Creek	861541.146	434076.938 Aroclor-1268	0.06	(99)	(33)	(99)	2.70	9.00	6.50	4	0.695
	1 Domain 3 Creek	861513.737	434105.699 Aroclor-1268	0.00				4.75	0.92	0.63	3	0.803
C-39	Domain 3 Creek	861351.516	432589.326 Aroclor-1268					3.50	3.00	0.54	3	0.872
M-41	Domain 3 Creek	861541.145	434023.938 Aroclor-1268	0.52				2.80	1.50	0.01	3	0.525
M-37	Domain 3 Creek	861297.261	432555.975 Aroclor-1268	0.32				2.00	0.82	2.70	4	0.554
FS-AREA3	Domain 3 Creek	861632.514	432897.998 Aroclor-1268	0.02				0.52	2.00	1.40	3	0.349
C-30	Domain 3 Creek	861611.089	432775.9 Aroclor-1268	1.50				1.10	1.20		3	0.849
C-31/M-38	Domain 3 Creek	860957.447	432984.44 Aroclor-1268	0.37				1.20	0		2	NA
C-33	Domain 3 Creek	861812.669	433299.729 Aroclor-1268	0.02	0.14	0.32	0.03	0.01	0.06	0.02	7	0.053
C-7	Eastern Creek	860442.29	431762.537 Aroclor-1268	23.00	430.00	3.70	20.00	82.00	13.00	0.02	6	0.067
C-9	Eastern Creek	860524.835	432270.512 Aroclor-1268	0.22	460.00	0.60	16.00	5.40	17.00	3.50	7	0.104
MG-K7(C)	Eastern Creek	860447.731	431483.159 Aroclor-1268	0.33	92.00	24.00	10.00	0.110		0.00	4	0.003
M-21	Eastern Creek	860364.279	431539.76 Aroclor-1268	2.20	65.00	25.00	5.20				4	0.002
MG-H7(C)	Eastern Creek	860498.539		17.00	64.00	2.20	12.00				4	0.050
C-6	Eastern Creek	860499.267	431263.85 Aroclor-1268	7.58	19.00	19.00	41.00	69.00	25.50	17.00	7	0.141
MG-H7(M)	Eastern Creek	860496.807	431667.9 Aroclor-1268	0.94	10100	10100	11100	36.00	4.10		3	0.188
C-8	Eastern Creek	860276.968	431859.983 Aroclor-1268	2.20	6.40	33.00	13.00	00100			4	0.343
M-20	Eastern Creek	860496.761	431259.169 Aroclor-1268	2.20	0110		10100	20.00			2	NA
MG-B7(C)	Eastern Creek	860572.033	432211.387 Aroclor-1268	14.10	9.50	0.79	4.10				4	0.765
MG-K7(M)	Eastern Creek	860443.971	431495.023 Aroclor-1268	3.50				16.00	4.60		3	0.187
M-23	Eastern Creek	860262.363		4.90	12.00	5.30	6.00				4	0.001
MG-N2(C)	Eastern Creek	860913.527	430768.453 Aroclor-1268	0.63	6.50	1.80	19.00				4	0.537
M-22	Eastern Creek	860449.482	431760.678 Aroclor-1268	2.00				6.90			2	NA
FS-AREA6	Eastern Creek	860410.583	431664.123 Aroclor-1268					5.80	3.10	4.10	3	0.388
MG-B7(M)	Eastern Creek	860590.958	432225.961 Aroclor-1268	0.81				9.40	3.80		3	0.433
M-24	Eastern Creek	860219.442	432124.961 Aroclor-1268	3.30				3.70			2	NA
M-25	LCP Ditch	860731.578	432370.957 Aroclor-1268	0.66	39.00	3.30	1.70	88.00	1.20	1.10	7	0.004
C-3	LCP Ditch	860471.449	432385.746 Aroclor-1268	20.00	23.00	3.50	19.00				4	0.110
C-5	LCP Ditch	859712.999	432500.392 Aroclor-1268	3.75	19.00	24.00	12.00	4.20	31.00	10.00	7	0.053
5-NOAA-G	LCP Ditch	859688.218	432470.037 Aroclor-1268				4.70	18.00	18.00	0.62	4	0.031
FS-AREA5	LCP Ditch	859803.256	432488.708 Aroclor-1268					12.00	11.00	7.70	3	0.913
C-4	LCP Ditch	859884.548	432449.413 Aroclor-1268	2.40	21.00	9.90	4.00				4	0.008
C-1	LCP Ditch	861136.251	432331.148 Aroclor-1268	1.70	5.20	3.30	19.00				4	0.567
C-2	LCP Ditch		432334.556 Aroclor-1268	1.30	0.25	11.00	4.40				4	0.273
M-101	Purvis Creek North		433775.299 Aroclor-1268				2.00	8.60			2	NA
C-36	Purvis Creek North	859698.655		0.59				3.70	1.40		3	0.339
C-35	Purvis Creek North	859669.473		0.85				2.60			2	NA
C-29	Purvis Creek North	859479.17		1.10				2.20	0.98		3	0.075
M-44	Purvis Creek North	860368.233		0.57				1.90			2	NA
C-32	Purvis Creek North	859743.244		0.63				0.95			2	NA
M-46	Purvis Creek North	859553.159		0.17	0.70	0.66	0.66				4	0.714
C-16	Purvis Creek South	858072.859		0.60	1.90	0.71	18.00	3.60	1.20		6	0.050

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Table 4-1b
Sample Locations Analyzed for Aroclor-1268 over Multiple Years

Location	Domain	StateX	StateY	Parameter	2000 Result	2002 Result	2003 Result	2004 Result	2005 Result	2006 Result	2007 Result	# Years Sampled	R ²
					(mg/kg)	·							
C-15	Purvis Creek South	859371.074	431936.28	Aroclor-1268	0.10	2.80	1.79	2.80	6.80	1.00	2.50	7	0.129
M-28	Purvis Creek South	858064.706	430617.023	Aroclor-1268	0.31	4.20	0.48	0.72	2.00	0.82	1.10	7	0.008
C-45	Purvis Creek South	858154.771	432254.292	Aroclor-1268	0.06	1.90	0.70	0.96	0.61	0.79		6	0.015
C-14	Western Creek Complex	859314.666	431771.676	Aroclor-1268	0.30				7.30			2	NA
C-12	Western Creek Complex	859565.624	431701.857	Aroclor-1268	0.48				4.80			2	NA
C-13	Western Creek Complex	859434	431647.834	Aroclor-1268	0.75	2.10	1.30	2.40	1.30			5	0.186
C-10	Western Creek Complex	860283.726	430710.109	Aroclor-1268	0.59				2.50			2	NA
M-27	Western Creek Complex	859451.128	431651.067	Aroclor-1268	0.47	2.60	0.87	1.30				4	0.066
FS-AREA2	Dillon Duck	862154.769	433484.883	Aroclor-1268					2.30	0.85	1.20	3	0.528
MG-D9(M)	Domain 1	860351.679	432111.31	Aroclor-1268	2.40				300.00	8.60		3	0.141
MG-D9(C)	Domain 1	860361.453	432101.569	Aroclor-1268	1.40	12.00	6.30	21.00				4	0.671
MG-N2(M)	Domain 1	860922.855	430761.825	Aroclor-1268					7.00	5.10		2	NA
FS-AREA4	Domain 1	860879.231	432362.909	Aroclor-1268					7.00	5.80	3.10	3	0.953
M-AB	Domain 1	861163.324	431376.123	Aroclor-1268		0.55	0.06	2.10	8.40	0.07	0.05	6	0.004
9-NOAA-G	Domain 2	859490.282	432009.987	Aroclor-1268				1.30	3.30	0.62	2.70	4	0.025
3-NOAA-G	Domain 2	860168.849	432092.572	Aroclor-1268				1.50	1.00	1.50	1.10	4	0.118
7-NOAA-G	Domain 2	859229.02	431523.325	Aroclor-1268				0.84	1.00	1.20	1.20	4	0.898
6-NOAA-G	Domain 2	859727.627	431532.803	Aroclor-1268				0.86	1.20	0.65	1.20	4	0.050
8-NOAA-G	Domain 2	859138.607	431731.562	Aroclor-1268				0.50	0.61	0.40	0.51	4	0.073
C-100	Domain 3	861028.176	435629.628	Aroclor-1268				3.60	5.60	3.30		3	0.014
M-100	Domain 3	860635.651	435327.64	Aroclor-1268				1.20	8.40	1.40		3	0.001
M-204	Domain 3	860981.485	434008.803	Aroclor-1268					2.70	0.81		2	NA
M-102	Domain 3	859759.131	432636.289	Aroclor-1268				1.10	1.90			2	NA
B-C	Domain 4 East	858757.125	434013.27	Aroclor-1268		6.50	0.87	8.80				3	0.079
A-C	Domain 4 East	859253.012	433760.274	Aroclor-1268		4.10	0.73	1.30				3	0.602
M-104	Domain 4 East	859454.741	433171.241	Aroclor-1268				1.40	1.70	0.74		3	0.451
B-M	Domain 4 East	858753.294	434024.161	Aroclor-1268		1.00	0.77	1.20				3	0.216
A-M	Domain 4 East	859231.59	433747.038	Aroclor-1268		0.61	0.84	1.10				3	0.999
M-105	Domain 4 East	857827.285	431971.532	Aroclor-1268				0.87	0.76			2	NA
M-103	Domain 4 East	859621.667	435311.793	Aroclor-1268				1.00	0.15	0.59		3	0.233
D-C	Domain 4 West	857384.866	433899.885	Aroclor-1268		1.20	0.87	0.88	3.90	0.64		5	0.049
C-102	Domain 4 West	859041.427	435839.79	Aroclor-1268				0.72	3.10	0.45		3	0.009
D-M	Domain 4 West	857382.244	433916.618	Aroclor-1268		0.73	0.82	0.43				3	0.540
C-C	Domain 4 West	856904.423	432294.592	Aroclor-1268		0.21	0.14	0.62	1.20	0.60		5	0.474

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Table 7-1
Identification and Resolution of Historical Upland Sources

Upland Source	Related Process	Route of Entry	Description of Potential Source	Resolution
API Separators	Crude Oil Refinery	Stormwater Sewers	Stormwater (and perhaps sanitary sewer from ARCO community) was historically directed into the two large API Separators. API Separators may have served additional function during the refinery operations. COCs included Pb, PAHs, and PCBs (south separator).	The API Separators were dug out, residuals were stabilized, and the area was backfilled.
Outfall Canal and Pond	Paint Manufacturing, Chloralkali Plant	Process Sewers	The process sewers were directed to the marsh via two pipelines, to the head of the Outfall Canal and to the Outfall Pond. The Outfall Pond served as a solids settling basin where water was discharged to LCP Ditch over a weir. At high tide, estuarine waters "pushed" the sewer discharge back up LCP Ditch. COCs included Hg and PCBs.	All outfalls were closed. The Outfall Pond was excavated and backfilled.
Brine Mud Impoundments	Chloralkali Plant	Process Sewers	The Brine Mud Impoundments were created ca. 1970.	The impoundments were excavated and backfilled.
Mercury Cell Buildings	Chloralkali Plant	Process Sewers	The mercury cells were used to produce the bleach, soda, gas, and acid by the electrolysis of sodium chloride.	The two mercury cell buildings were demolished and the concrete slab was capped to prevent future mercury emissions. The cap was planted with a Bermuda grass surface that is routinely mowed.
Former Facility Disposal Area (FFDA)	Paint Manufacturing, Chloralkali Plant	Overland Runoff	Located in the southwest portion of site. FFDA was created ca. 1951. The FFDA was routinely inundated by high tides causing scouring into nearby marsh. COCs included PCBs, Hg, and Pb.	The FFDA was excavated and backfilled.
Bunker C Oil Tanks	Power Generation	Overland Runoff	Located in the central portion of the site.	The Bunker C Oil tanks were removed and underlying soils were remediated.
Erosion	Natural Processes	Overland Runoff	General overland runoff throughout site.	Site grading, boundary restoration

COC: chemical of concern

PAH: polycyclic aromatic hydrocarbon

Pb: lead

PCB: polychlorinated biphenyl

Table 7-2
Results of Peeper Sampling for Metals

F	Peeper														
Location	Top (ft bgs)	Bottom (ft bgs)	Aluminum (μg/L)	Antimony (µg/L)	Arsenic (µg/L)	Barium (µg/L)	Beryllium (μg/L)	Cadmium (µg/L)	Calcium (µg/L)	Chromium (µg/L)	Cobalt (µg/L)	Copper (µg/L)	lron (µg/L)	Lead (µg/L)	Magnesium (μg/L)
Seep-6D	4	5	6.1	<3	<4	48.3	< 0.09	<0.3	263,000	1.2	<0.4	<0.8	65.4	<4	807,000
Seep-6S	1	2	14.2	<3	<4	55.1	< 0.09	<0.3	323,000	3.2	<0.4	<0.8	6250	<4	1,110,000
Seep-7D	4	5	5.9	<3	<4	33.7	< 0.09	< 0.3	224,000	1.2	<0.4	<0.8	11.1	<4	653,000
Seep-7S	1	2	15.1	<3	11.8	48.7	< 0.09	< 0.3	302,000	4.4	<0.4	<0.8	7.1	<4	962,000
Seep-8D	3	4	11.7	<3	<4	40.7	< 0.09	<0.3	297,000	1.7	<0.4	<0.8	3780	<4	1,030,000
Seep-8S	1	2	7.6	<3	5.3	46	< 0.09	< 0.3	279,000	1.7	< 0.4	<0.8	2760	<4	914,000
Seep-10D	4	5	9.9	<3	<4	343	< 0.09	<0.3	330,000	1.6	0.5	<0.8	12.8	<4	841,000
Seep-10S	1	2	12	<3	<4	1300	< 0.09	<0.3	306,000	2.6	0.7	<0.8	4.8	<4	855,000
Seep-11D	3	4	204,000	<15	59.5	248	17.4	<1.5	23,300	259	11.5	67	37900	81.5	20,000
Seep-11S	1	2	107,000	<15	36	470	9.25	<1.5	15,400	210	8.5	87.5	25800	442	22,800
Seep-12D	4	5	393	<3	<4	5	0.58	< 0.3	20,400	23.2	<0.4	1.4	130	<4	11,800
Seep-12S	2	3	99.6	<3	<4	8.8	0.29	< 0.3	44,200	17.3	< 0.4	<0.8	20	<4	42,400
Seep-112D		5	161	<3	<4	4.1	0.47	<0.3	24,000	20.9	<0.4	0.8	20.6	<4	25,100
Seep-112S	1	2	134	<3	<4	11.1	0.35	< 0.3	50,000	15.8	<0.4	<0.8	9.6	<4	84,200
Seep-13D	4	5	7.3	<3	<4	60.5	< 0.09	< 0.3	246,000	6.6	<0.4	<0.8	4.6	<4	751,000
Seep-13S	1	2	8.9	<3	7.2	53.6	< 0.09	<0.3	328,000	5.2	<0.4	<0.8	87.5	<4	1,120,000
Seep-14D	4	5	5.5	<3	27.2	112	< 0.09	< 0.3	346,000	12.5	0.4	<0.8	<3	<4	1,040,000
Seep-14S	1	2	10	<3	16.2	66.9	< 0.09	< 0.3	348,000	7.3	<0.4	<0.8	49.8	<4	1,150,000

bgs: below ground surface µg/L: micrograms per liter

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Table 7-2
Results of Peeper Sampling for Metals

F	Peeper											
Location	Top (ft bgs)	Bottom (ft bgs)	Manganese (μg/L)	Mercury (μg/L)	Nickel (µg/L)	Potassium (µg/L)	Selenium (µg/L)	Silver (µg/L)	Sodium (µg/L)	Thallium (µg/L)	Vanadium (μg/L)	Zinc (µg/L)
Seep-6D	4	5	3530	0.0027	<0.7	314,000	<5	<0.7	6,690,000	<2	6.9	5.1
Seep-6S	1	2	2430	0.0016	<0.7	363,000	<5	<0.7	8,330,000	<2	10.4	3.1
Seep-7D	4	5	901	0.0017	<0.7	288,000	<5	<0.7	5,930,000	<2	3	2
Seep-7S	1	2	2440	0.0031	<0.7	340,000	<5	<0.7	7,680,000	<2	11.8	3.7
Seep-8D	3	4	1660	0.0037	<0.7	349,000	<5	<0.7	7,850,000	<2	9.1	4.1
Seep-8S	1	2	2720	0.0025	<0.7	330,000	<5	<0.7	7,130,000	<2	11.8	<0.7
Seep-10D	4	5	317	0.0066	0.7	227,000	<5	<0.7	5,880,000	<2	3.3	0.8
Seep-10S	1	2	21.2	0.87	2.9	273,000	<5	<0.7	7,460,000	<2	2.8	0.8
Seep-11D	3	4	328	6	49.5	16,000	<25	<3.5	754,000	<10	801	116
Seep-11S	1	2	118	0.74	29.5	26,200	<25	<3.5	1,290,000	<10	542	96
Seep-12D	4	5	35.6	0.0118	3.6	17,800	<5	<0.7	688,000	<2	78.8	8.9
Seep-12S	2	3	56	0.0062	1.8	39,600	<5	<0.7	1,360,000	<2	48.8	2.4
Seep-112D	4	5	39	0.0112	2.7	25,000	<5	<0.7	828,000	<2	62.4	2.8
Seep-112S	1	2	75.6	0.0096	2	58,600	<5	<0.7	1,580,000	<2	44.1	8.8
Seep-13D	4	5	1050	0.002	<0.7	286,000	<5	<0.7	6,160,000	<2	8.5	<0.7
Seep-13S	1	2	2940	0.0016	<0.7	365,000	<5	<0.7	8,580,000	<2	14.9	1.9
Seep-14D	4	5	2290	0.0032	<0.7	362,000	<5	<0.7	7,980,000	<2	15.5	0.9
Seep-14S	1	2	3890	0.0036	0.7	381,000	<5	<0.7	8,880,000	<2	18.5	8.0

bgs: below ground surface µg/L: micrograms per liter

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Table 7-3 Results of Peeper Sampling for PAHs

	Peeper										
Location	Top (ft bgs)	Bottom (ft bgs)	2-Methylnaphthalene (µg/L)	Acenaphthene (µg/L)	Acenaphthylene (μg/L)	Anthracene (µg/L)	Benzo(a)anthracene (µg/L)	Benzo(a)pyrene (μg/L)	Benzo(b)fluoranthene (μg/L)	Benzo(g,h,i)perylene (μg/L)	Benzo(k)fluoranthene (µg/L)
Seep-6D	4	5	0.044	<0.044	< 0.034	< 0.036	<0.026	< 0.043	< 0.023	<0.029	<0.025
Seep-6S	1	2	0.04	<0.044	< 0.034	< 0.036	<0.026	< 0.043	< 0.023	<0.029	<0.025
Seep-7D	4	5	<0.023	<0.044	< 0.034	< 0.036	<0.026	< 0.043	< 0.023	<0.029	<0.025
Seep-7S	1	2	<0.023	<0.044	< 0.034	< 0.036	<0.026	< 0.043	< 0.023	<0.029	<0.025
Seep-8D	3	4	0.063	<0.044	< 0.034	< 0.036	<0.026	< 0.043	< 0.023	0.057	<0.025
Seep-8S	1	2	< 0.023	<0.044	< 0.034	< 0.036	< 0.026	< 0.043	< 0.023	< 0.029	< 0.025
Seep-10D	4	5	0.2	< 0.037	< 0.029	< 0.03	0.045	< 0.036	<0.02	<0.025	<0.021
Seep-10S	1	2	< 0.023	<0.044	< 0.034	< 0.036	< 0.026	< 0.043	< 0.023	< 0.029	< 0.025
Seep-11D	3	4	0.13	< 0.024	<0.018	< 0.019	< 0.014	< 0.023	0.014	<0.016	<0.014
Seep-11S	1	2	0.044	< 0.036	<0.028	< 0.03	0.042	< 0.035	0.027	0.045	<0.021
Seep-12D	4	5	0.022	< 0.04	<0.031	< 0.033	<0.024	<0.04	<0.021	<0.027	<0.023
Seep-12S	2	3	0.023	<0.044	< 0.034	< 0.036	< 0.026	< 0.043	< 0.023	< 0.029	< 0.025
Seep-112D	4	5	0.023	<0.044	< 0.034	< 0.036	< 0.026	< 0.043	< 0.023	< 0.029	< 0.025
Seep-112S	1	2	0.026	<0.044	< 0.034	< 0.036	<0.026	< 0.043	< 0.023	<0.029	<0.025
Seep-13D	4	5	0.058	<0.044	< 0.034	< 0.036	<0.026	< 0.043	< 0.023	<0.029	<0.025
Seep-13S	1	2	0.058	<0.044	< 0.034	< 0.036	< 0.026	< 0.043	< 0.023	< 0.029	<0.025
Seep-14D	4	5	0.029	< 0.033	<0.026	< 0.027	< 0.02	< 0.032	<0.018	<0.022	<0.019
Seep-14S	1	2	0.027	< 0.03	< 0.023	<0.024	0.021	<0.029	0.021	< 0.02	<0.017

bgs: below ground surface ft: feet

PAH: polycyclic aromatic hydrocarbons μg/L: micrograms per liter

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Table 7-3 Results of Peeper Sampling for PAHs

	Peepei	г										
Location	Top (ft bgs)	Bottom (ft bgs)	Chrysene (µg/L)	Dibenzo(a,h)anthracene (μg/L)	Dibenzofuran (µg/L)	Fluoranthene (µg/L)	Fluorene (µg/L)	Indeno(1,2,3-cd)pyrene (µg/L)	Naphthalene (μg/L)	Phenanthrene (µg/L)	Pyrene (µg/L)	Total PAH (µg/L)
Seep-6D	4	5	< 0.034	<0.025	< 0.046	< 0.044	0.076	< 0.026	0.22	< 0.05	< 0.035	0.577
Seep-6S	1	2	< 0.034	<0.025	< 0.046	< 0.044	<0.038	< 0.026	0.18	< 0.05	< 0.035	0.476
Seep-7D	4	5	< 0.034	<0.025	< 0.046	< 0.044	<0.038	<0.026	0.25	< 0.05	< 0.035	0.518
Seep-7S	1	2	< 0.034	<0.025	< 0.046	< 0.044	<0.038	< 0.026	<2.1	< 0.05	< 0.035	1.318
Seep-8D	3	4	< 0.034	0.042	< 0.046	< 0.044	0.047	0.042	<0.6	< 0.05	< 0.035	0.748
Seep-8S	1	2	< 0.034	<0.025	< 0.046	< 0.044	< 0.038	< 0.026	0.19	< 0.05	< 0.035	0.458
Seep-10D	4	5	0.043	<0.021	< 0.039	< 0.037	0.051	<0.022	0.19	< 0.042	0.067	0.756
Seep-10S	1	2	< 0.034	<0.025	< 0.046	< 0.044	< 0.038	< 0.026	0.3	< 0.05	< 0.035	0.568
Seep-11D	3	4	<0.018	<0.014	< 0.025	< 0.024	< 0.02	< 0.014	0.56	< 0.027	0.066	0.893
Seep-11S	1	2	0.032	<0.021	<0.038	< 0.036	< 0.031	<0.021	0.46	< 0.041	0.063	0.863
Seep-12D	4	5	< 0.031	<0.023	< 0.042	< 0.04	< 0.035	< 0.024	0.29	< 0.046	< 0.032	0.547
Seep-12S	2	3	< 0.034	<0.025	< 0.046	< 0.044	< 0.038	< 0.026	0.16	< 0.05	< 0.035	0.439
Seep-112D	4	5	< 0.034	<0.025	< 0.046	< 0.044	< 0.038	< 0.026	0.15	< 0.05	< 0.035	0.429
Seep-112S	1	2	< 0.034	<0.025	< 0.046	<0.044	< 0.038	<0.026	0.15	< 0.05	< 0.035	0.432
Seep-13D	4	5	< 0.034	<0.025	< 0.046	< 0.044	< 0.038	< 0.026	<1.3	0.052	< 0.035	0.991
Seep-13S	1	2	< 0.034	<0.025	< 0.046	< 0.044	< 0.038	< 0.026	<0.6	< 0.05	< 0.035	0.614
Seep-14D	4	5	< 0.026	<0.019	< 0.035	< 0.033	< 0.029	<0.02	<0.52	0.046	<0.026	0.510
Seep-14S	1	2	< 0.023	<0.017	< 0.031	< 0.03	< 0.026	<0.018	< 0.34	< 0.034	<0.024	0.397

bgs: below ground surface ft: feet

PAH: polycyclic aromatic hydrocarbons µg/L: micrograms per liter

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Table 7-4
Results of Peeper Sampling for Aroclors

	Peeper De	pth (ft bgs)	Aroclor-1016	Aroclor-1221	Aroclor-1232	Aroclor-1242	Aroclor-1248	Aroclor-1254	Aroclor-1260	Aroclor-1262	Aroclor-1268
Location	Тор	Bottom	(µg/L)								
Seep-6D	4	5	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048
Seep-6S	1	2	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048
Seep-7D	4	5	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048
Seep-7S	1	2	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048
Seep-8D	3	4	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048
Seep-8S	1	2	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048
Seep-10D	4	5	<0.004	< 0.004	<0.004	<0.004	< 0.004	< 0.004	<0.004	< 0.004	0.0092
Seep-10S	1	2	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048
Seep-11D	3	4	<0.016	<0.027	<0.026	<0.015	< 0.015	< 0.0054	< 0.0062	< 0.0091	< 0.0072
Seep-11S	1	2	< 0.0039	< 0.0039	< 0.0039	< 0.0039	< 0.0039	< 0.0039	< 0.0039	< 0.0039	0.012
Seep-12D	4	5	<0.0044	<0.0044	<0.0044	<0.0044	< 0.0044	<0.0044	< 0.0044	<0.0044	<0.0044
Seep-12S	2	3	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048
Seep-112D	4	5	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048
Seep-112S	1	2	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048
Seep-13D	4	5	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048
Seep-13S	1	2	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048	<0.0048
Seep-14D	4	5	< 0.0036	< 0.0036	<0.0036	<0.0036	< 0.0036	< 0.0036	< 0.0036	< 0.0036	< 0.0036
Seep-14S	1	2	<0.0032	<0.0032	<0.0032	<0.0032	<0.0032	<0.0032	<0.0032	<0.0032	<0.0032

bgs: below ground surface

ft: feet

μg/L: micrograms per liter

Table 7-5
Sequential Extraction Procedure Study Design Set Up

Step	Extractant	Description	Typical compounds	
F1	DI water	water soluble	HgCl ₂ , HgSO ₄	
F2	pH 2.5 glycine/HCl	"stomach acid"	HgO	
F3	1N KOH	organo complexed	Hg-humics, Hg₂Cl₂	
F4	12N HNO ₃	strong complexed	mineral lattice, Hg ₂ Cl ₂ , Hg ^o	
F5	aqua regia	cinnabar	HgS, m-HgS, HgSe, HgAu	
F6	HF/HNO3/HCL	mineral lattice	Ore-bound	

Table 8-1
Summary of Calculated Risks and Hazards from the HHBRA

	Cancer Risk		Non-cancer HI	
Exposure Scenario / Receptor	RME	CTE	RME	CTE
Marsh Trespasser				
Lifetime	1E-05	2E-07		
Adult			0.06	0.005
Adolescent			0.08	0.006
Recreational Finfish Consumer				
Lifetime	1E-04	2E-05		
Adult			3	0.8
Adolescent			3	0.9
Child			4	1
High Quantity Finfish Consumer				
Lifetime	2E-04	4E-05		
Adult			5	2
Adolescent			5	3
Child			8	2
Shellfish Consumer				
Lifetime	6E-05	9E-06		
Adult			2	0.6
Adolescent			0.7	0.2
Child			4	2
Clapper Rail Consumer				
Lifetime	1E-04	8E-06		
Adult			2	0.4
Adolescent			1	0.1
Child			5	0.4

Table 8-2 Experimental Design of the BERA

Measurement ^a	Number of sampling stations ^{b, c}	Analytical method ^d	Typical detection limit	Other details	
incusurement.	Stations		Water Chemistry Cr		
General water quality	12	Hydrolab		Temperature, salinity, specific conductance, turbidity	
characteristics		,		pH, and dissolved oxygen evaluatec	
Total mercury	12 + 29 (2005)	1631E	0.07 ng/L	Total and dissolved mercury evaluated by "clean-hands" technique	
Methylmercury (2005)	28	Bloom, 1989	0.02 ng/L	Evaluated by "clean-hands" technique; all 28 data employed in	
Aroclor 1268	12	8082	0.001 ug/L		
Lead	12	200.8	0.002 ug/L	Total and dissolved lead evaluated	
		Surface	Water Toxicity Cre	ek Water	
Myoido	6 (2000)	1007		7 day toot designed to evaluate chronic effects: 9 replicates per	
Mysids	6 (2000)	1007		7-day test designed to evaluate chronic effects; 8 replicates per sampling station; evaluation of survival and growth of mysids exposed to water in laboratory	
Sheepshead minnows	6 (2000)	1004		7-day test designed to evaluate chronic effects; 4 replicates per sampling station; evaluation of survival and growth of fish exposed to water in laboratory	
		Surface Sedir	ment Chemistry Cre	eek Sediment)°	
Grain-size distribution	27	ASTM D-422	1% passing sieve		
Total organic carbon	27	ASTM D4129-82M	0.02% (dry wt)		
Total mercury	27 +150 + 31 (2005)	1631E	0.001 mg/kg (dry wt)		
Methylmercury (2005)	31	Bloom, 1989	0.008 µg/kg (dry wt)		
Aroclor 1268	27 +150	8082	0.003 mg/kg (dry wt)		
Lead	27 +150	6020	0.02 mg/kg (dry wt)	<u></u>	
Total PAHs	27 +150	8270C	0.001 mg/kg (dry wt)	18 different PAHs evaluated	
Secondary metals	20	6010B/6020	<1 mg/kg (dry wt)	21 different metals evaluated	
Simultaneously ex- tracted metals (SEM)	20	6010B-SEM	1 mg/kg (dry wt)	6 different metals (Cd, Cu, Pb, Ni, Ag, and Zn) evaluated	
Acid-volatile sulfide (AVS)	20	EPA (1991)	0.5 mg/kg (dry wt)		
		Surface Sedir	nent Chemistry Mar	rsh Sediment) ^e	
Grain-size distribution	26	ASTM D-422	1% passing sieve		
Total organic carbon	26	ASTM D4129-82M	0.02% (dry wt)		
Total mercury	26 + 29 (2005)	1631E	0.001 mg/kg (dry wt)		
Methylmercury (2005)	29	Bloom, 1989	0.008 µg/kg (dry wt)		
Aroclor 1268	26	8082	0.003 mg/kg (dry wt)		
Lead	26	6020	0.02 mg/kg (dry wt)		
Total PAHs	26	8270C	0.001 mg/kg (dry wt)	18 different PAHs evaluated	
Secondary metals	4	6010B/6020	1 mg/kg (dry wt)	21 different metals evaluated	
Simultaneously ex- tracted metals (SEM)	4	6010B-SEM	1 mg/kg (dry wt)	6 different metals (Cd, Cu, Pb, Ni, Ag, and Zn) evaluatec	
Acid-volatile sulfide (AVS)	4	EPA (1991)	0.5 mg/kg (dry wt)		
		Surface Sediment	t Toxicity Creek and	<u>d Marsh Sediment</u> °	
Amphipods	24	EPA/600/R-01/020		Main Amphipod Study. 28-day chronic test; 5 replicates per sampling station; evaluation of survival, growth, and reproduction of amphipods exposed to sediment in laboratory	
	150	EPA/600/R-01/020		Apparent Effects Threshold (AET) Study: As above except only 1 replication per sampling station	

Table 8-2 Experimental Design of the BERA

Measurement ^a	Number of sampling stations ^{b, c}	Analytical method ^d	Typical detection limit	Other details
	3	Metals: usually 6020A; Aroclors: 8082; Total PAHs: 8270-SIM	Various	<u>Toxicity Identification Evaluation (TIE)</u> Analytical methods pertain to pore water analyses
Grass shrimp	9	Special Lee test		Direct evaluation of reproduction and DNA strand damage (Comet Test) of shrimp collected in field (no laboratory exposure to sediment)
		Benthic Com	munity Creek Surfa	ace Sediment
Benthic macro- invertebrates	6 (2000)	Relative numerical abundance		Evaluation of number of taxa, taxonomic groups, and individuals; density of individuals; diversity and equitability indices
	Biota Collected	for Evaluation of Che	mical Body Burdens	(Residue) Creek and Marsh Stations
Cordgrass (2005)	20			1 replicate (>100 g) per sampling station collected above 15 cm from ground
Eastern oysters	8			3 replicates of about 100 composited young-of-year (Year 0) oysters and 20 composited older (Years I and II) oysters per sampling station
Fiddler crabs	15			4 - 7 replicates of about 15 - 50 composited crabs (mostly males) per sampling station; replicate weight = about 16 - 55 g
Grass shrimp	9			3 replicates of about 50 composited shrimp per sampling station
Blue crabs	3			7 replicates of individual male crabs per sampling station; crab length (point-to-point on carapace) = about 130 - 170 mm (155 - 352 g)
Mummichogs	13			1 to 3 replicates of 5 - 30 composited fish (about 45 - 100 mm in length) per sampling station; replicate weight = 18.4 - 59.6 g
Silver perch	2			8 replicates of individual silver perch per sampling station; fish length (total length) = 155 - 185 mm (50 - 89 g)
Red drum	1			3 replicates of individual red drum at sampling station; fish length (total length) = 355 - 415 mm (527 - 832 g)
Black drum	2			8 replicates of individual black drum per sampling station; fish length (total length) = 170 - 220 mm (87- 158 g)
Spotted seatrout	2			8 replicates of individual spotted seatrout per sampling station; fish length (total length) = 290 - 390 mm (236 - 627 g)
Striped mullet	2			5 - 8 replicates of individual striped mullet per sampling station; fish length (total length) = 230 - 340 mm (177 - 497 g)
	Chem	nical (Residue) Analys	es Performed on Biot	a (Whole Bodies Analyzed)
Total mercury		1631E	0.0001 mg/kg (wet wt)	
Methylmercury (2005)		1630 (mod)	0.0004 mg/kg (wet wt)	
Aroclor 1268		8082	0.0006 mg/kg (wet wt)	
Lead		6020	0.001 mg/kg (wet wt)	
Lipids		NOAA NOS ORCA 71	0.05% (wet wt)	Evaluated in just blue crabs and large finfishes (not reported).

^aAll measurements (studies) were performed in 2006 except those identified as occurring in 2000 or 2005.

^bNumber of sampling stations includes reference locations -- Crescent River and/or Troup Creek.

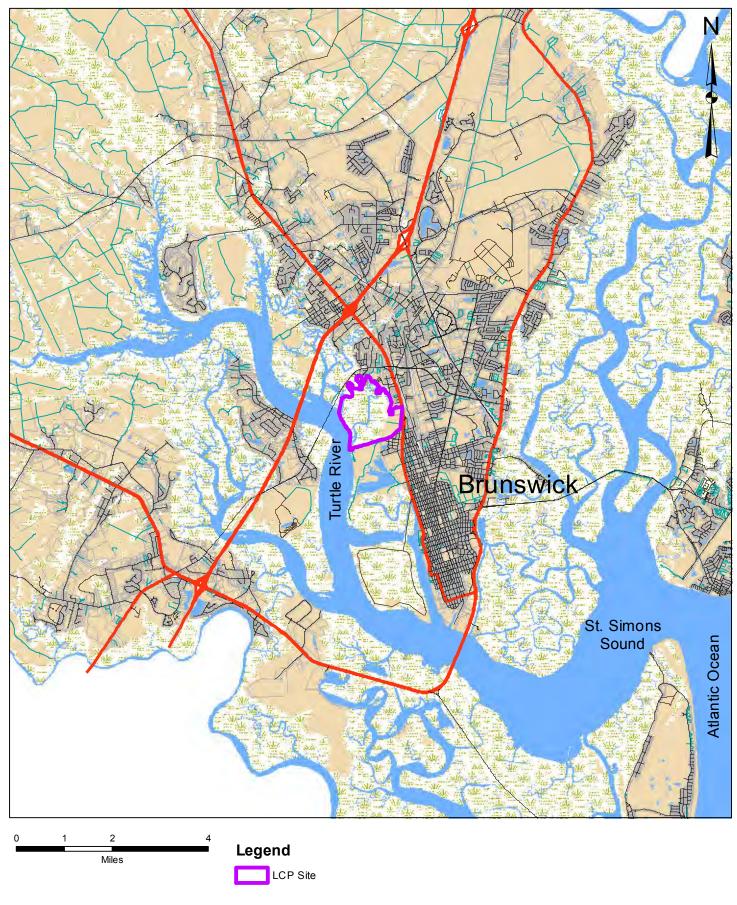
^cThe 150 creek sediment samples are associated exclusively with the AET study conducted during this investigation. Evaluation of sediment for secondary metals, SEM, and AVS was performed on just those sediment samples also tested for toxicity in the main amphipod study.

^dAnalytical methods are U. S. EPA methods unless otherwise indicated.

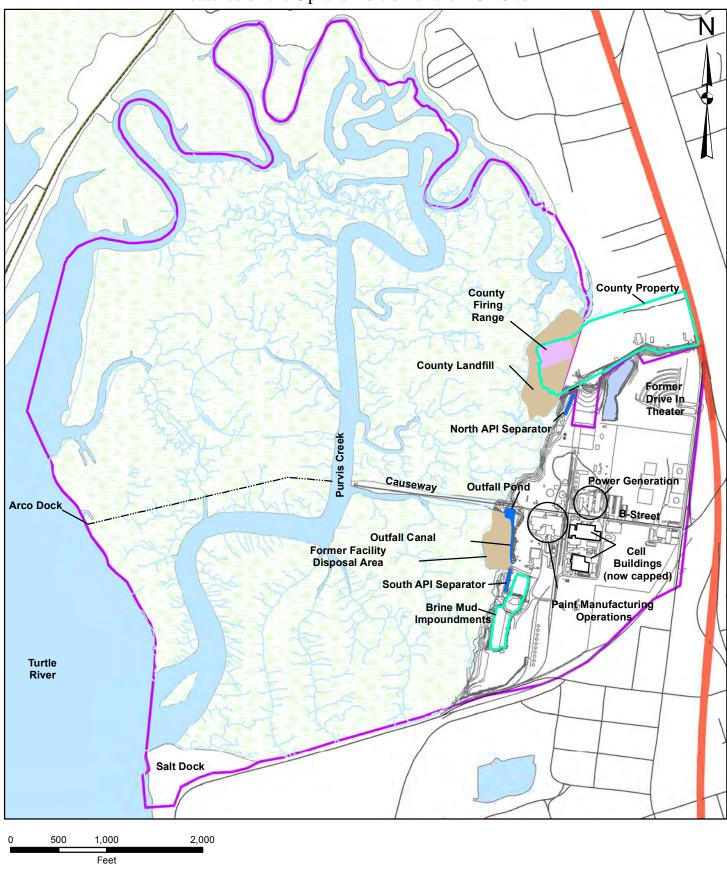
^eSurface sediment is defined as between 0 and 15 cm in depth.

FIGURES

Site Location



Features of the Upland Portion of the LCP Site



Features of the LCP Estuary

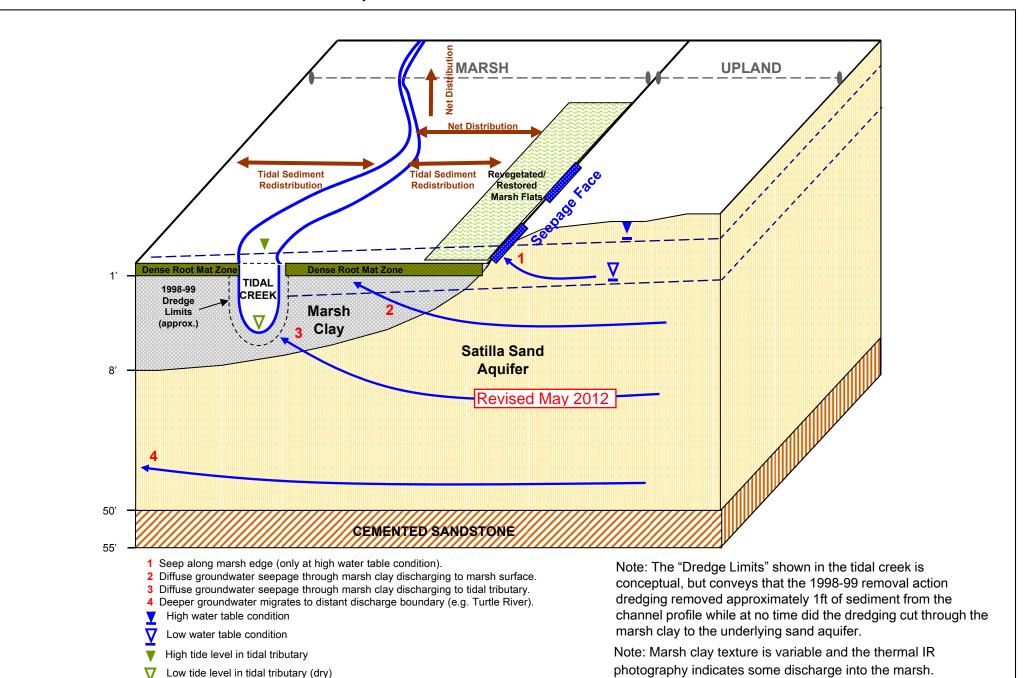




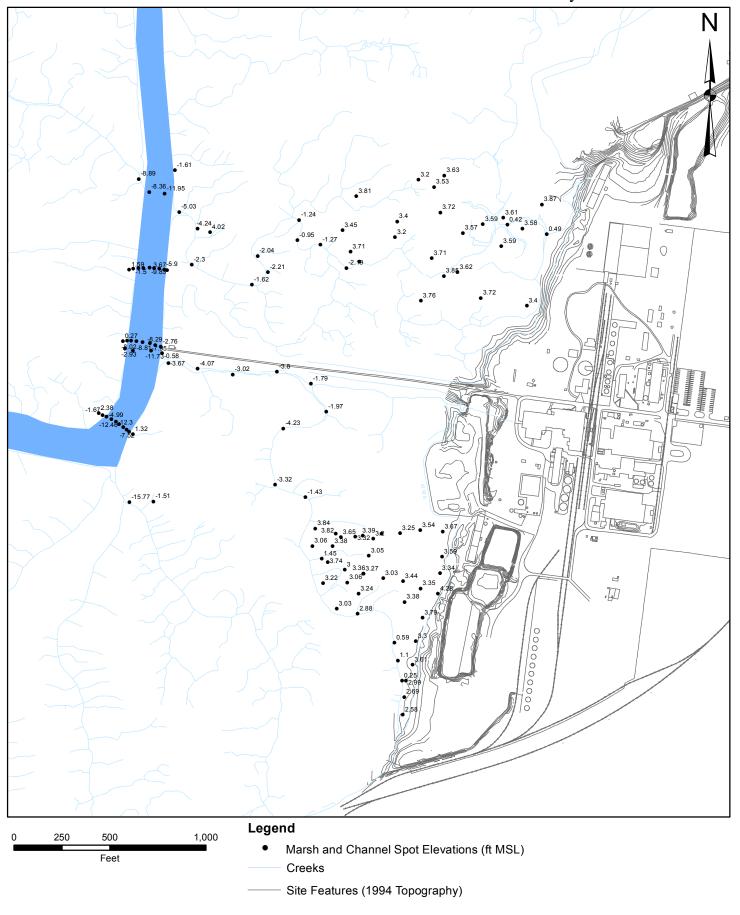


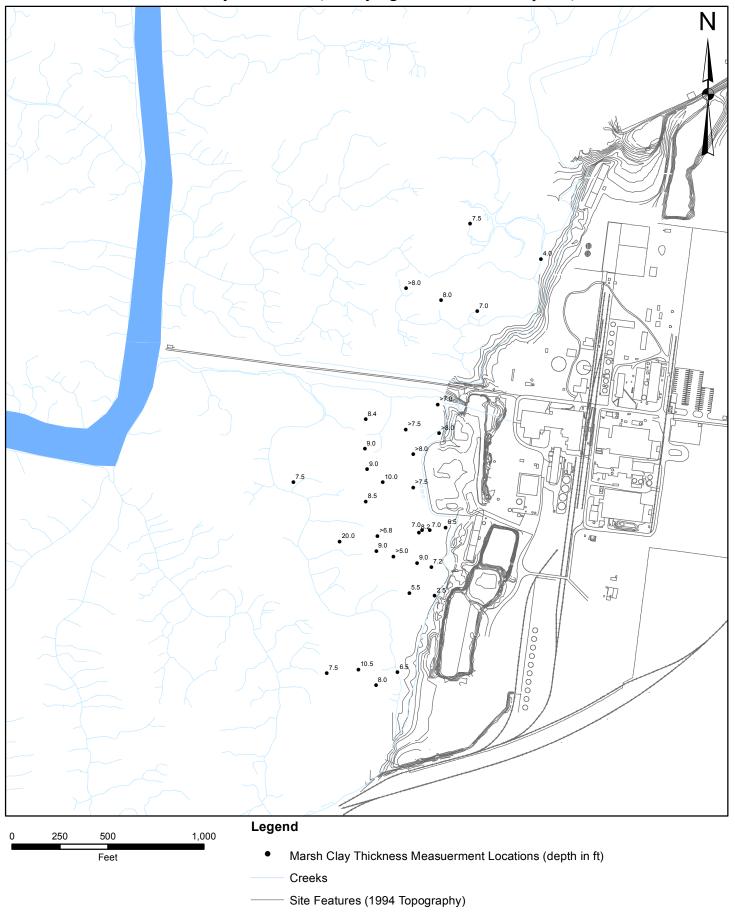
DRAFTED BY: MRJ

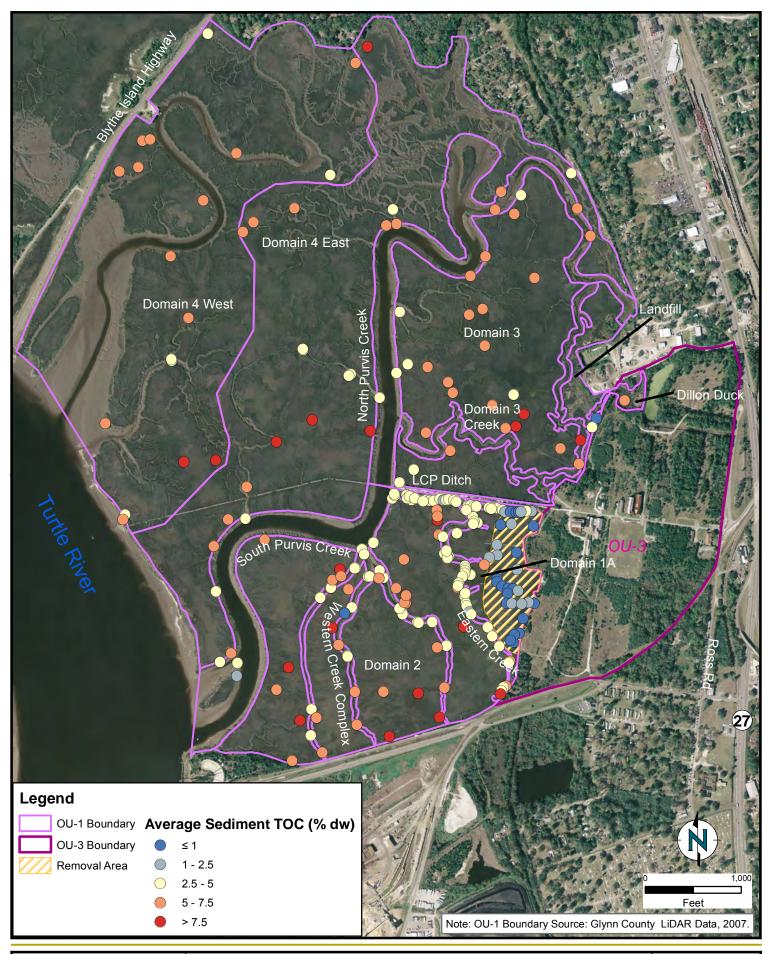
Conceptual Site Model of LCP Marsh



Marsh Surface and Channel Bottom Elevations Survey







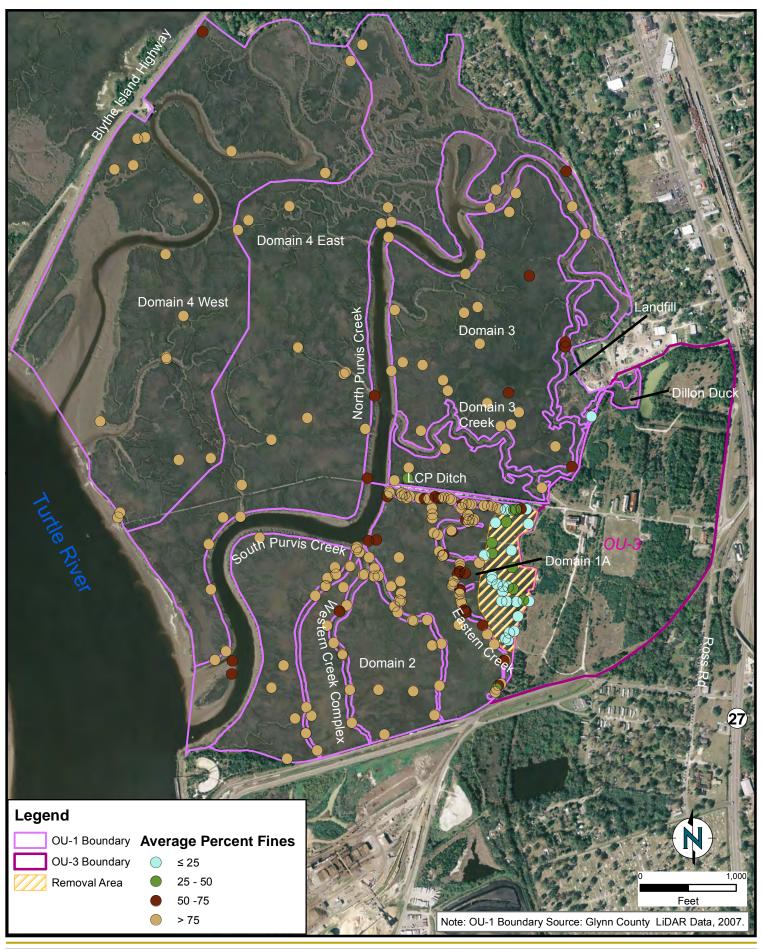


Average Total Organic Carbon in Sediment

LCP CHEMICAL SITE

BRUNSWICK, GA

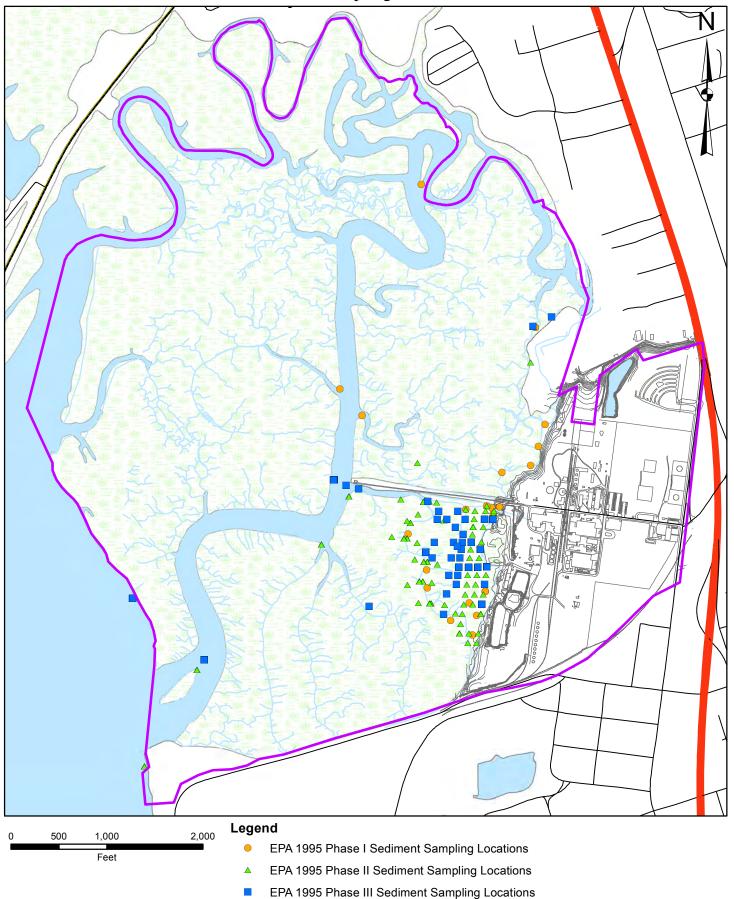
Figure 3-5



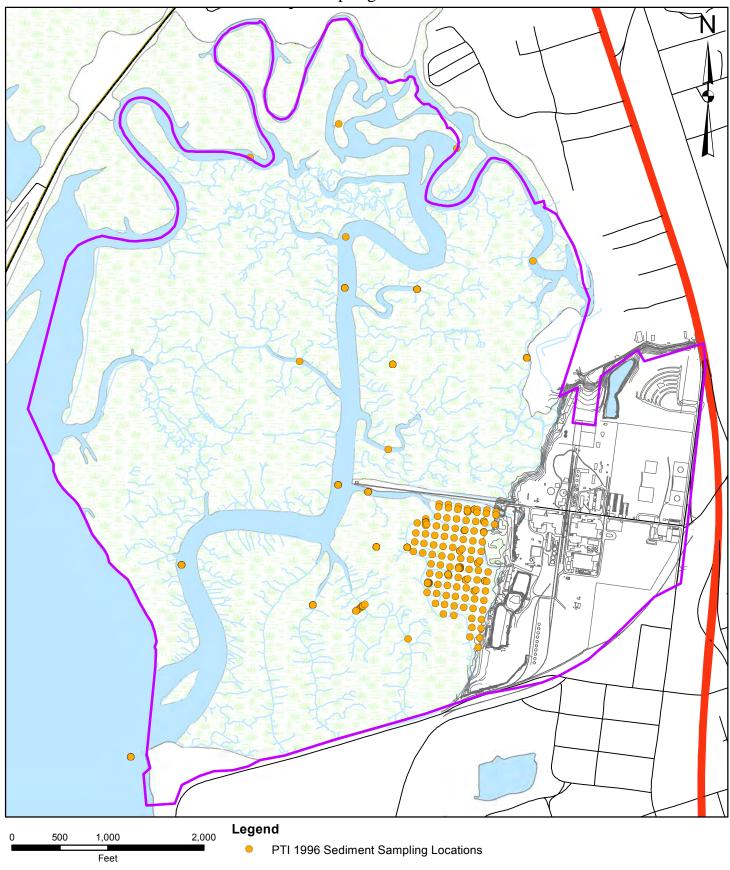


Average Percent Fine LCP CHEMICAL SITE BRUNSWICK, GA Figure 3-6
PROJECT: 02-27105E

1995 US EPA Marsh Sediment Sampling Locations within the LCP Site



1996 PTI Marsh Sediment Sampling Locations within the LCP Site

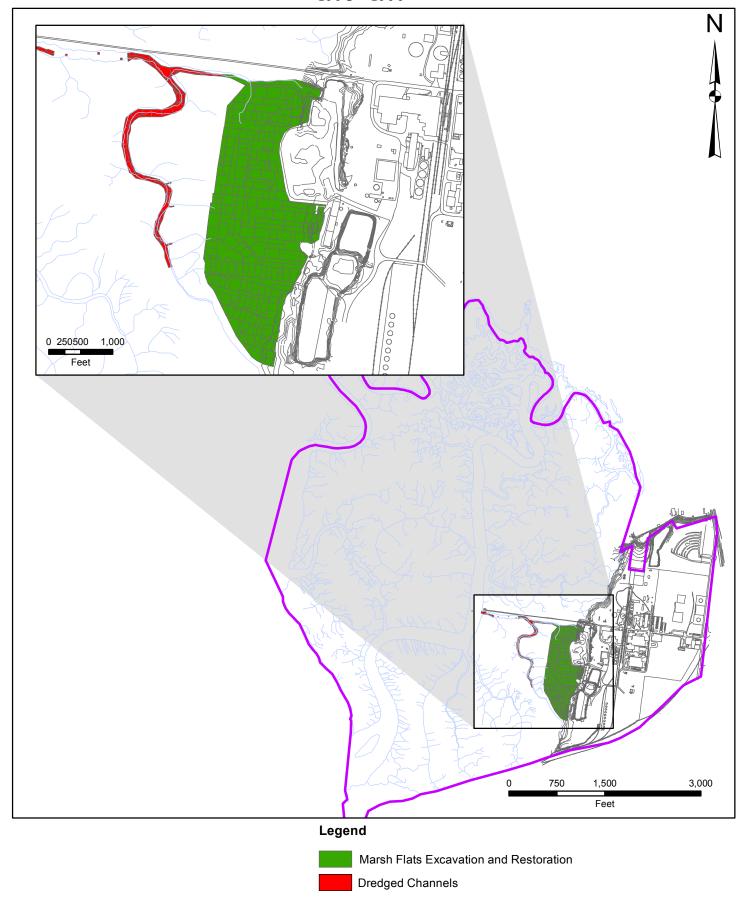




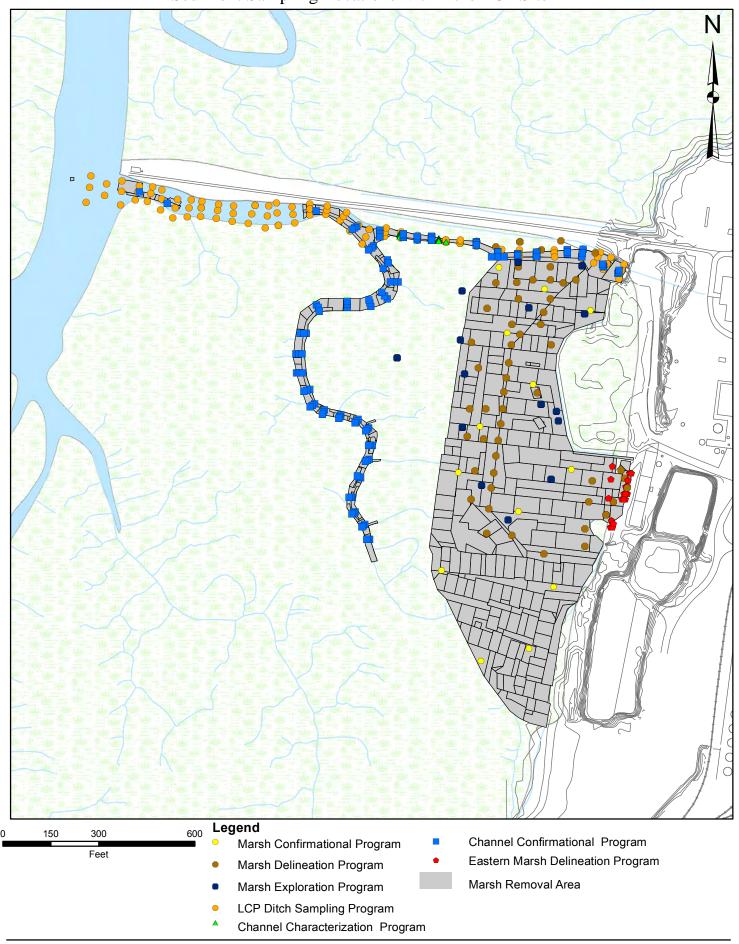
1995 Sediment Sampling Locations

1997 NOAA Marsh Sediment Sampling Locations within the LCP Site

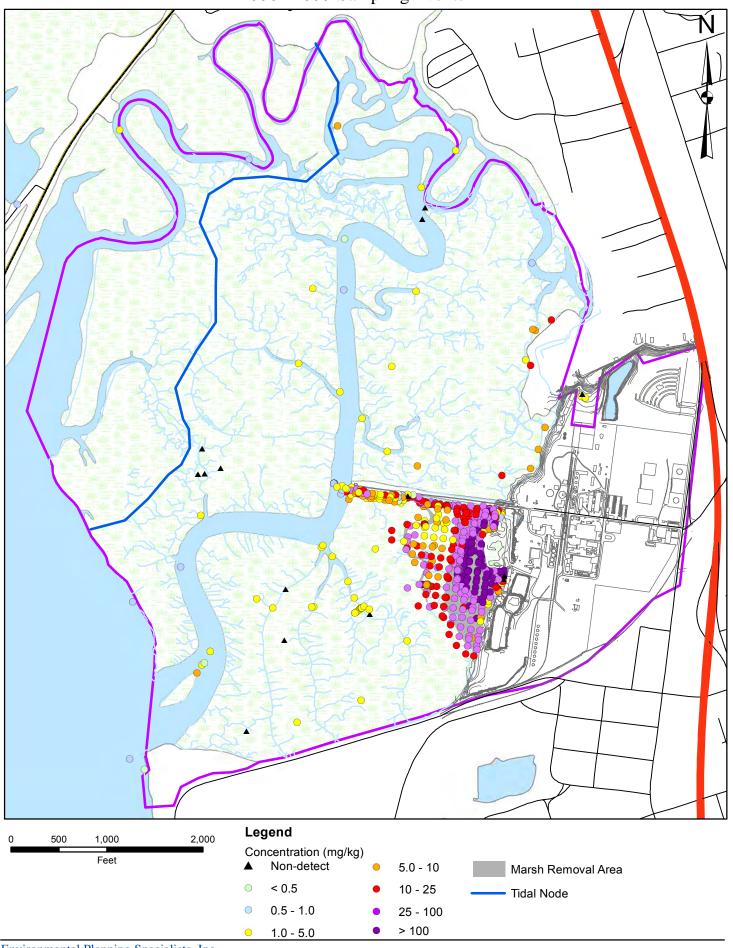




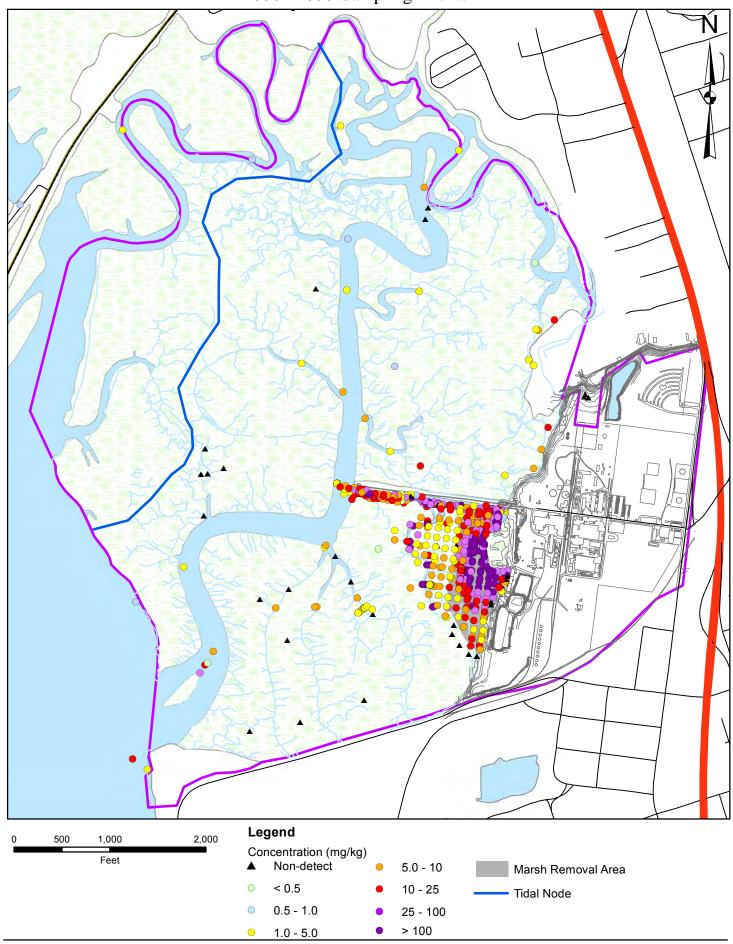
GeoSyntec Marsh Removal Action Support Sediment Sampling Locations within the LCP Site



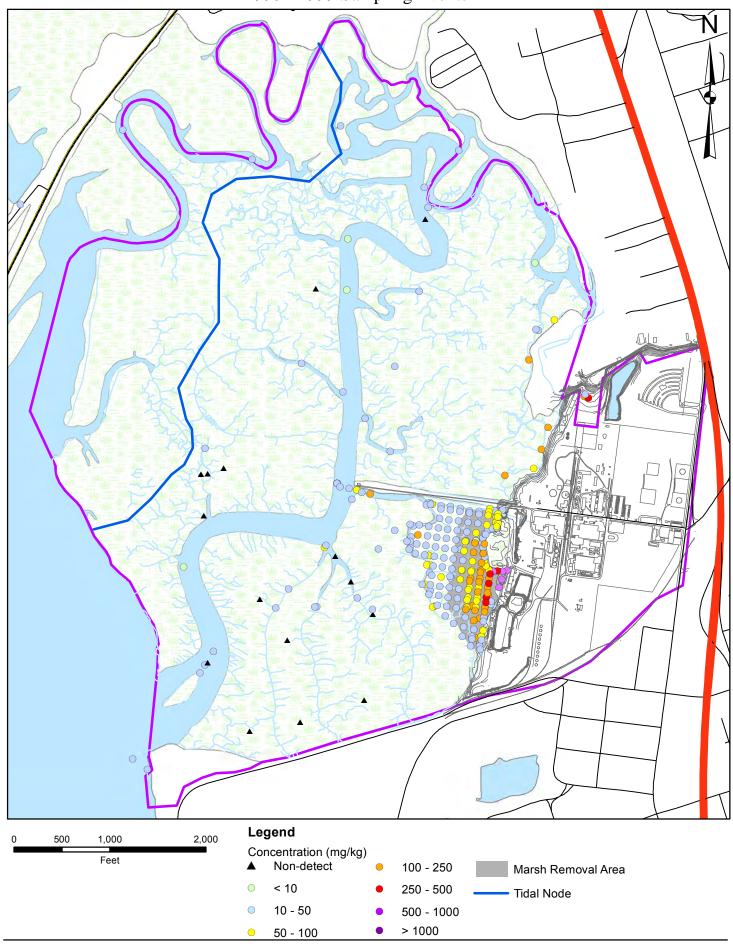
Concentration of Mercury in Surficial Marsh Sediment 1995 - 1999 Sampling Events



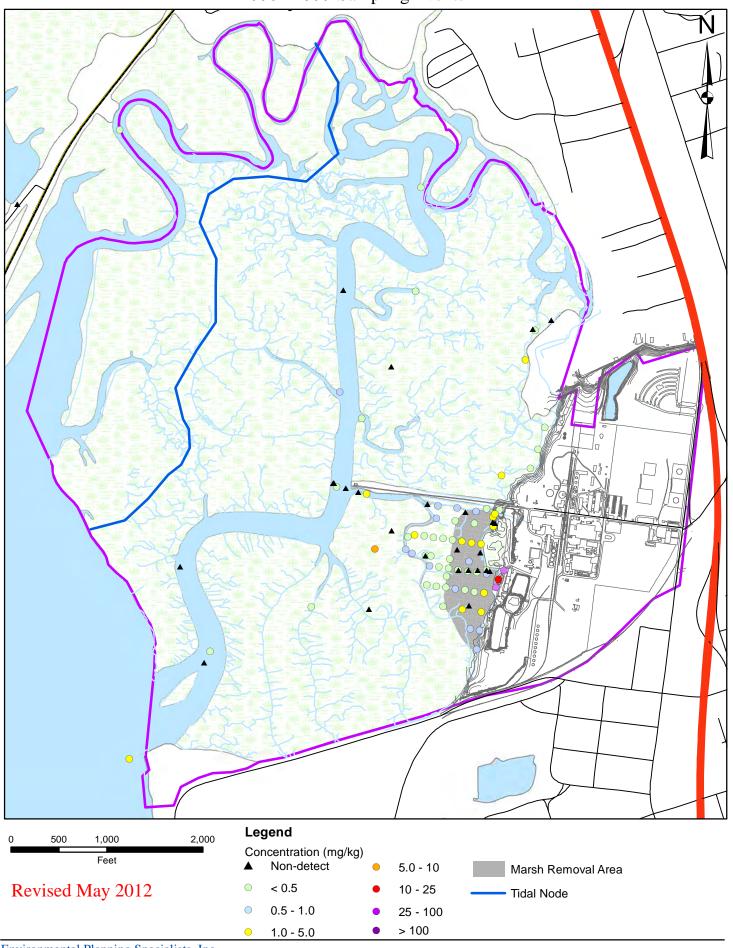
Concentration of Aroclor-1268 in Surficial Marsh Sediment 1995 - 1999 Sampling Events

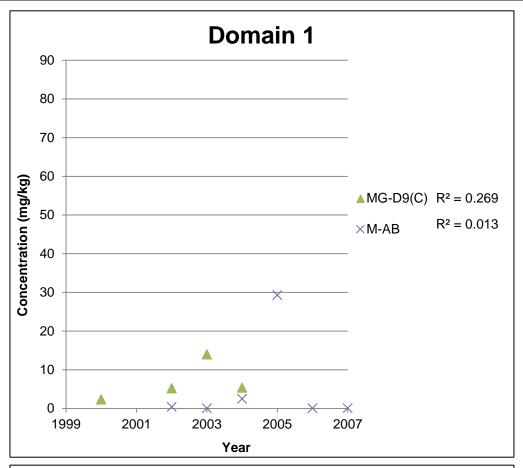


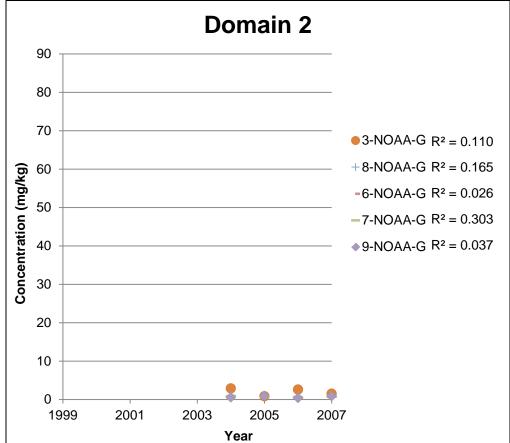
Concentration of Lead in Surficial Marsh Sediment 1995 - 1999 Sampling Events

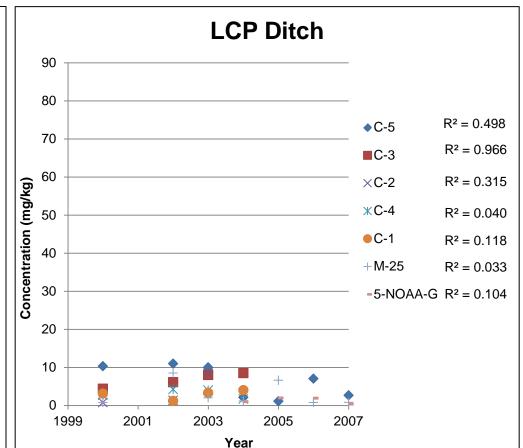


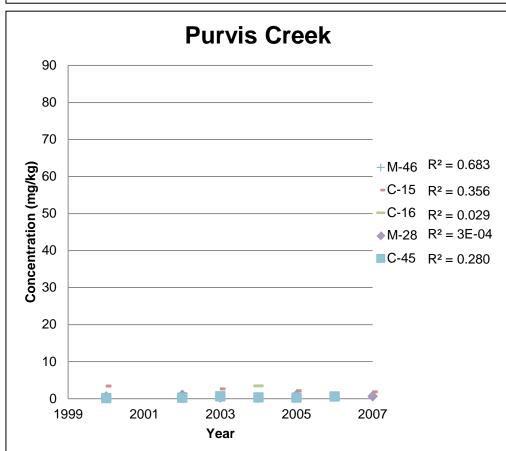
Concentration of Total PAH in Surficial Marsh Sediment 1995 - 1999 Sampling Events

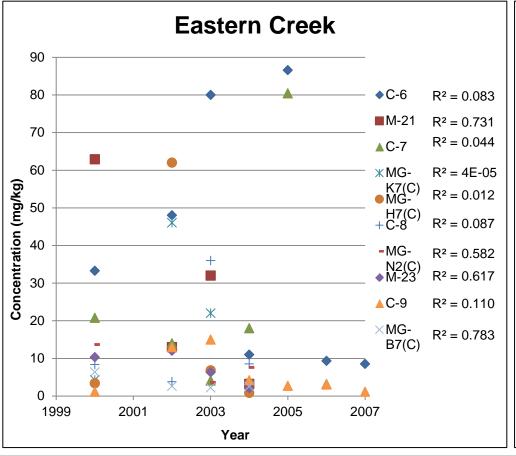


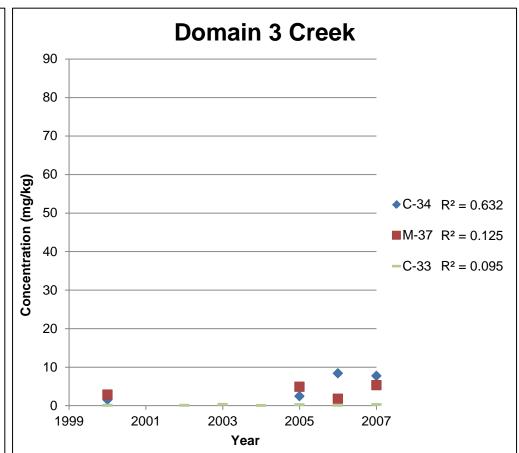








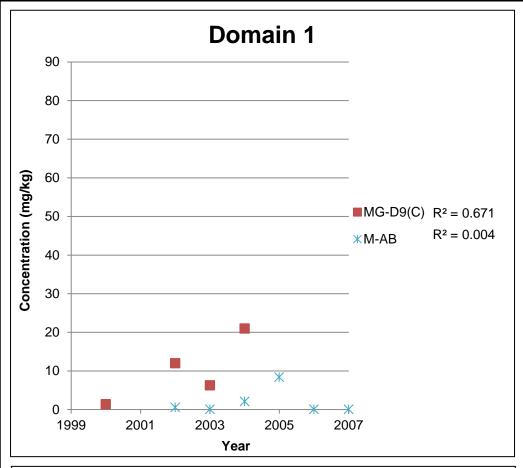


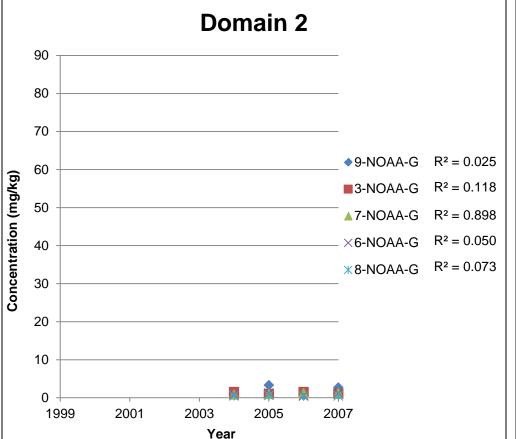


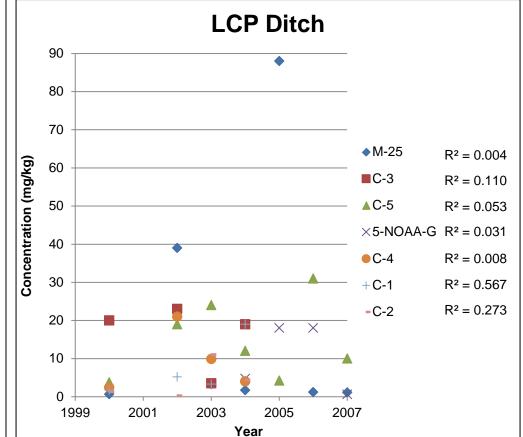


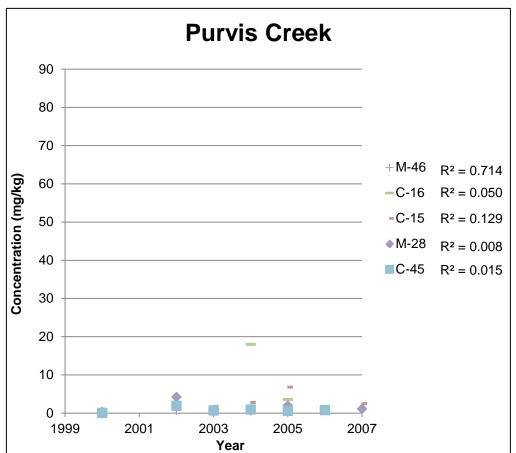


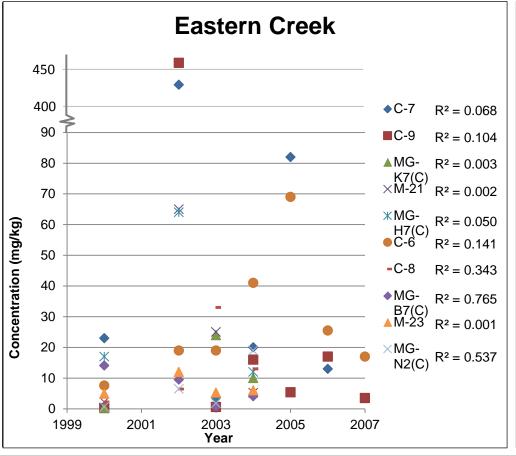
4-8A

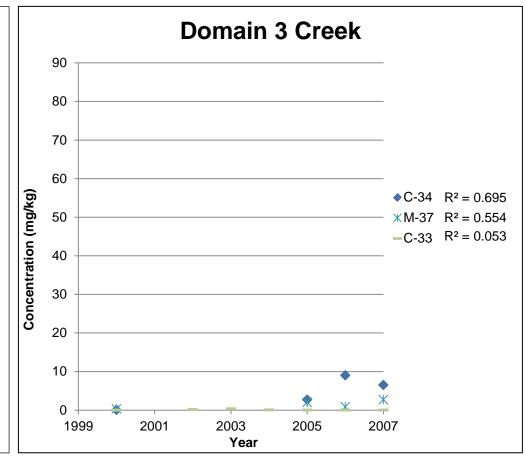








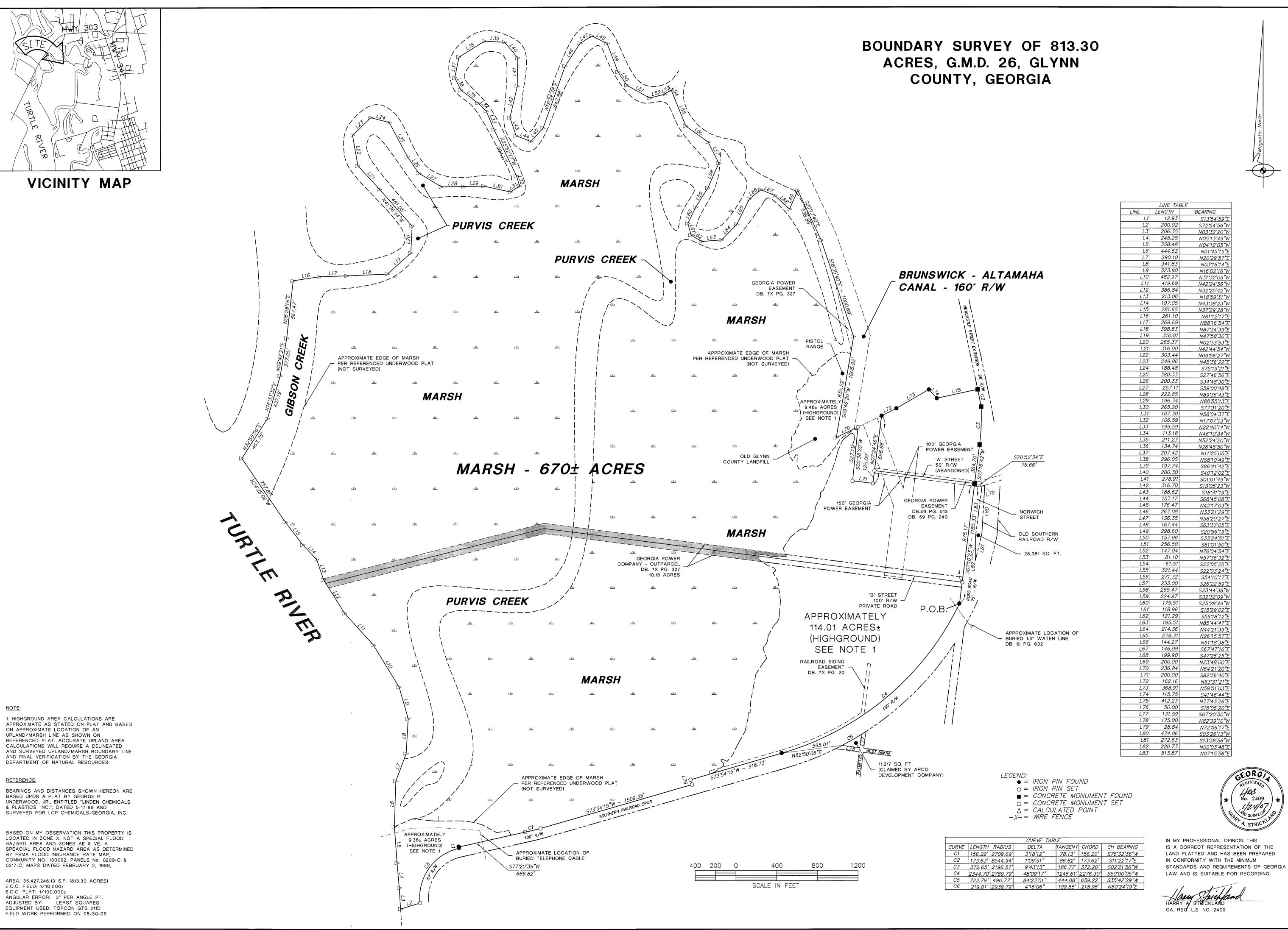


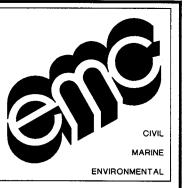






4-8B





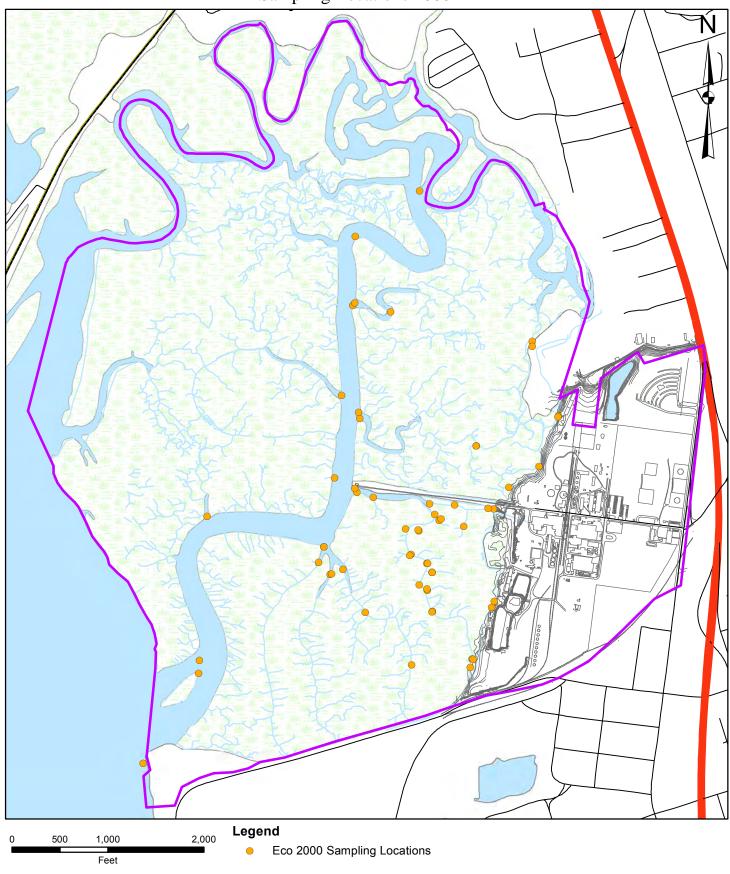
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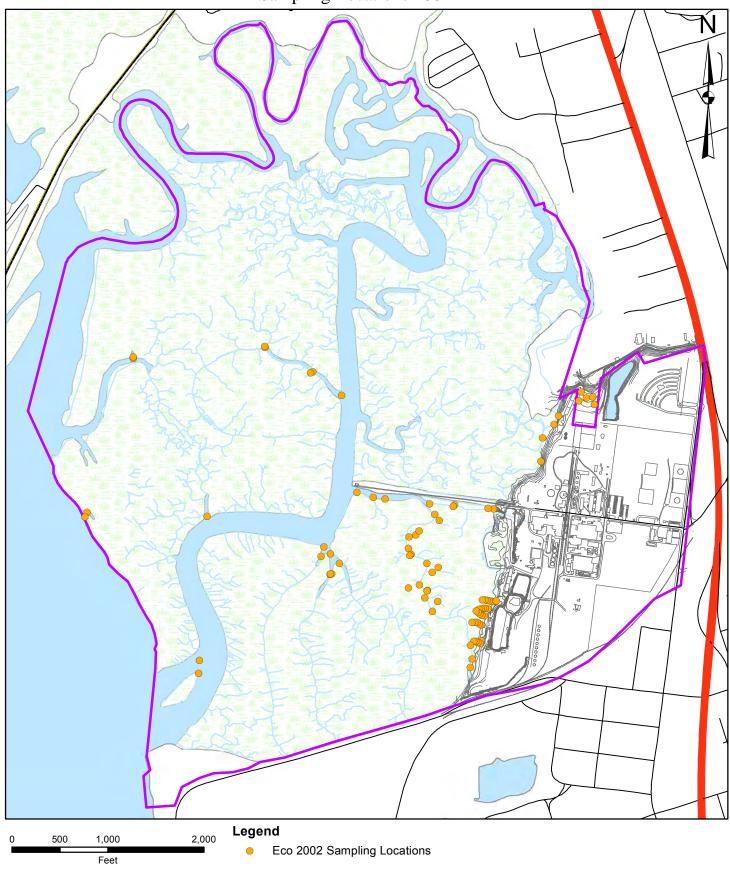
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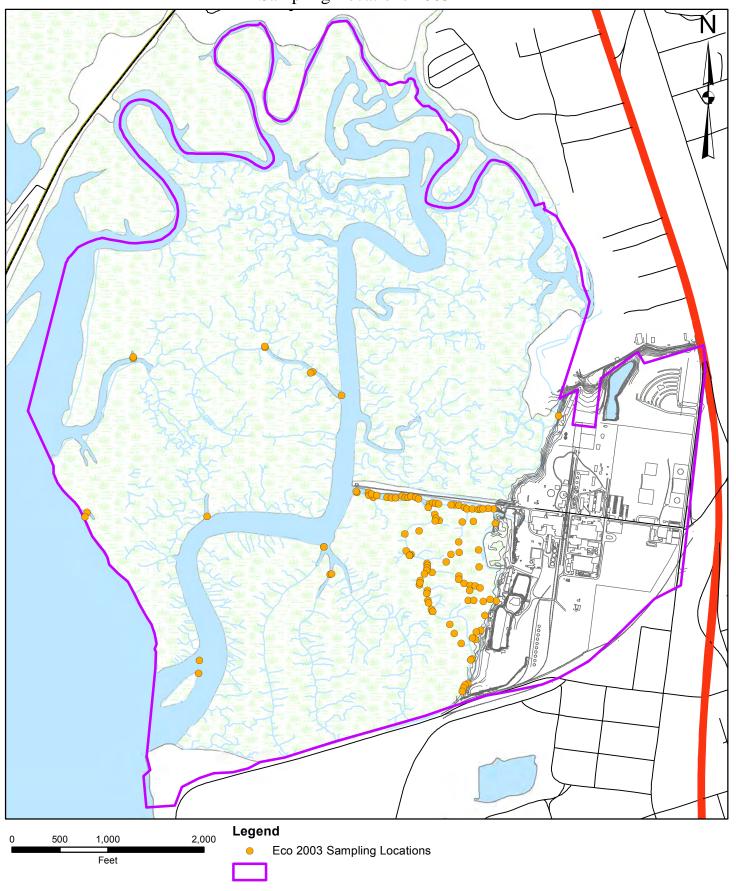
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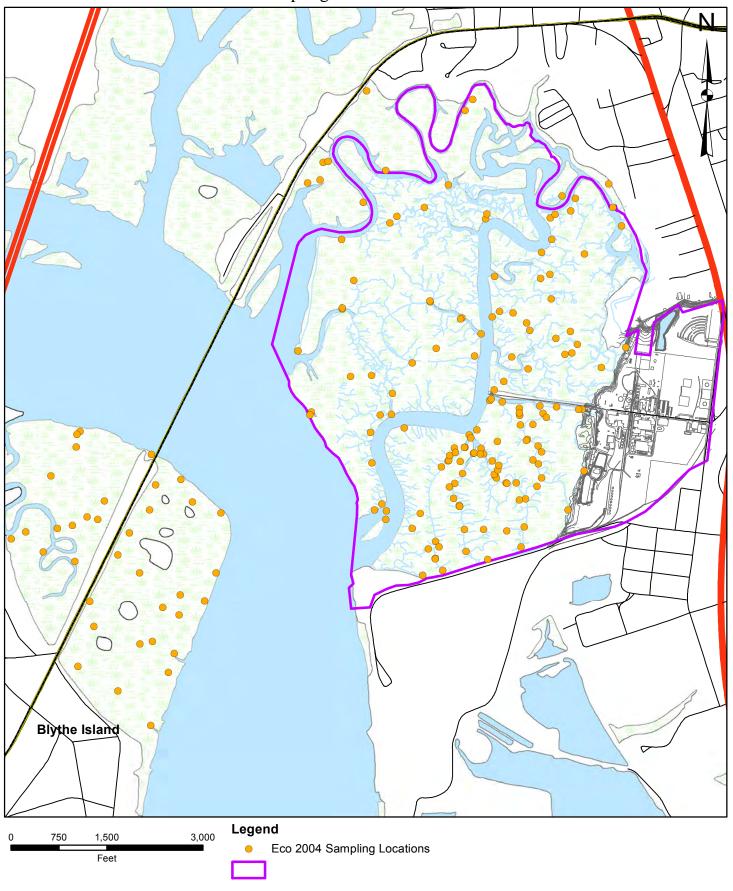
DESIGN: GRAPHICS: DWT REVIEW: DATE: 01-24-07 SCALE: 1" = 400'

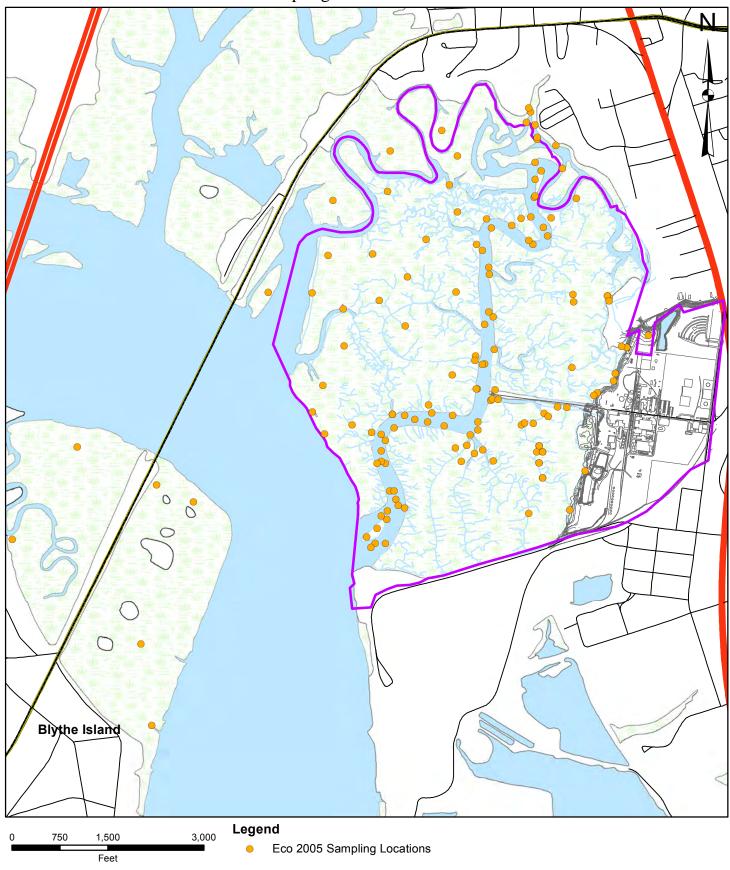
> PROJECT: 06-5097.20 SHEET: OF

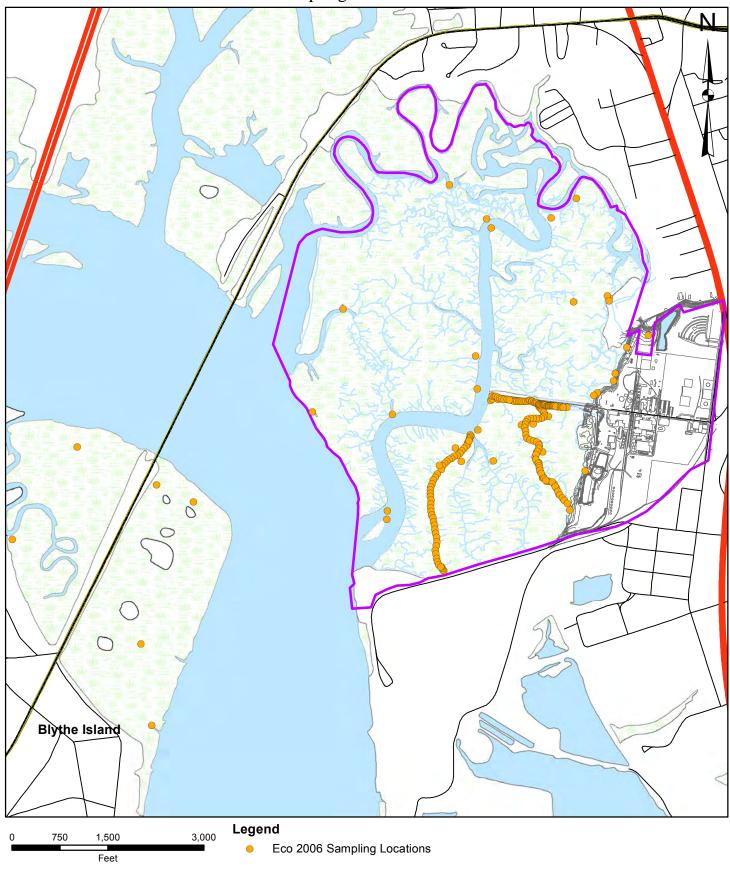






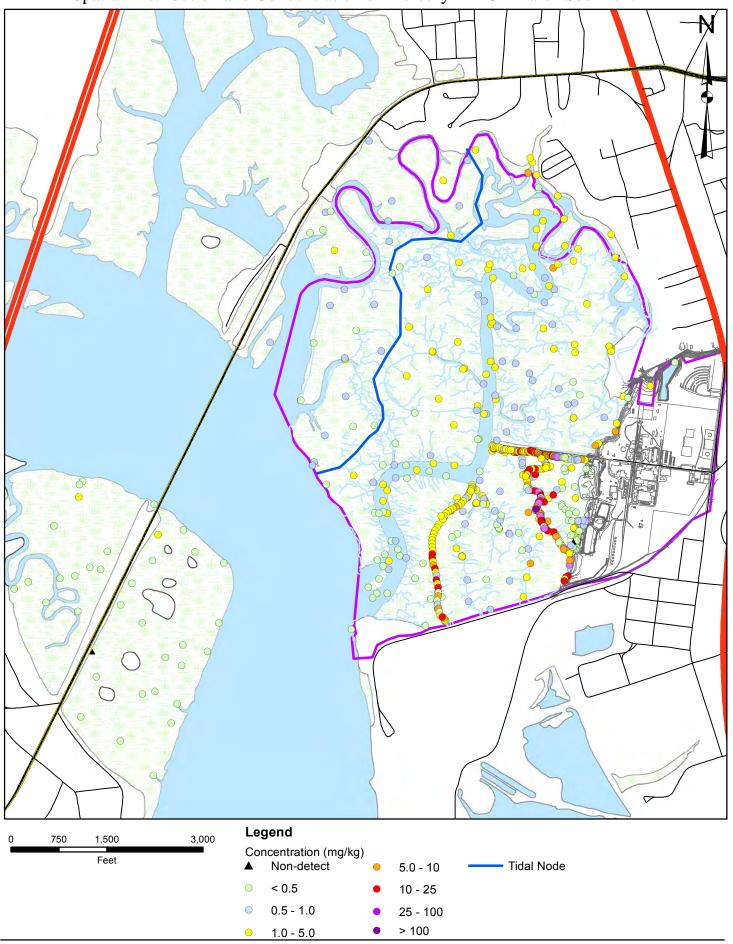


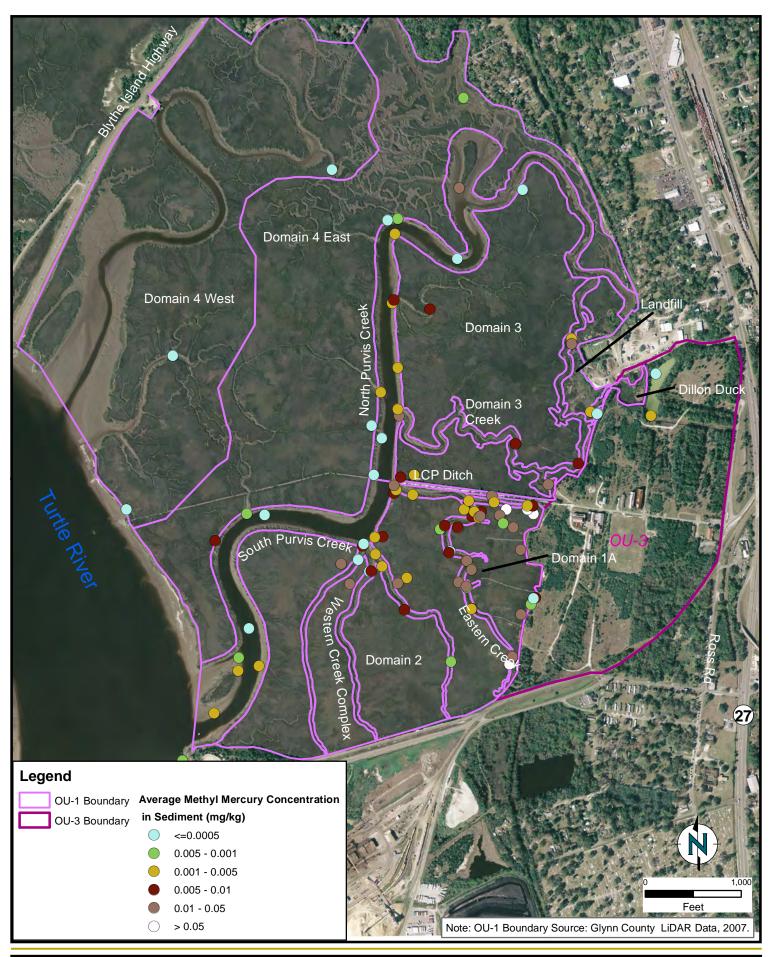






Spatial Distribution and Concentration of Mercury in LCP Marsh Sediment

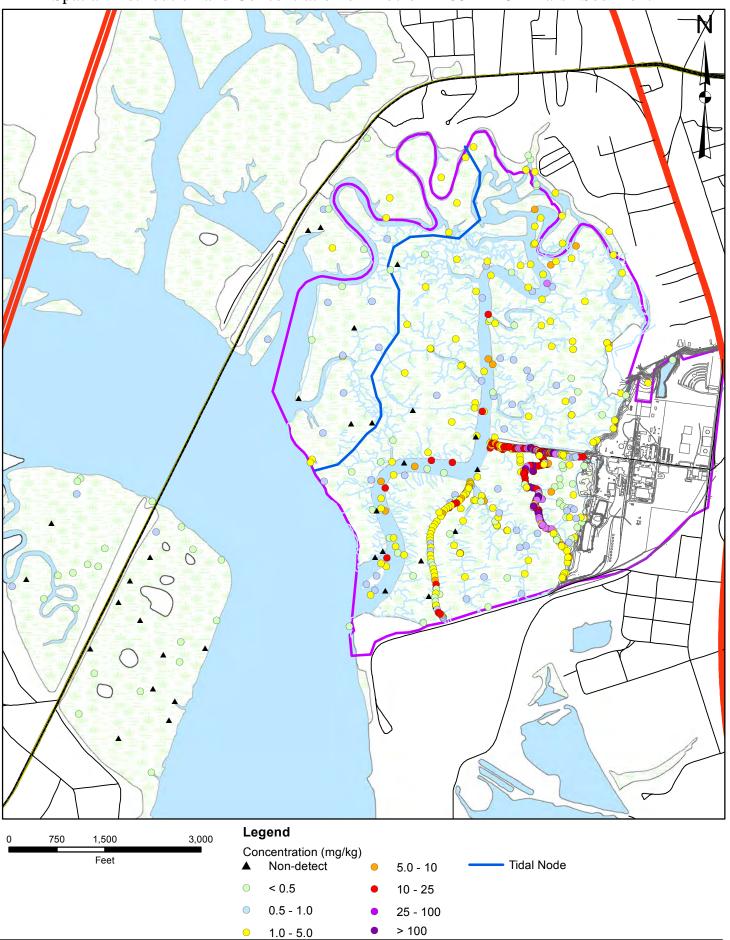




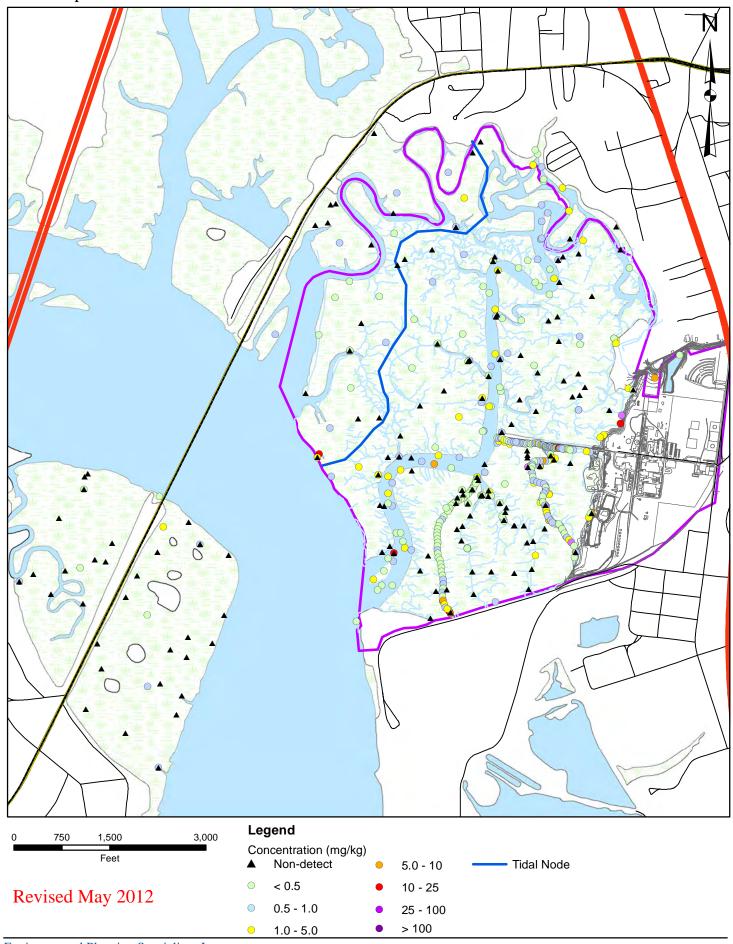


DRAFTED BY: MRJ

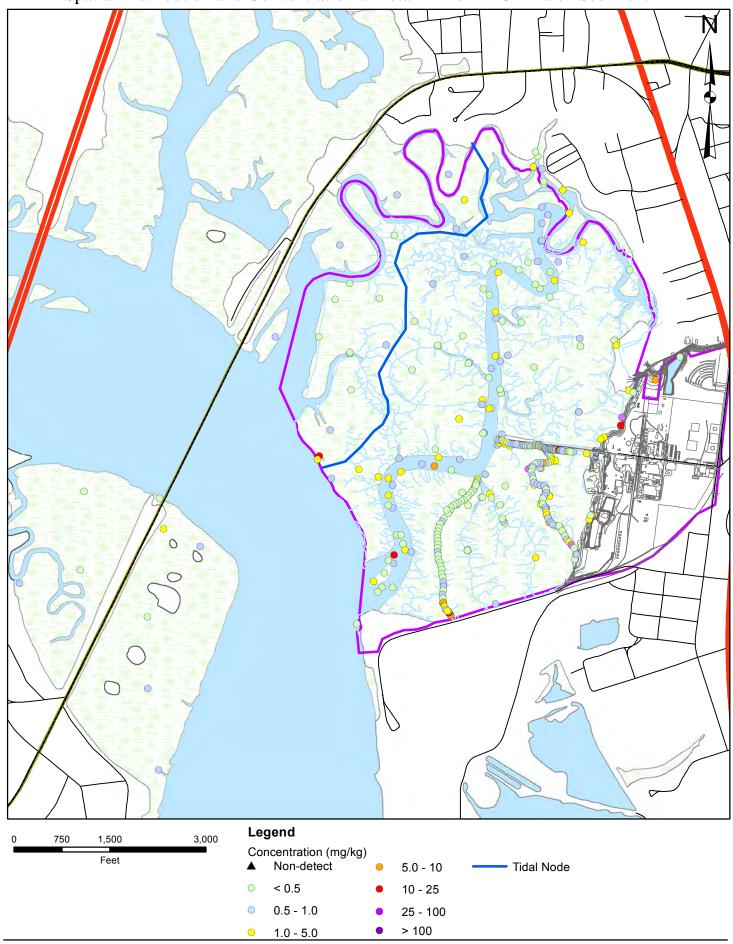
Spatial Distribution and Concentration of Aroclor-1268 in LCP Marsh Sediment

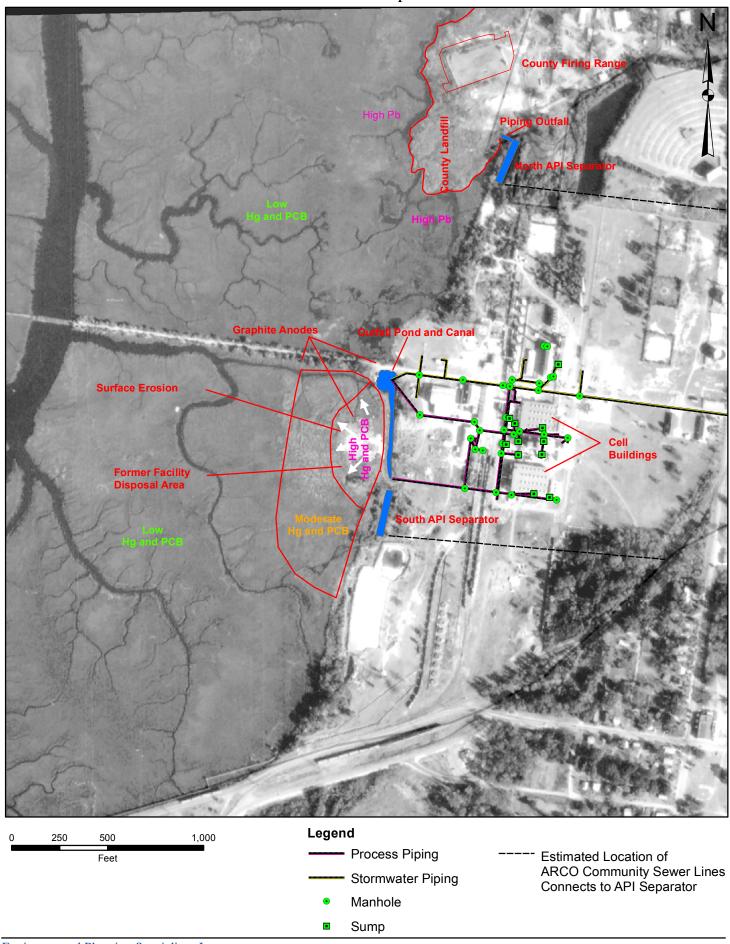


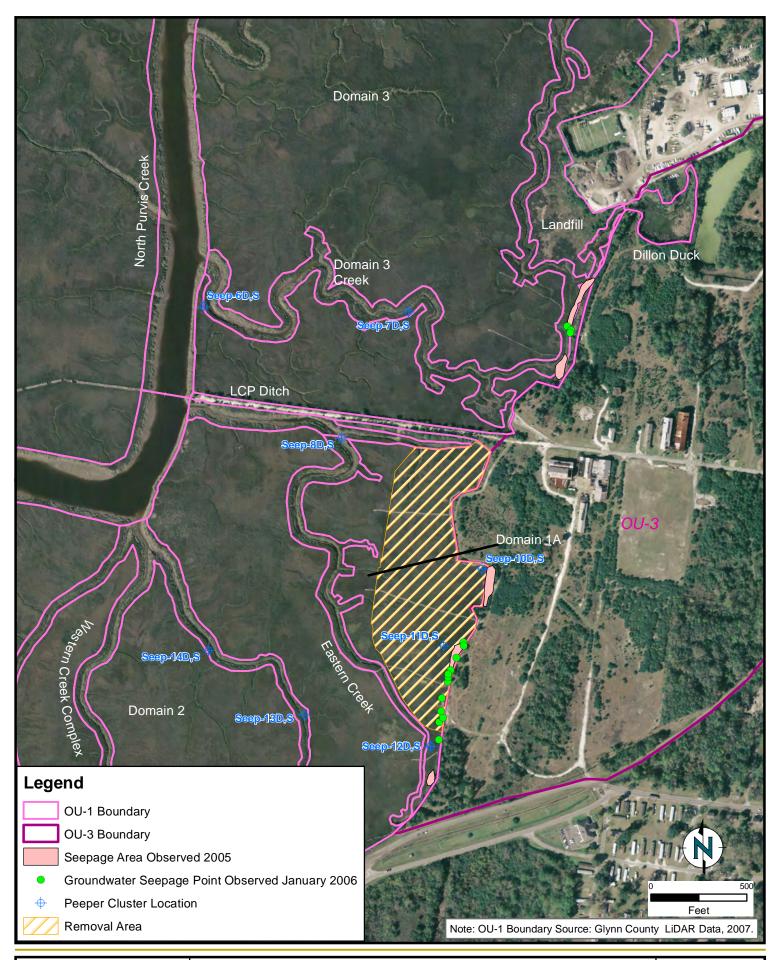
Spatial Distribution and Concentration of Total PAHs in LCP Marsh Sediment



Spatial Distribution and Concentration of Total PAHs in LCP Marsh Sediment







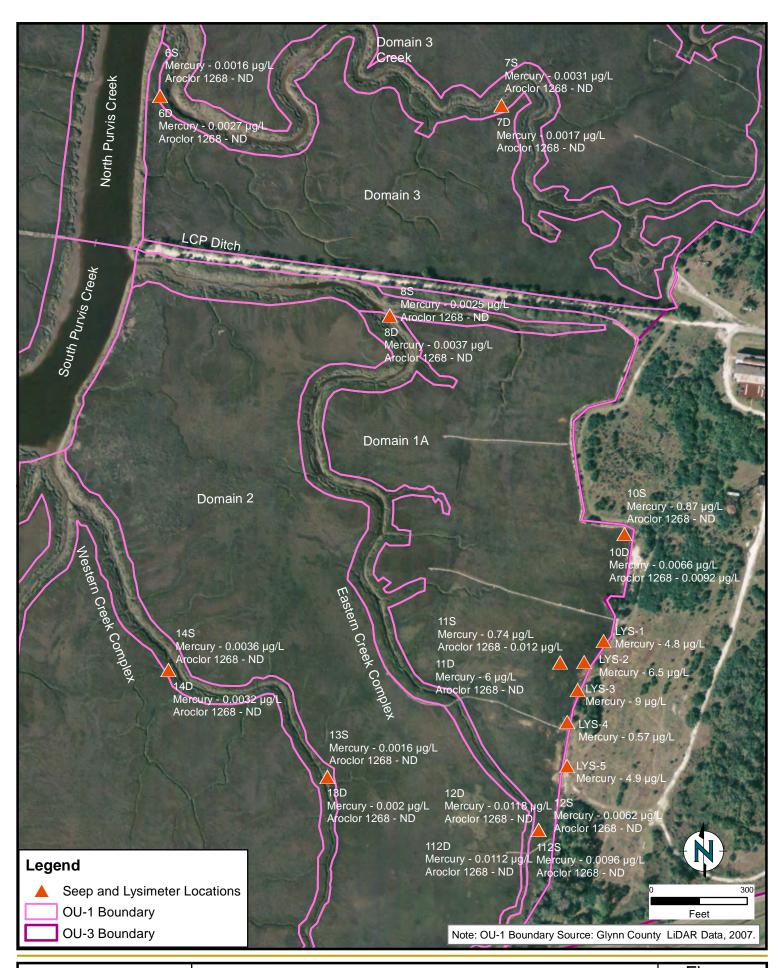


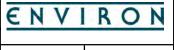
DRAFTED BY: MRJ

DATE: 04/30/2012

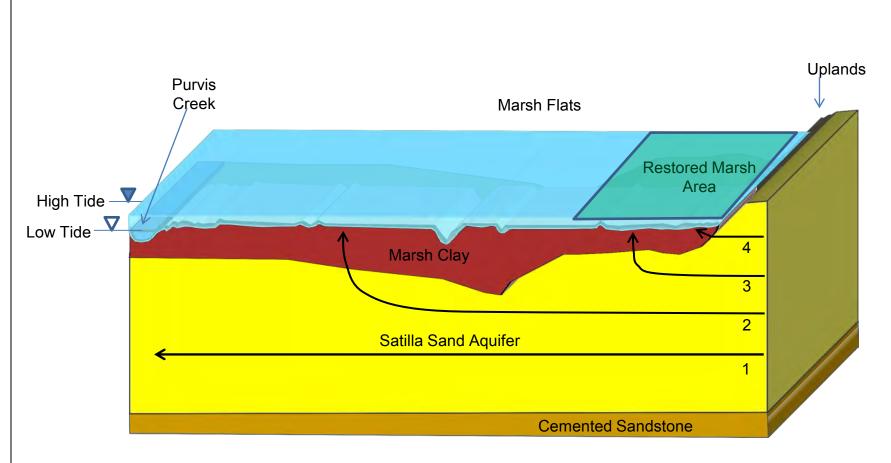
Location of Groundwater Seepage Points Along the Uplands/Marsh Shoreline

LCP CHEMICAL SITE BRUNSWICK, GA





Mercury and Aroclor 1268 Concentration in Peepers and Seeps

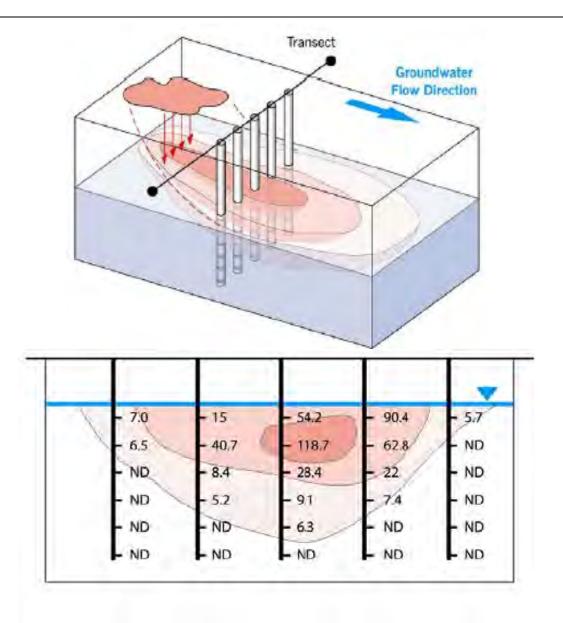


- 1 Flow Path to Purvis Creek and Beyond
- 2 Flow Path to Marsh Flats and Intertidal Channels
- 3 Flow Path to Restored Marsh Area
- 4 Flow Path to Near Shore Seeps



Groundwater Conceptual Site Model

Figure 7-3



7.0	15	54.2	90.4	5.7
5.5	40.7	118.7	62.8	0
0	8.4	28.4	22	0
0	5.2	9.1	7.4	0
0	0	6.3	0	0
0	0	0	0	0

Source: ITRC (2010)

ENVIRON

ITRC Transect Method

Figure 7-4

Hydrodynamics Within the LCP Estuary

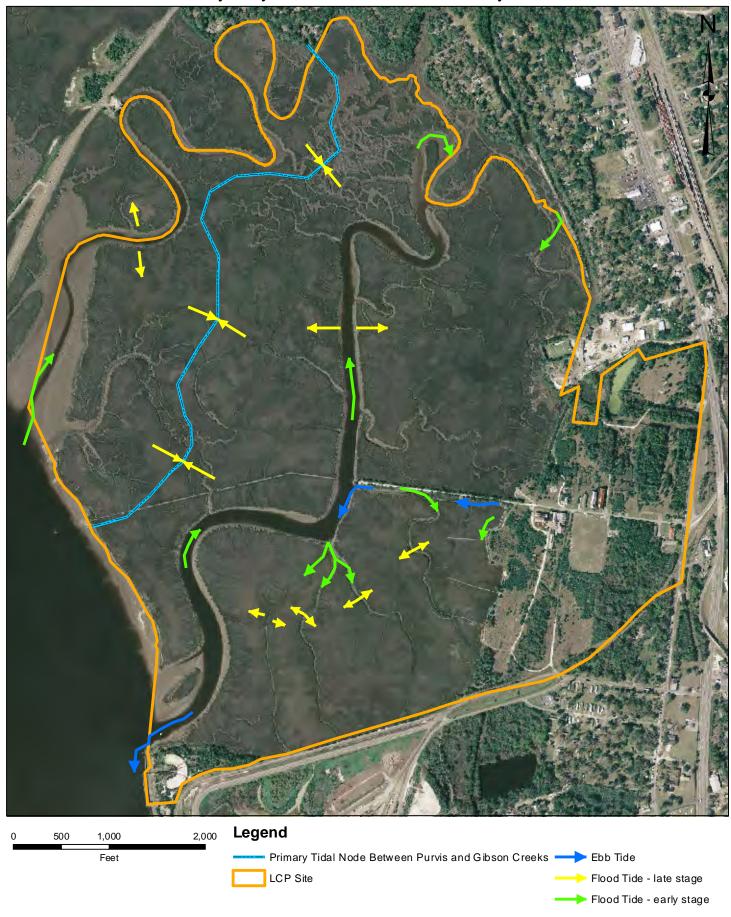
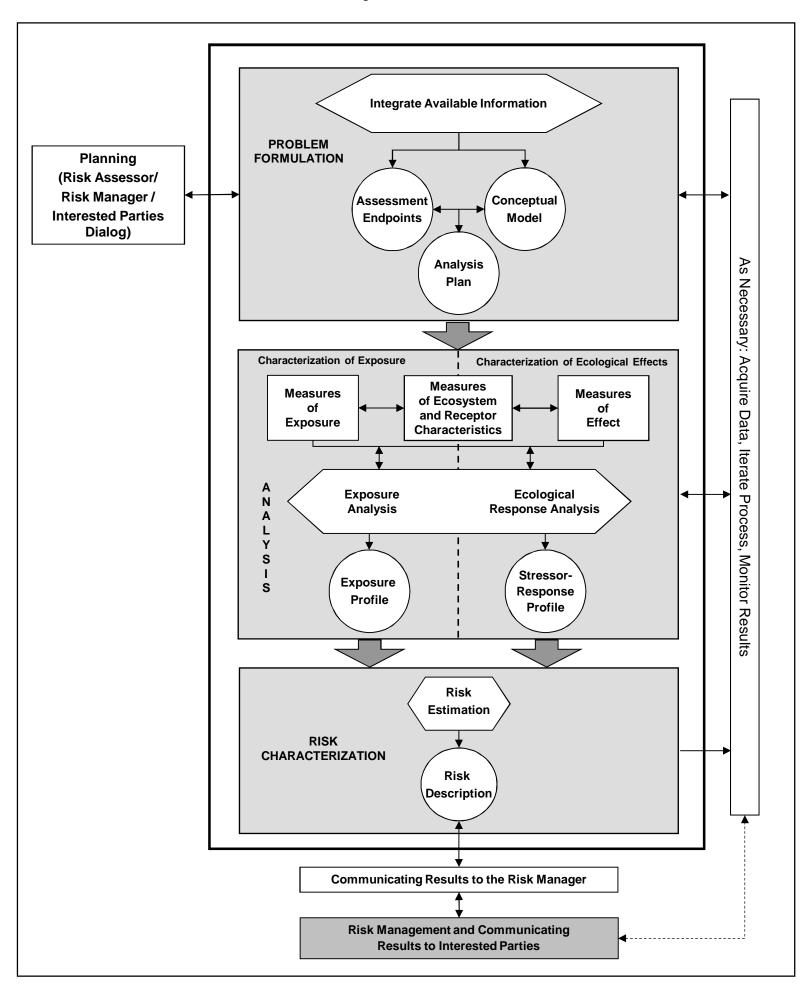
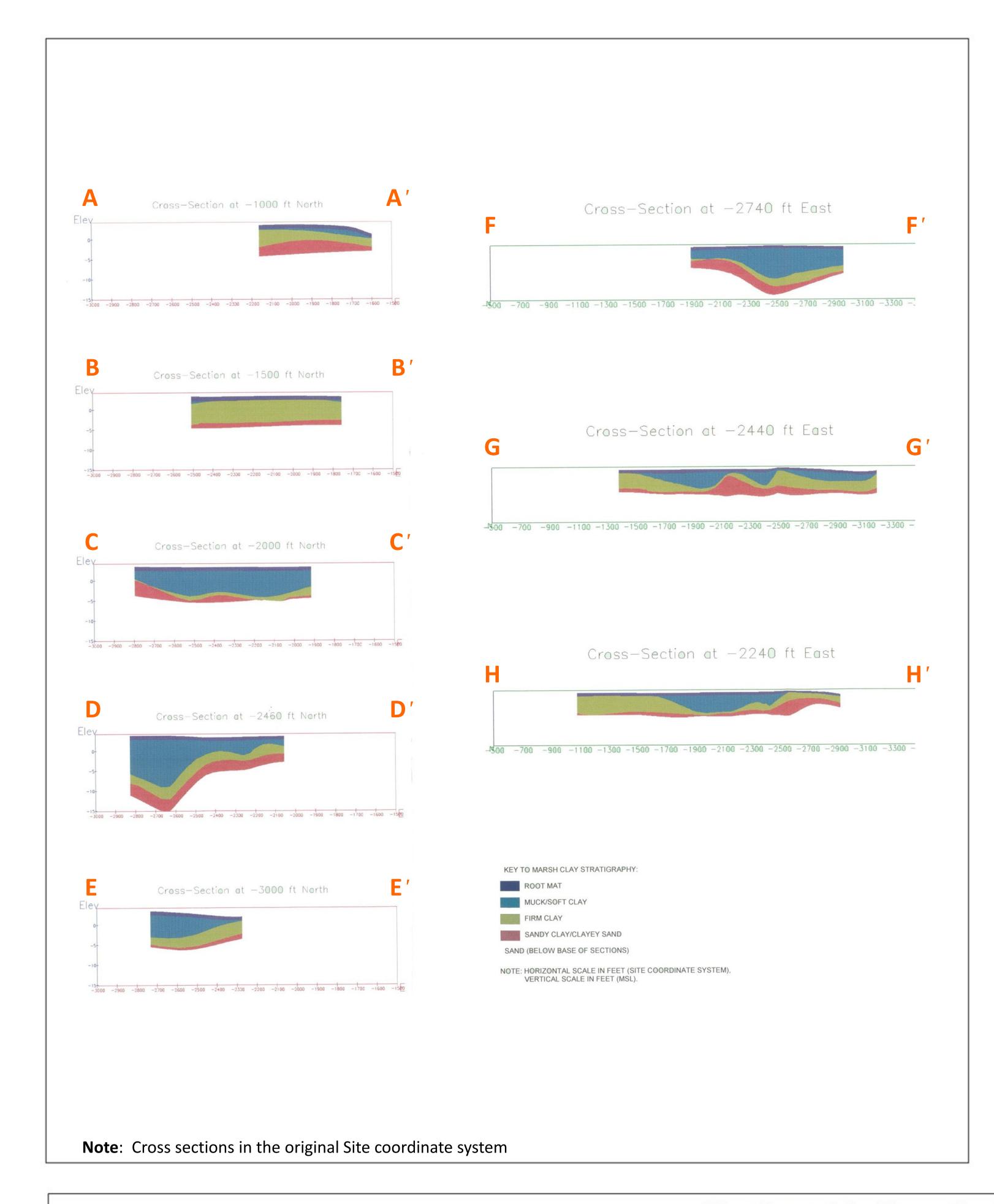


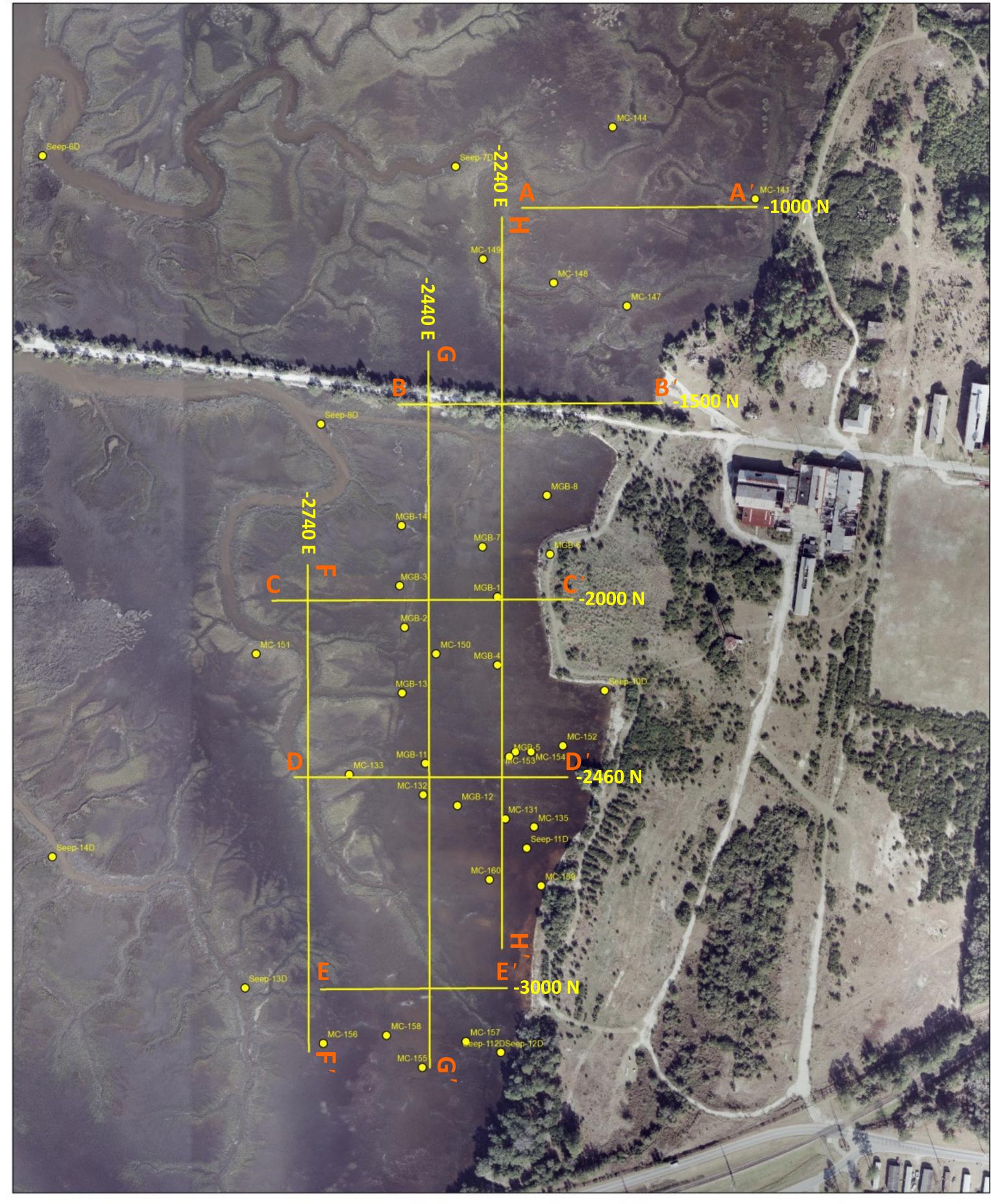
Figure 8-1US EPA 1998 Ecological Risk Assessment Framework



DRAWINGS

Drawing 1 Stratigraphic Cross Sections of the LCP Marsh





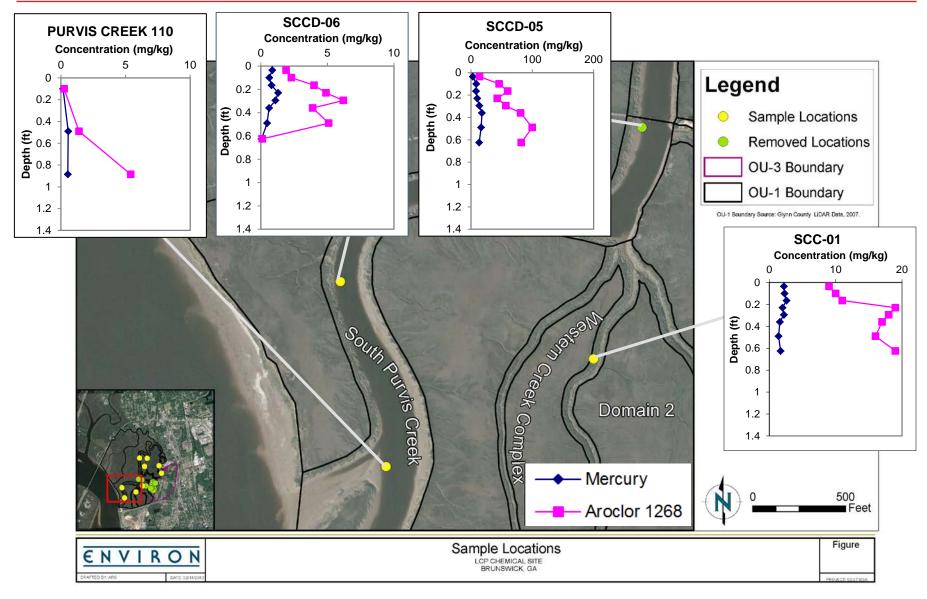
APPENDICES

APPENDIX A1

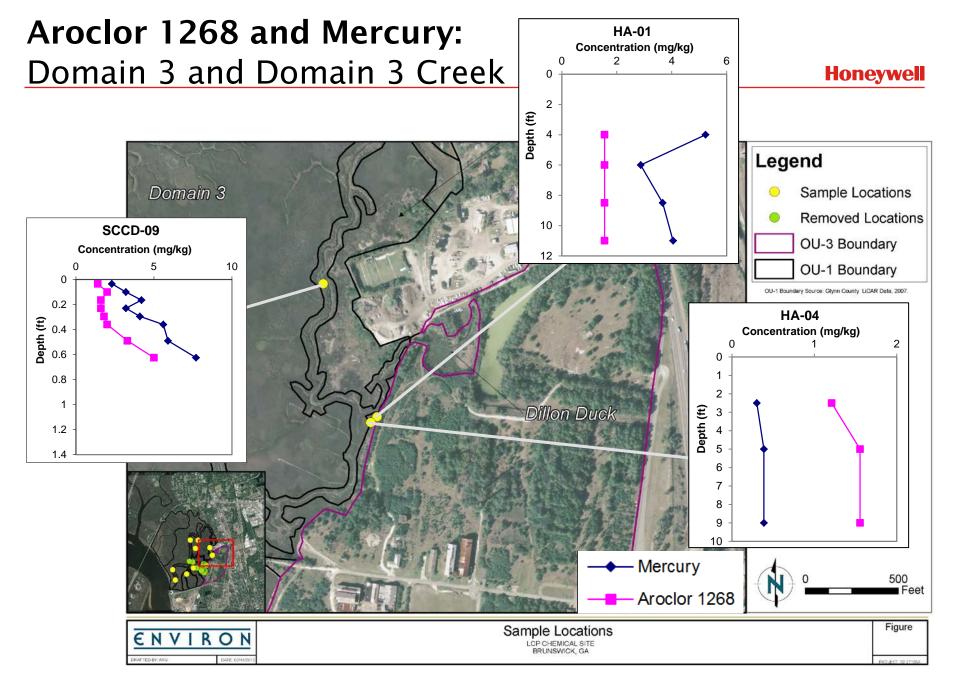
Vertical Sediment Profiles of Mercury and Aroclor-1268

Western Creek and South Purvis Creek

Honeywell



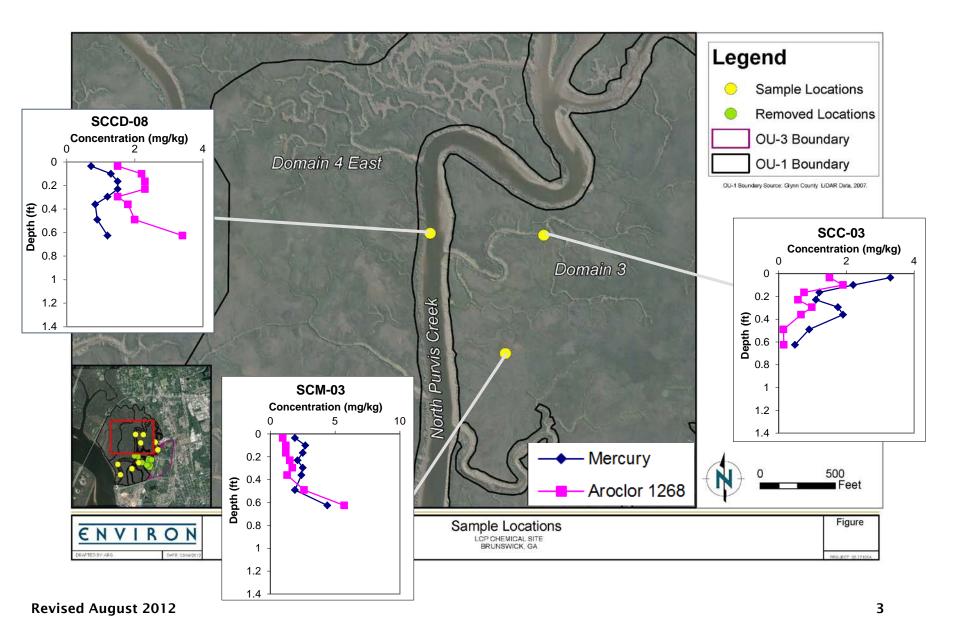
Revised August 2012



Revised August 2012

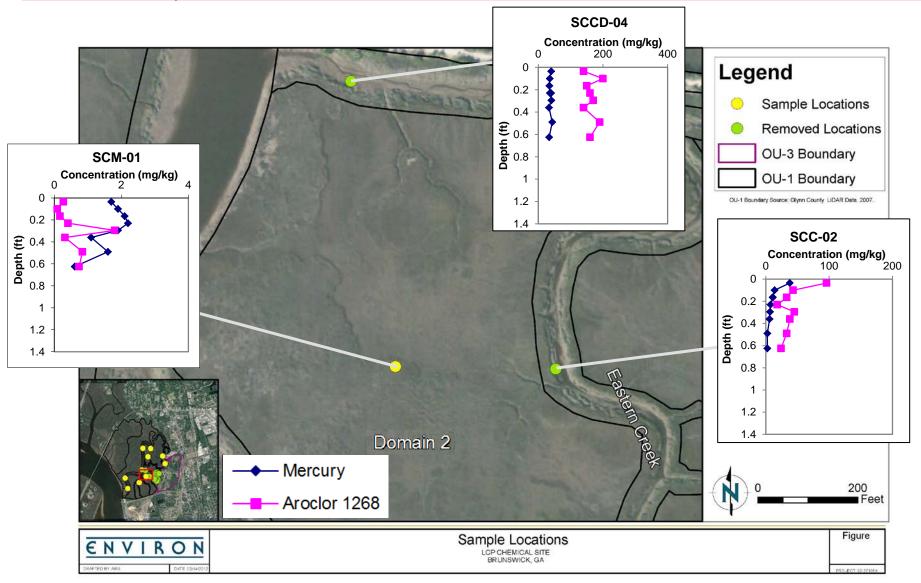
Domain 3 and North Purvis Creek

Honeywell



LCP Ditch, Domain 2 and Eastern Creek

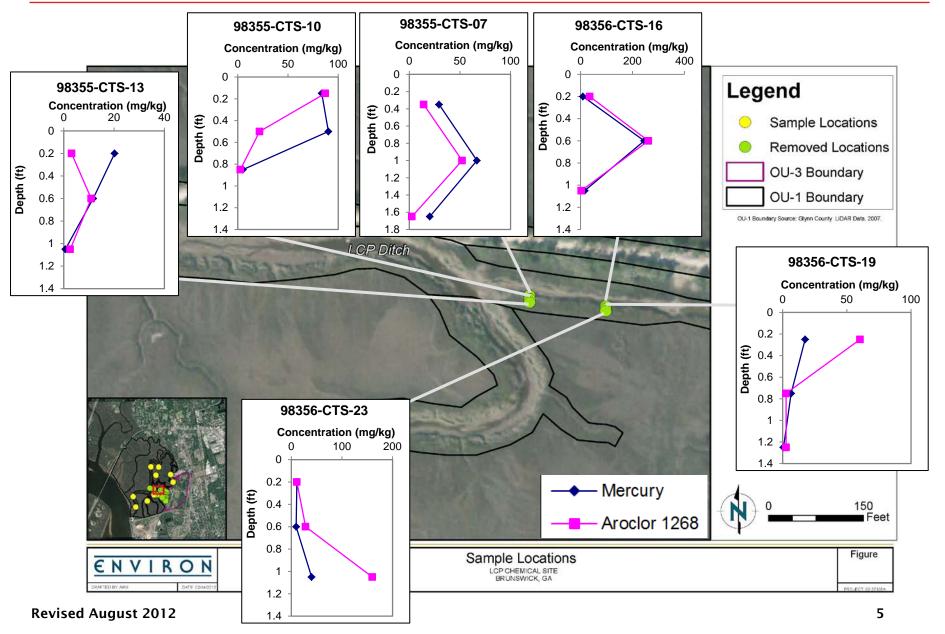
Honeywell



Revised August 2012 4

LCP Ditch

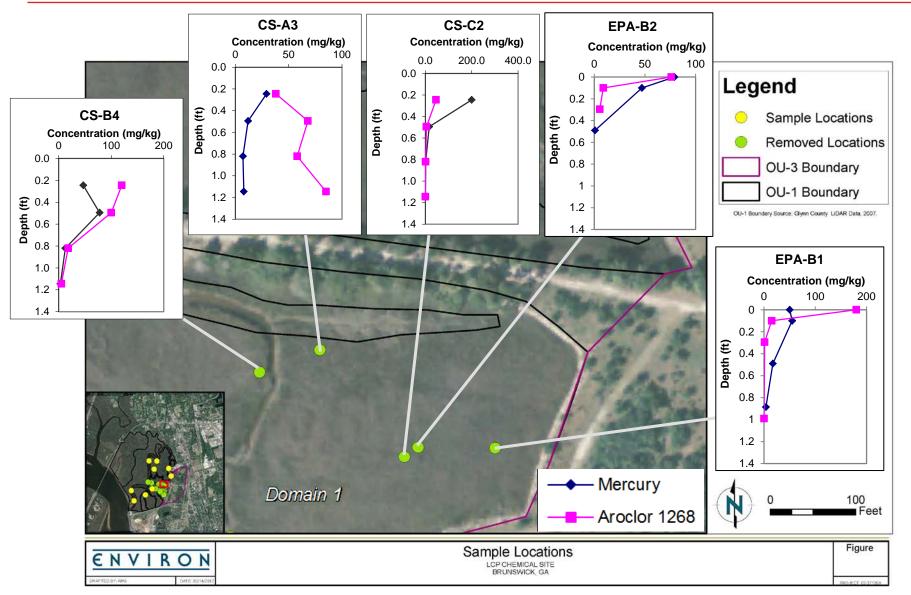
Honeywell



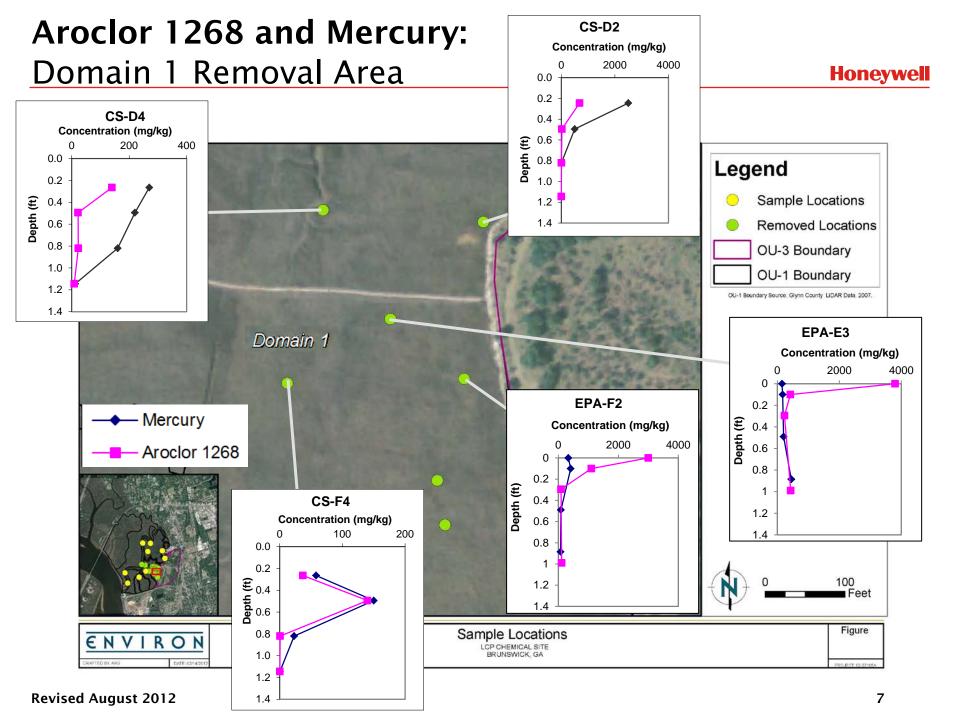
Aroclor 1268 and Mercury:

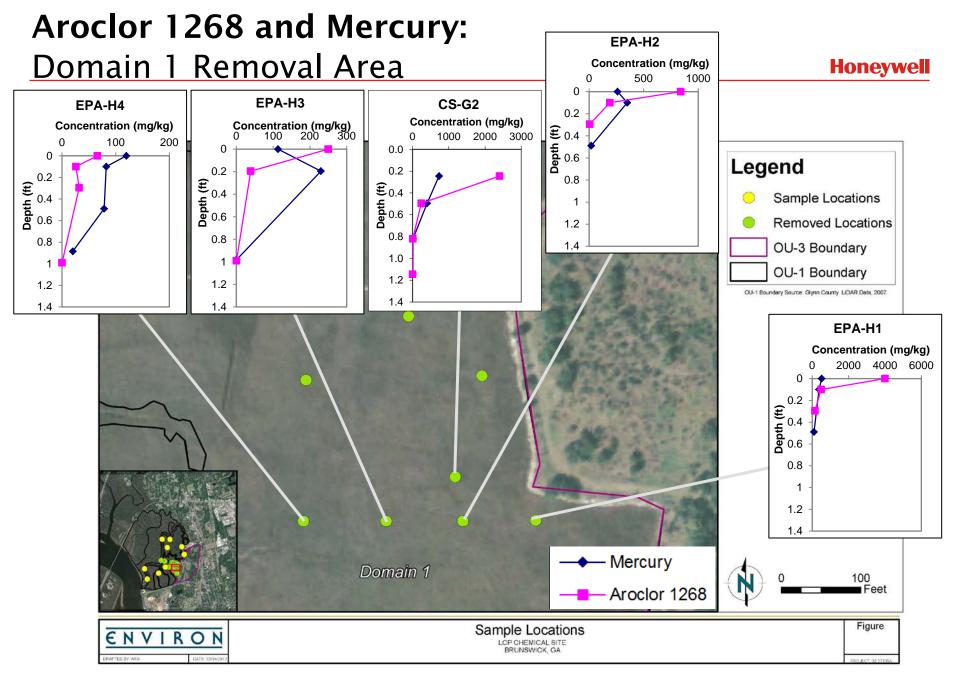
Domain 1 Removal Area

Honeywell



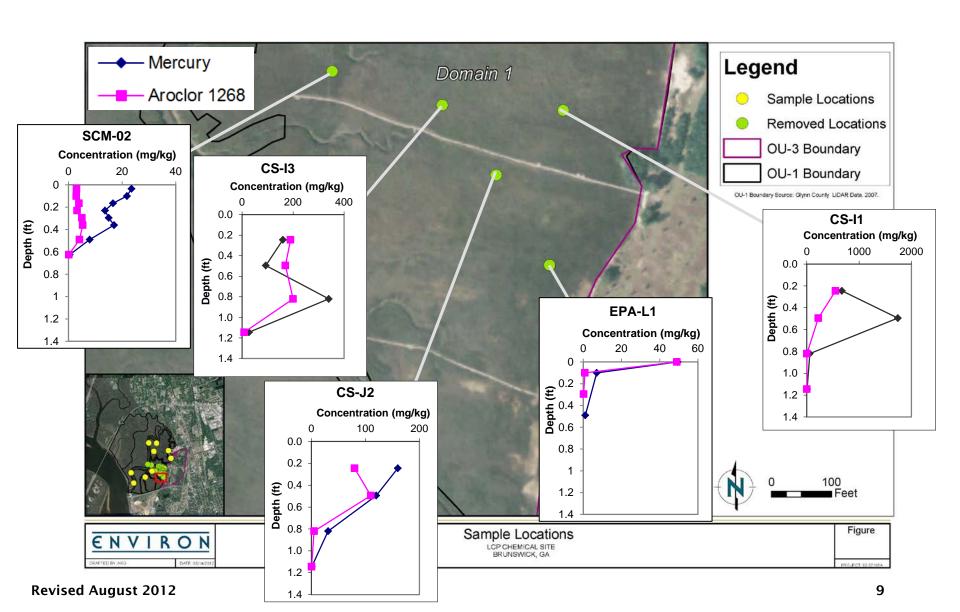
Revised August 2012 6





Revised August 2012

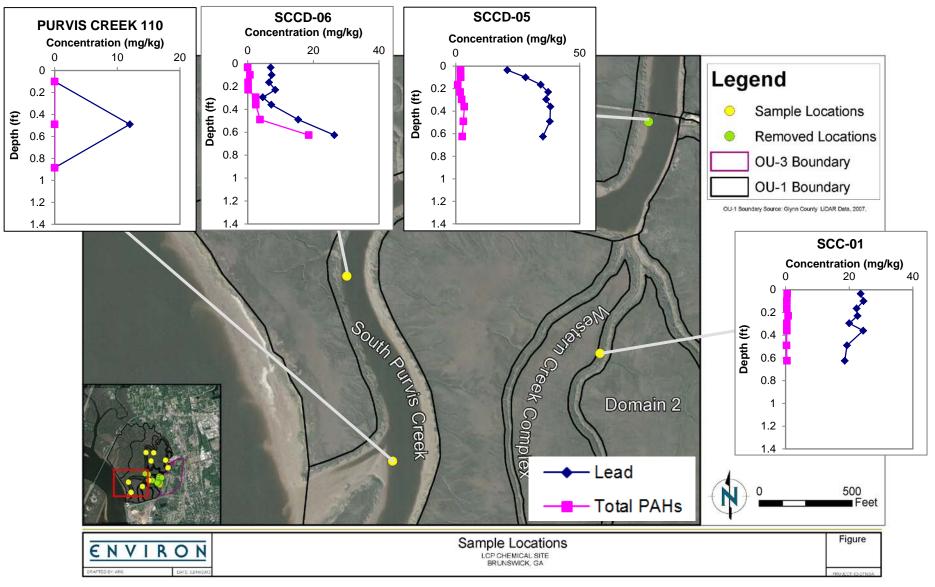
Aroclor 1268 and Mercury: Domain 1 Removal Area



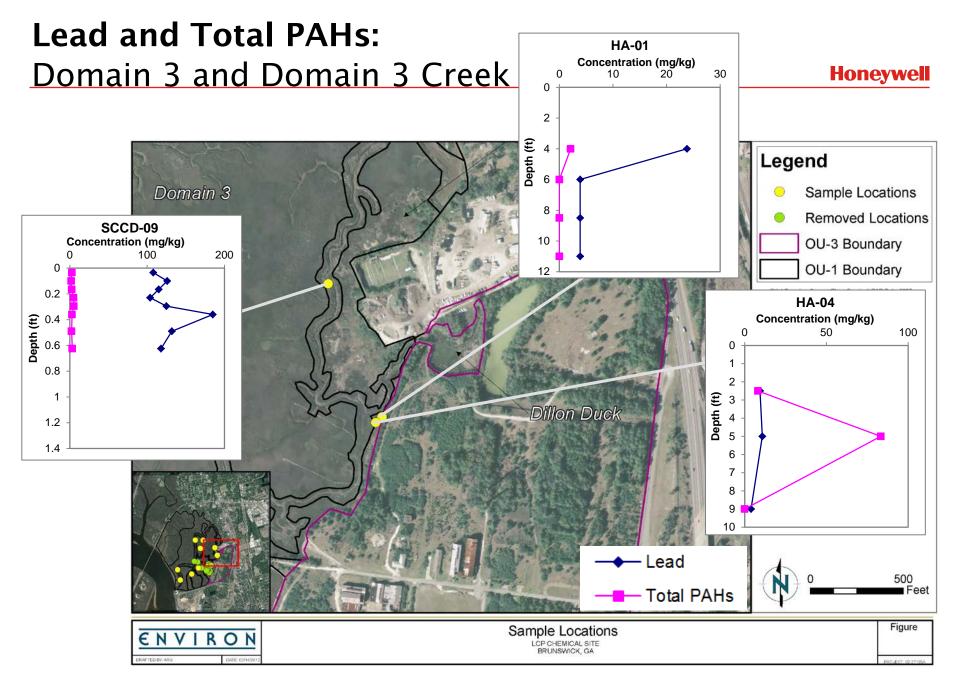
Lead and Total PAHs:

Western Creek and South Purvis Creek

Honeywell

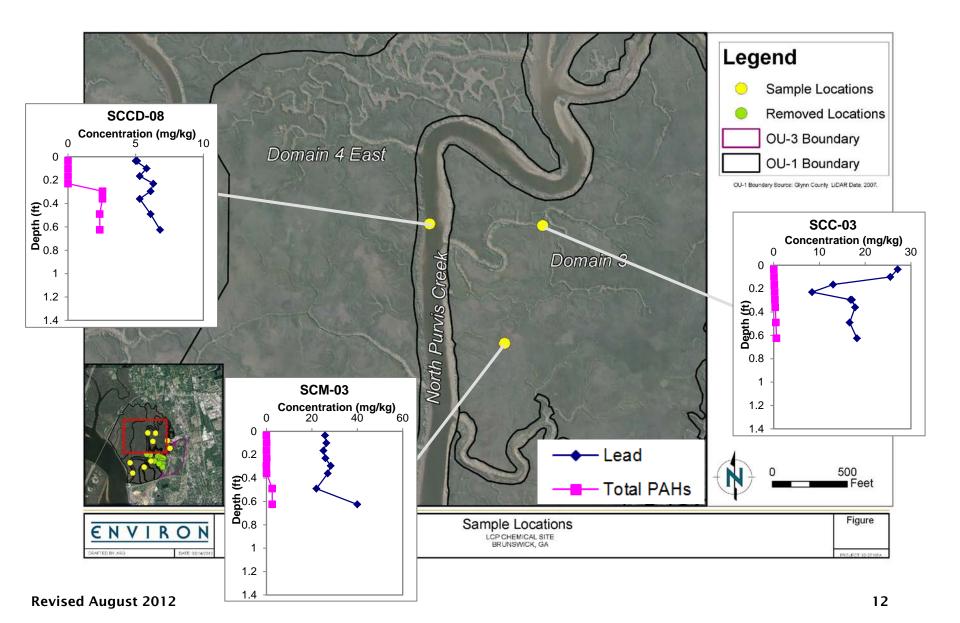


Revised August 2012



Revised August 2012

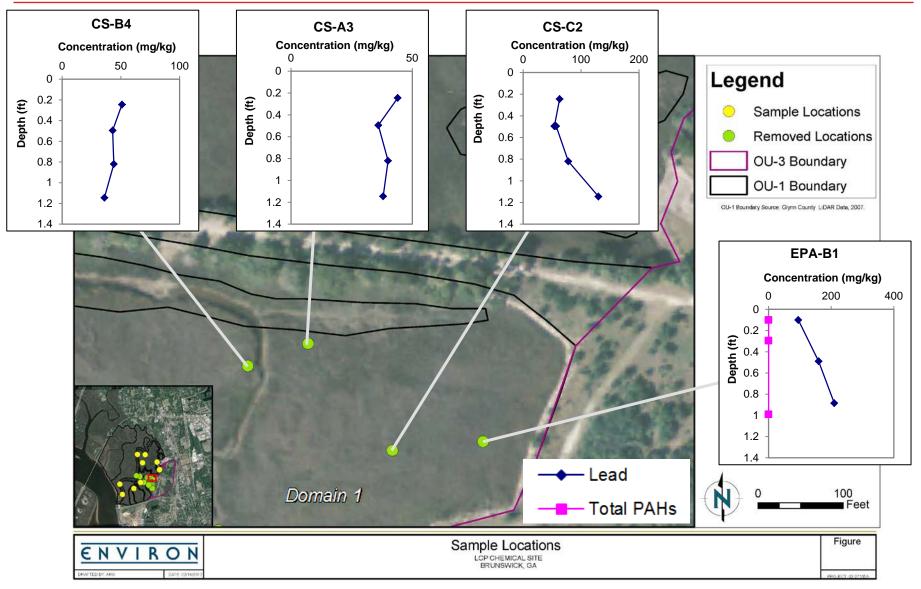
Domain 3 and North Purvis Creek



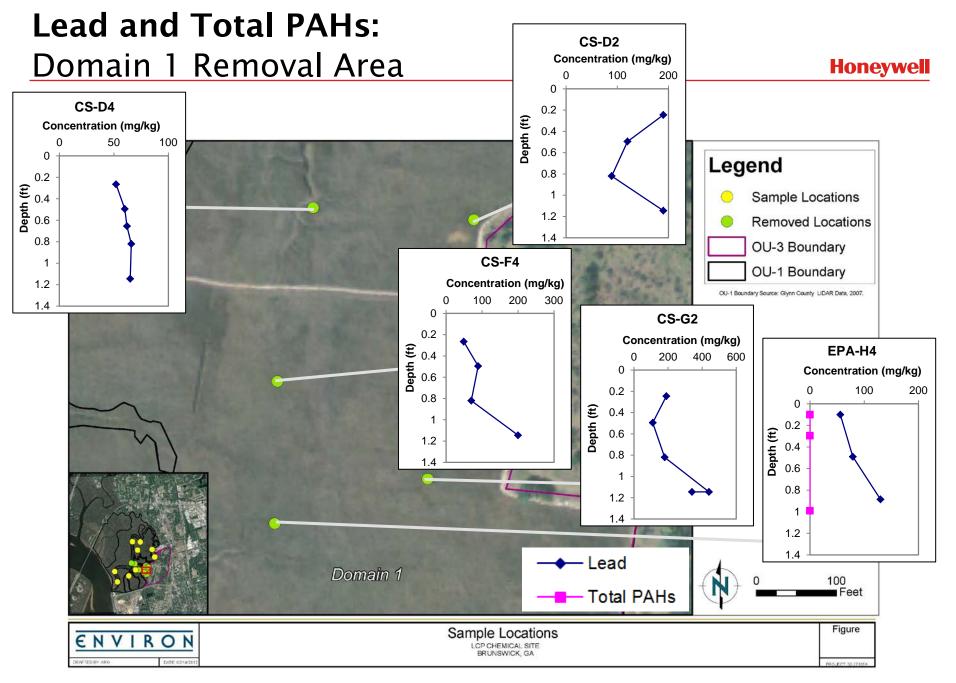
Lead and Total PAHs:

Domain 1 Removal Area

Honeywell

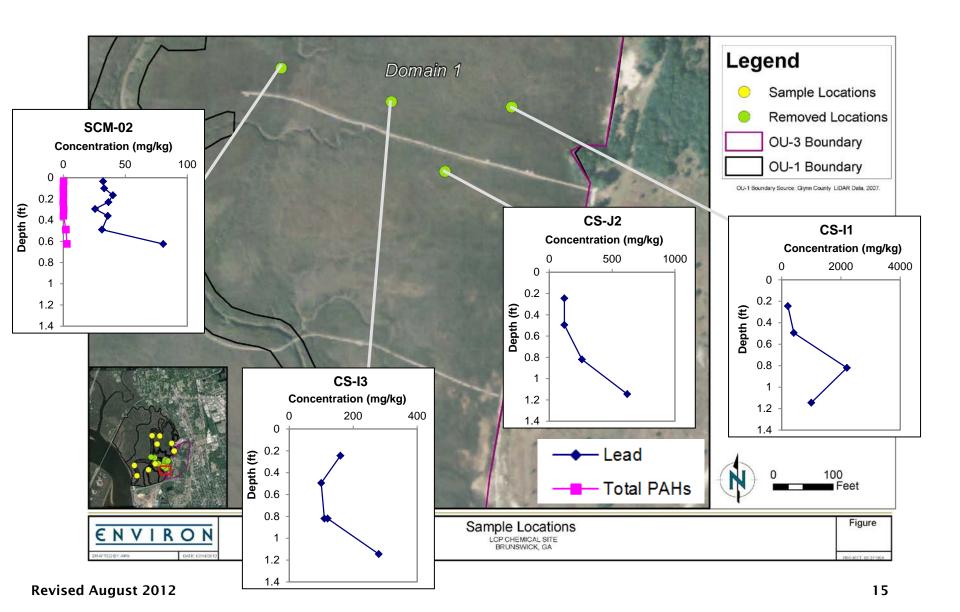


Revised August 2012



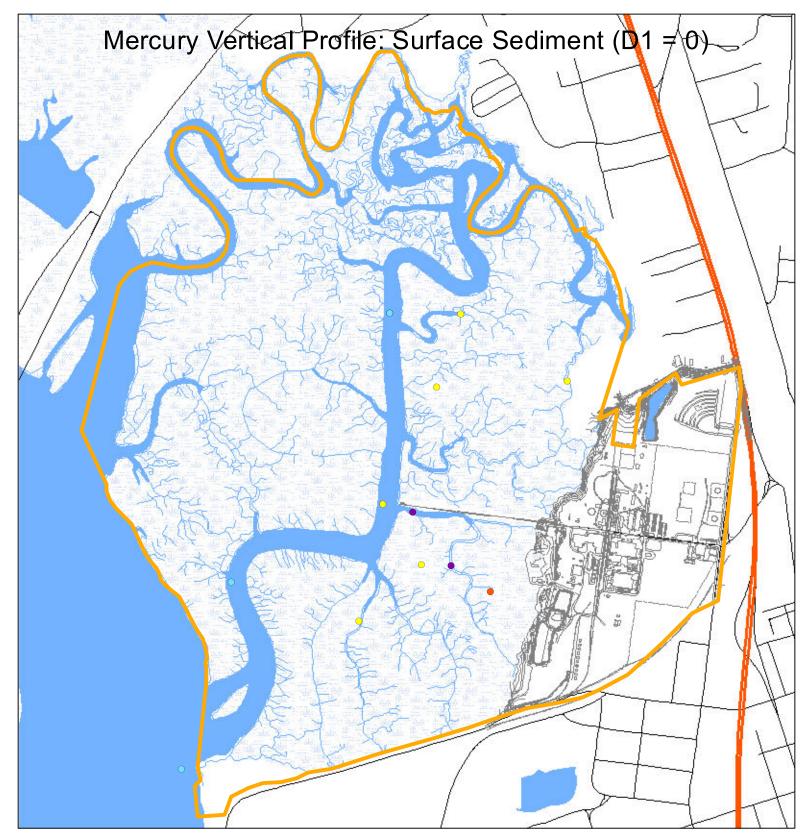
Revised August 2012

Domain 1 Removal Area



APPENDIX A2

Depth-interval Maps Showing Distribution of COCs in Marsh Sediment, GeoSyntec Studies 1997



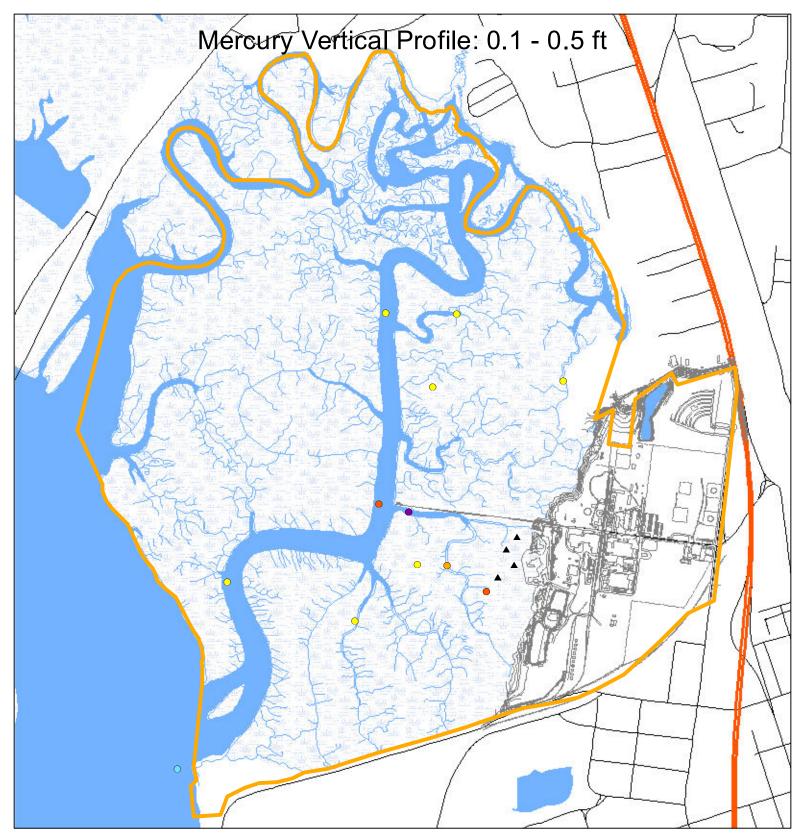
marsh vertical profile data.csv D1=0 Hg

RESULTPPM

▲ ND

< 0.5

- 0.5 1 25 100
- 1 5 > 100
- 5 10
- 10 25



marsh vertical profile data.csv D1>0 & <=.5 Hg

RESULTPPM

▲ ND

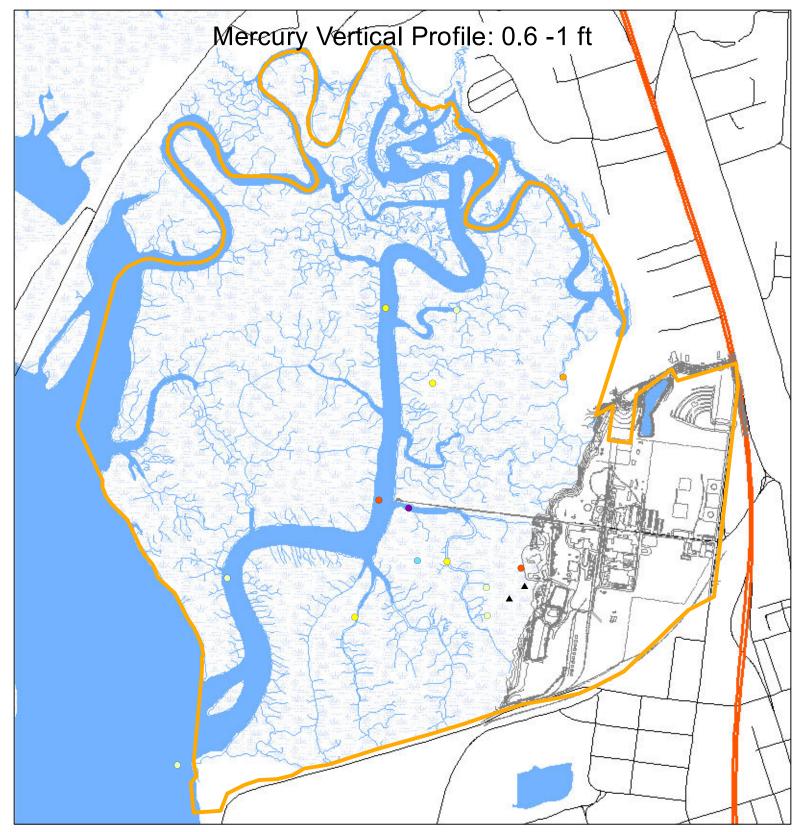
< 0.5

0.5 - 1 • 25 - 100

1 - 5 • > 100

• 5 - 10

• 10 - 25

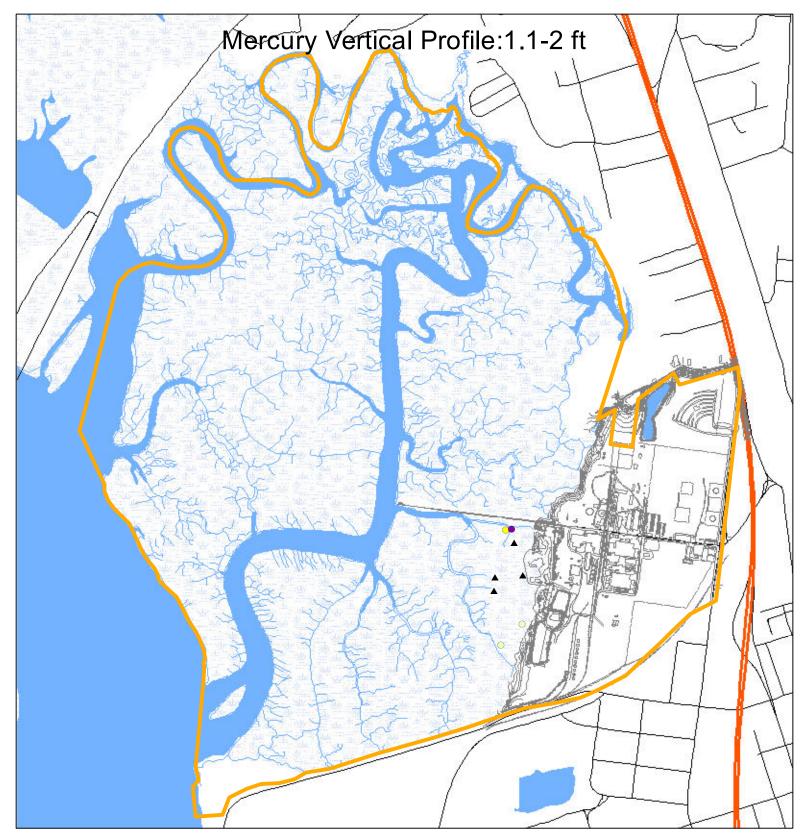


marsh vertical profile data.csv D1>0.5 & <=1 Hg RESULTPPM

▲ ND

< 0.5

- 0.5 1 25 100
- 1 5 > 100
- 5 10
- 10 25



marsh vertical profile data.csv D1>1 & <=2 Hg RESULTPPM

ESULIPPI

▲ ND

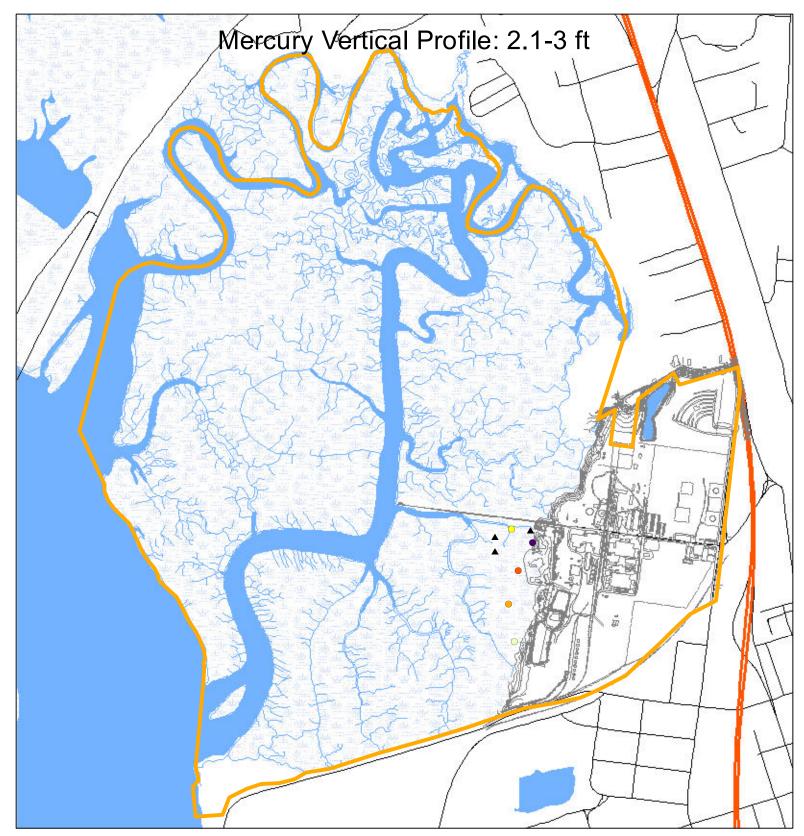
< 0.5

0.5 - 1 • 25 - 100

1 - 5 • > 100

• 5 - 10

• 10 - 25



marsh vertical profile data.csv D1>2 & <=3 Hg RESULTPPM

▲ ND

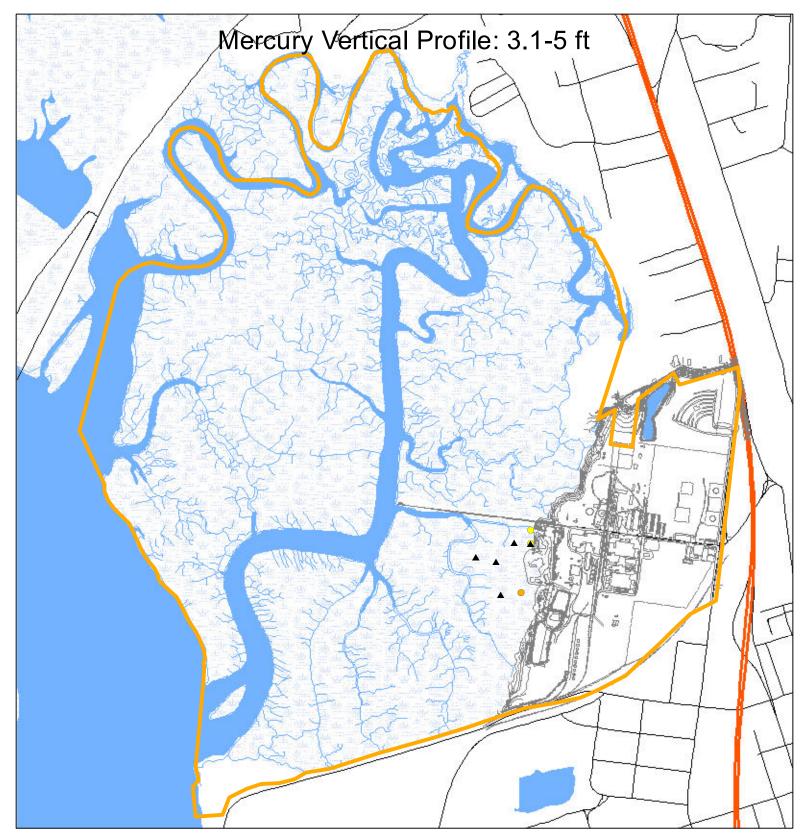
< 0.5

0.5 - 1 • 25 - 100

1 - 5 • > 100

• 5 - 10

• 10 - 25



marsh vertical profile data.csv D1>3 & <=5 Hg RESULTPPM

▲ ND

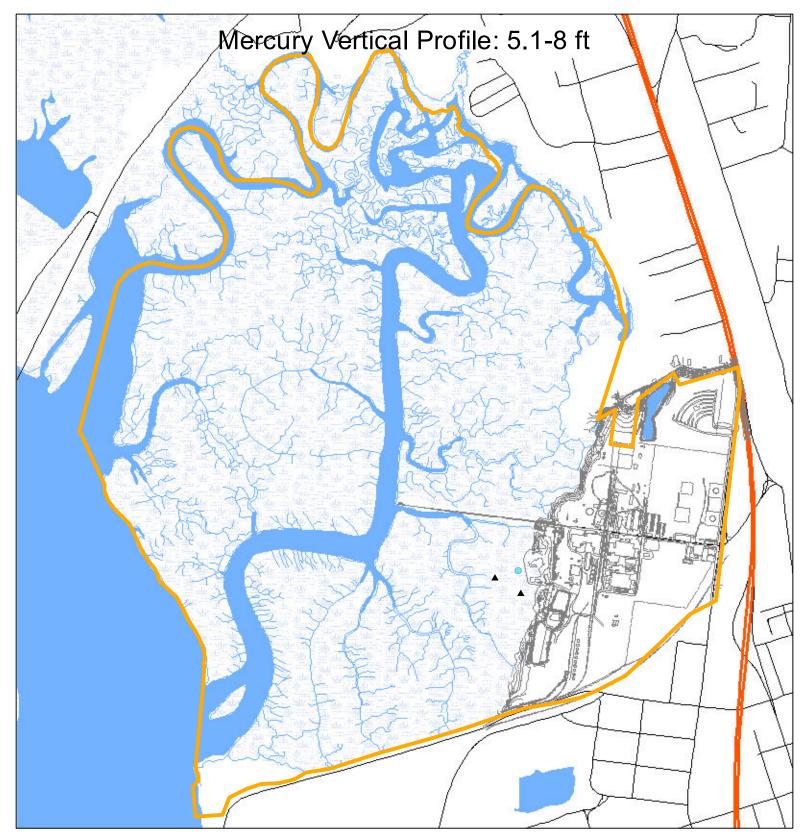
< 0.5

0.5 - 1 • 25 - 100

1 - 5 • > 100

• 5 - 10

• 10 - 25



marsh vertical profile data.csv D1>5 & <=8 Hg RESULTPPM

▲ ND

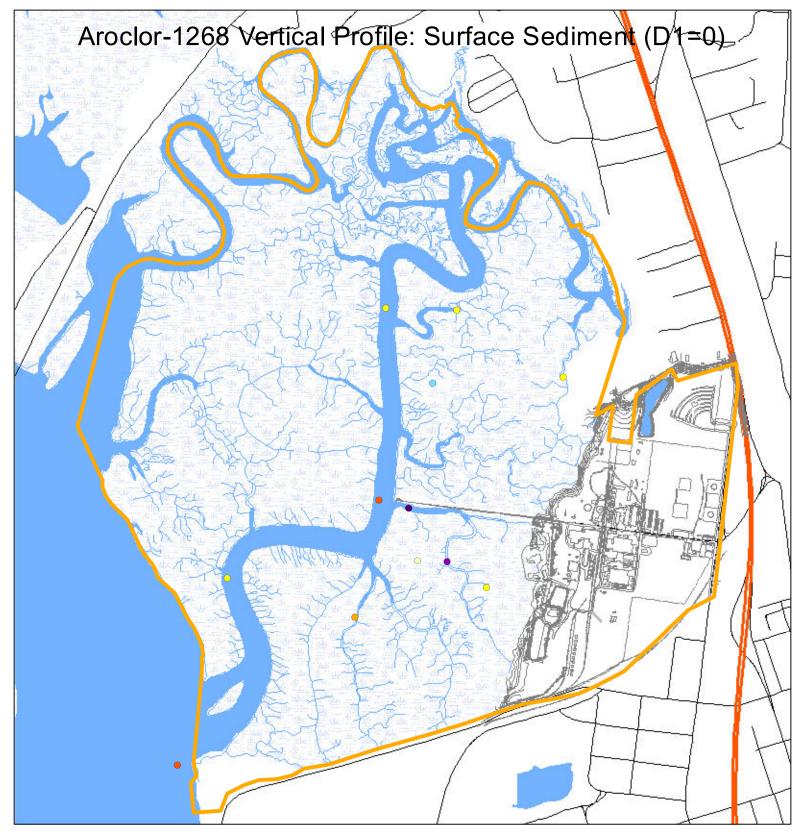
< 0.5

0.5 - 1 • 25 - 100

1 - 5 • > 100

• 5 - 10

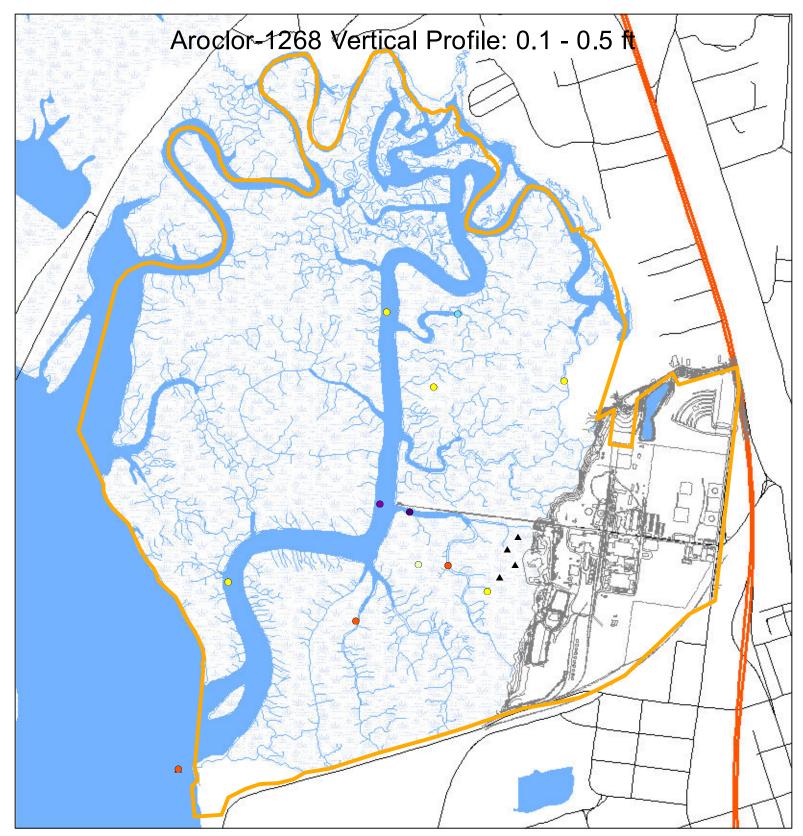
• 10 - 25



marsh vertical profile data.csv D1=0 A1268 0.5 - 11 - 5 **RESULTPPM**

- ND
- < 0.5

- 25 100
- > 100
- 5 10
- 10 25



marsh vertical profile data.csv D1>0 & <=.5 A1268

RESULTPPM

▲ ND

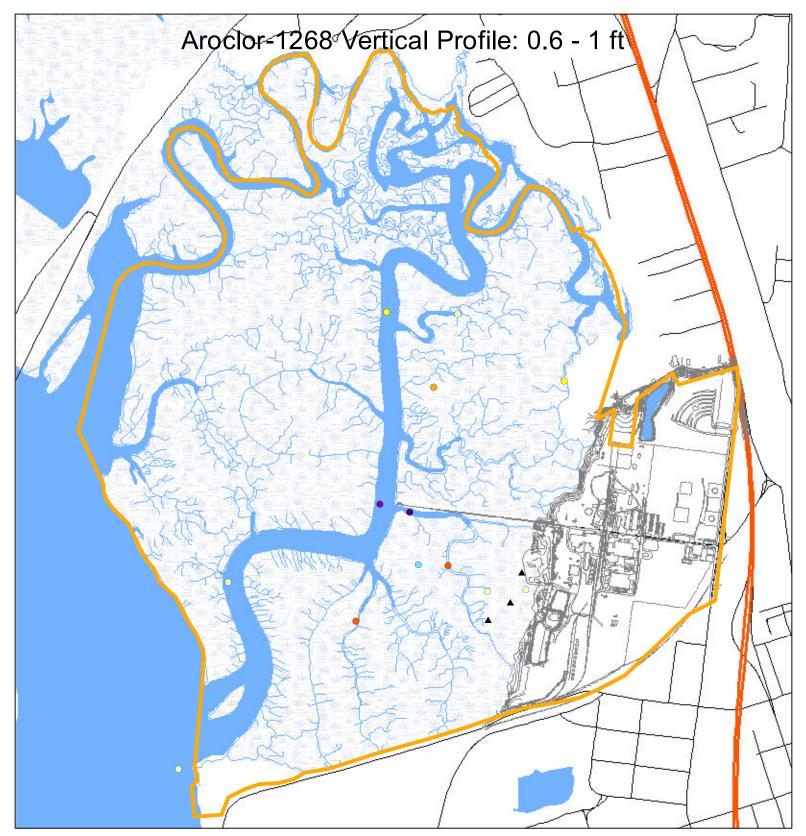
< 0.5

0.5 - 1 • 25 - 100

1 - 5> 100

5 - 10

• 10 - 25



marsh vertical profile data.csv D1>0.5 & <=1 A1268

RESULTPPM

▲ ND

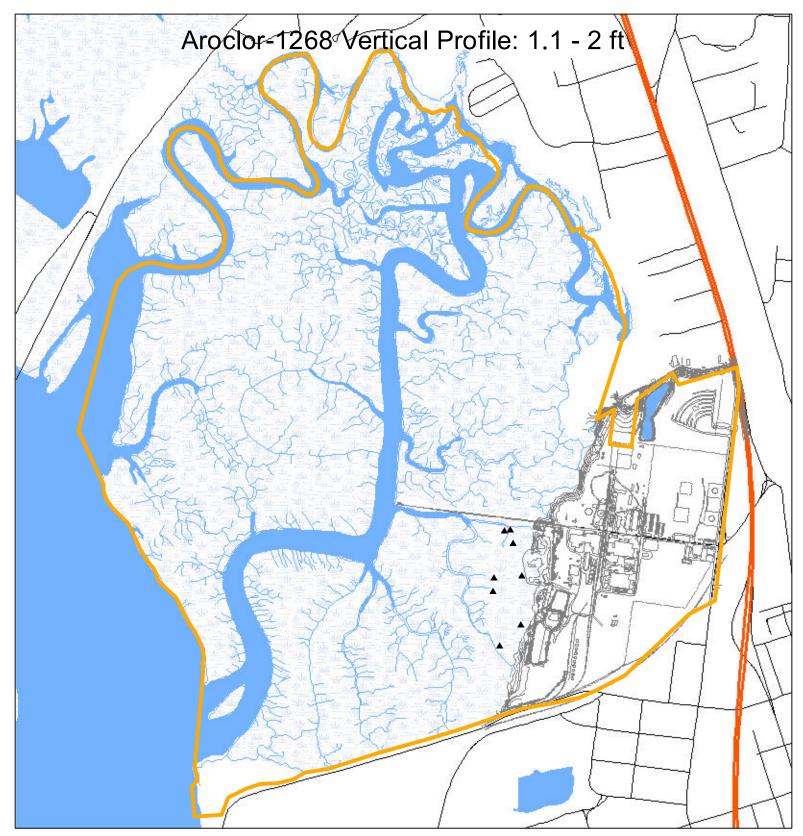
< 0.5

0.5 - 1 • 25 - 100

1 - 5 • > 100

• 5 - 10

• 10 - 25 Figure A2.10



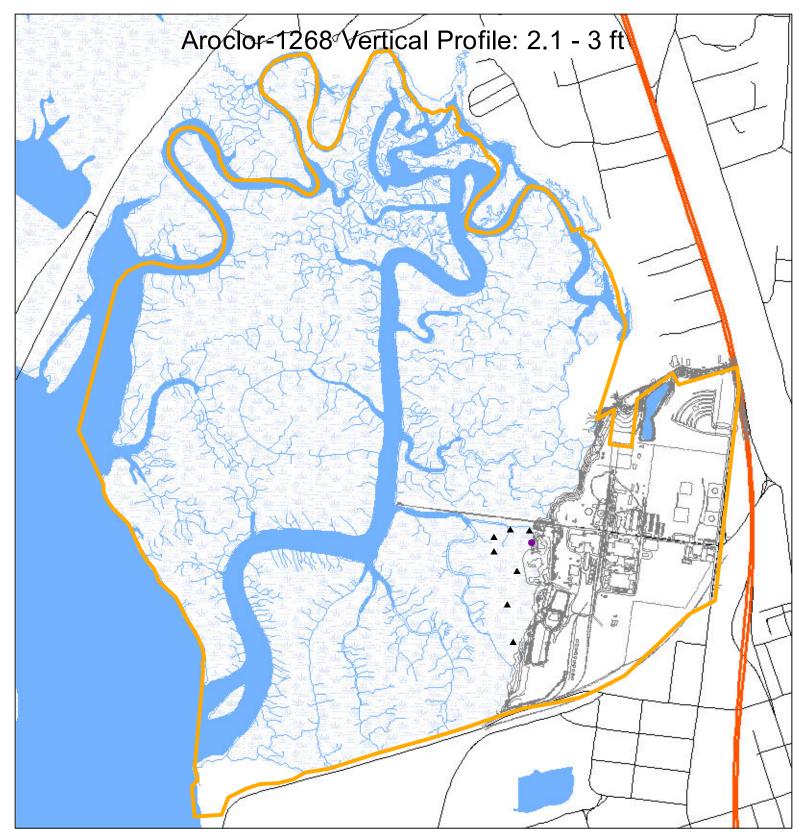
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RESULTPPM

▲ ND

< 0.5

- 0.5 1 25 100
- 1 5 > 100
- 5 10
- 10 25



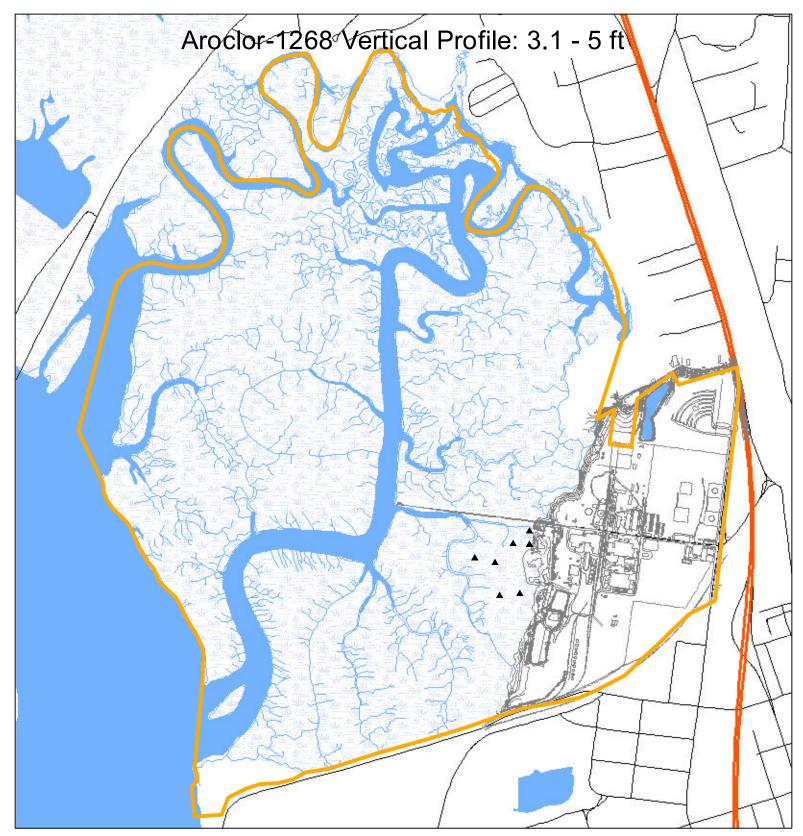
marsh vertical profile data.csv D1>2 & <=3 A1268

RESULTPPM

▲ ND

< 0.5

- 0.5 1 25 100
- 1 5 > 100
- 5 10
- 10 25



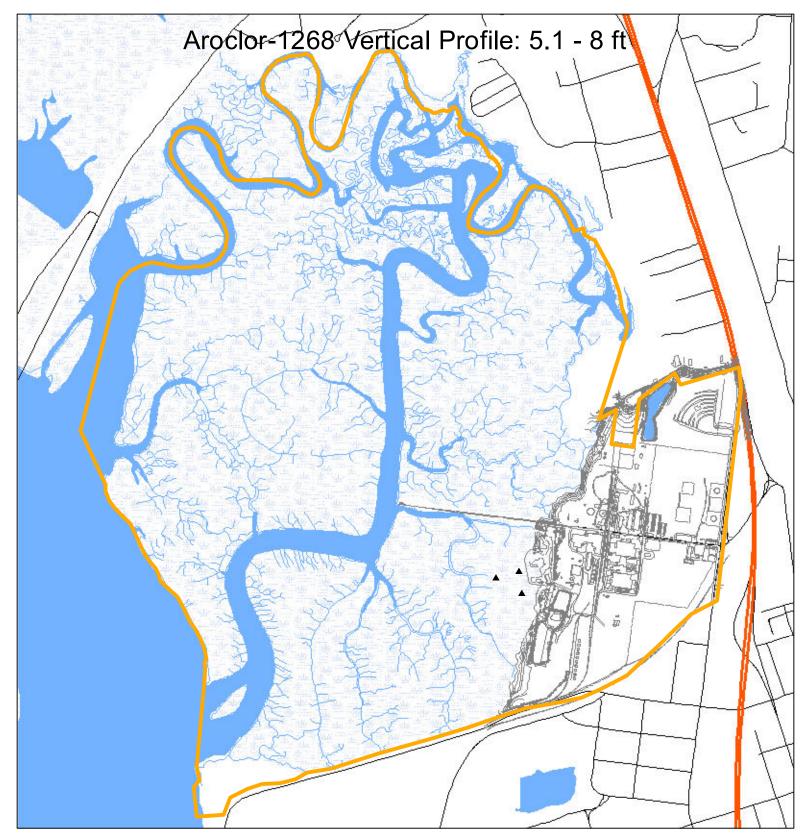
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RESULTPPM

▲ ND

< 0.5

- 0.5 1 25 100
- 1 5 > 100
- 5 10
- 10 25



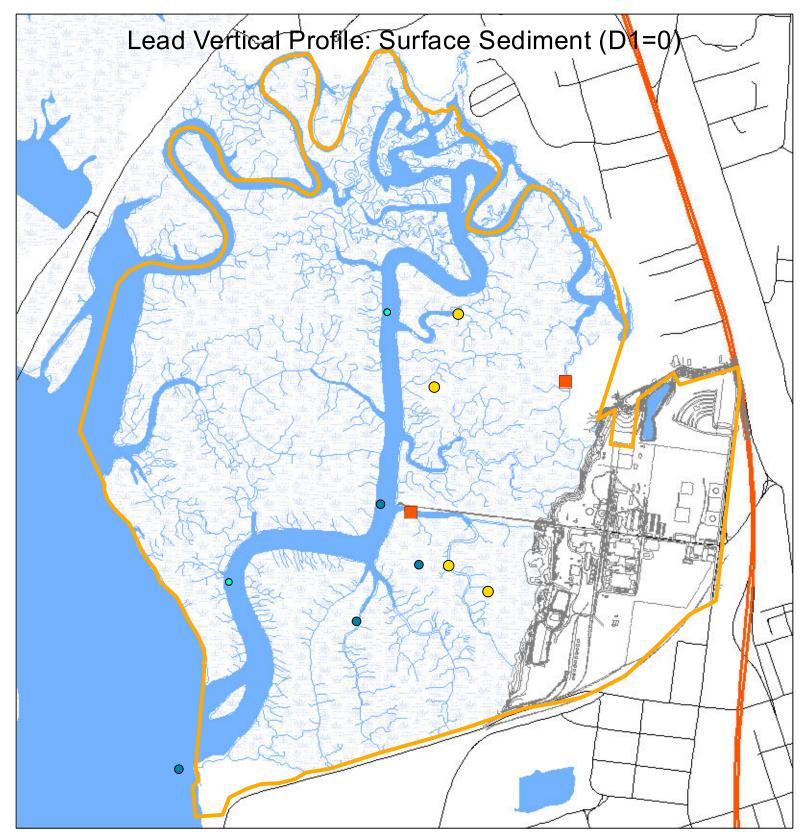
marsh vertical profile data.csv D1>5 & <=8 A1268

RESULTPPM

▲ ND

< 0.5

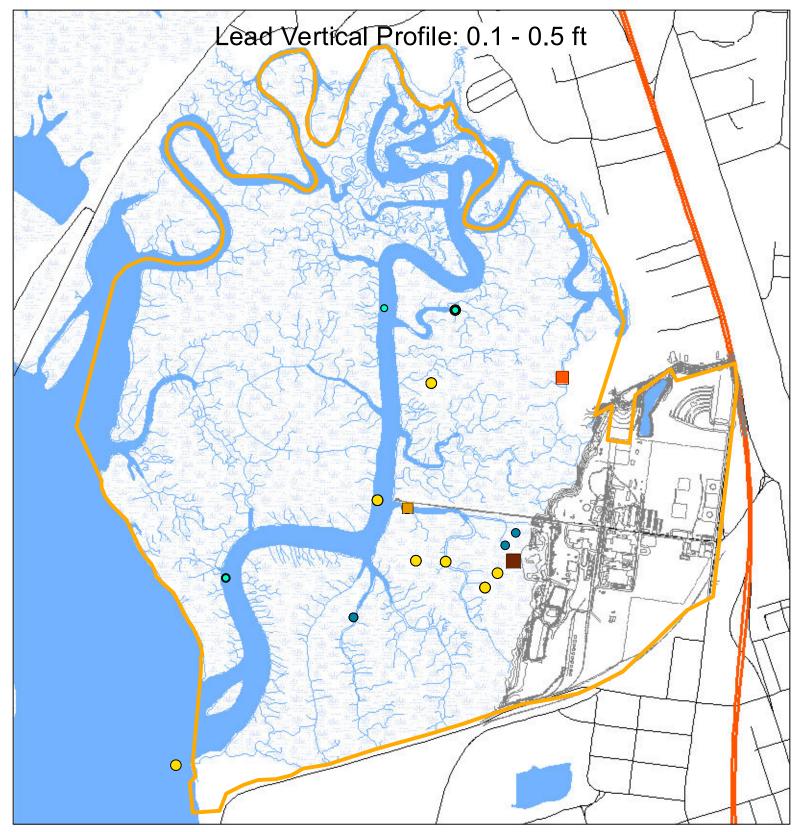
- 0.5 1 25 100
- 1 5 > 100
- 5 10
- 10 25



 marsh vertical profile data.csv D1=0 Pb
 ○ 5-10
 ■ 100-500

 RESULTPPM
 ○ 10-25
 ■ > 500

 ○ 0-1
 ○ 25-50
 ■ 50-100



marsh vertical profile data.csv D1>0 & <=.5 Pb RESULTPPM

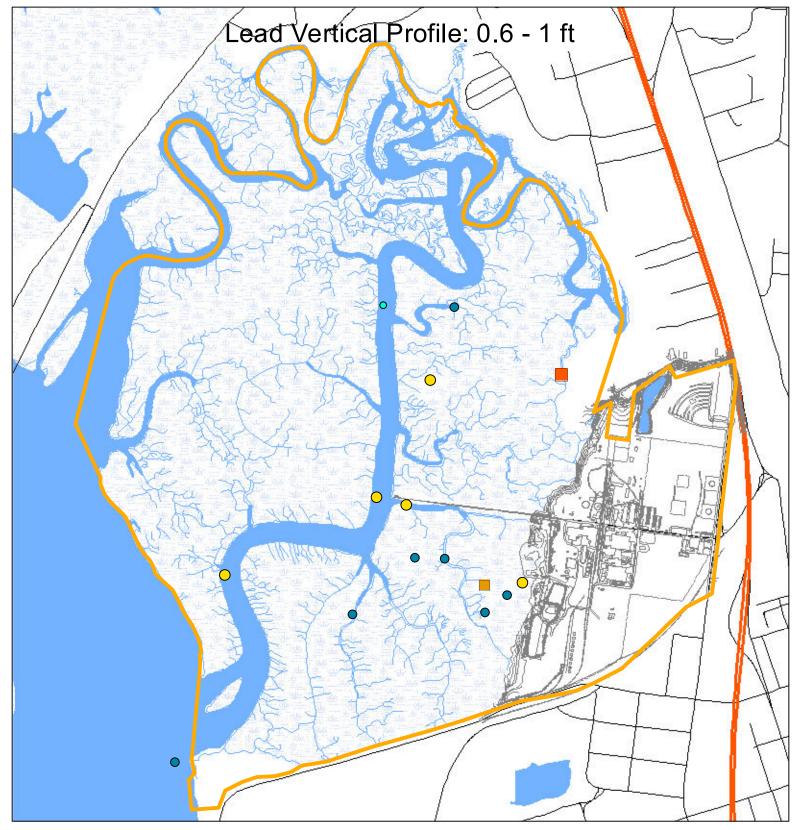
- · 0-1
- 1-5

5-10100-500

10-25> 500

25-50

50-100



marsh vertical profile data.csv D1>0.5 & <=1 Pb

RESULTPPM

· 0-1

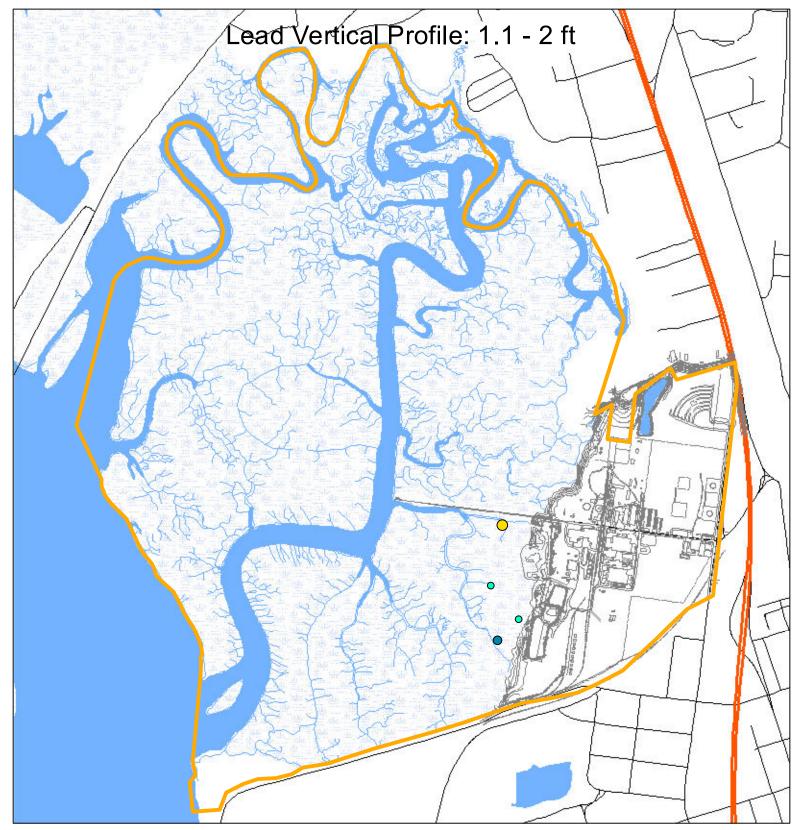
• 1-5

• 5-10 **=** 100-500

10-25 ■ > 500

25-50

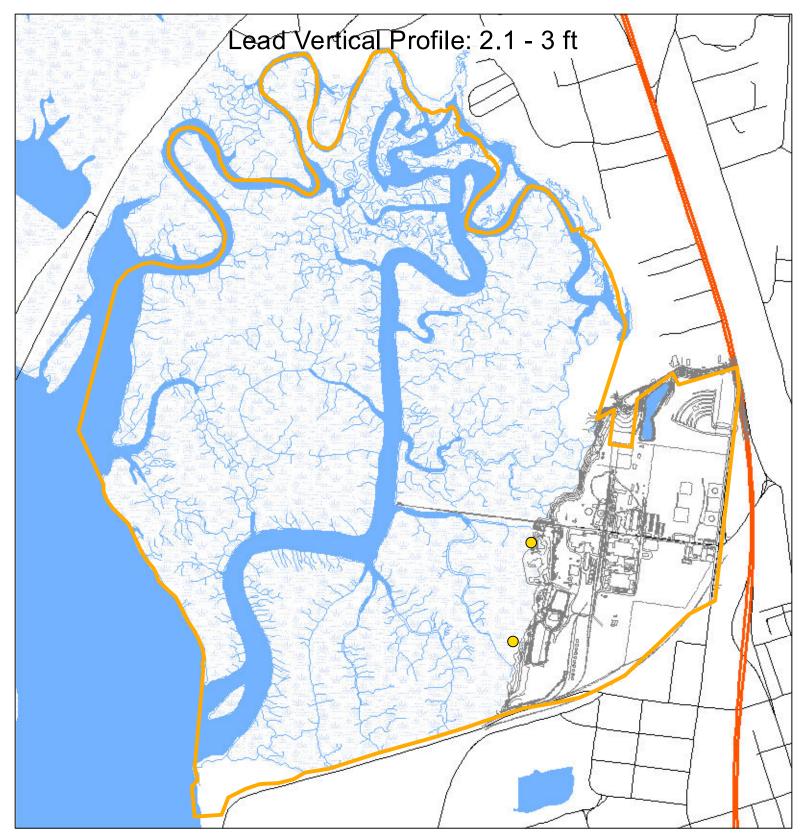
50-100



 marsh vertical profile data.csv D1>1 & <=2 Pb</td>
 ○ 5-10
 ■ 100-500

 RESULTPPM
 ● 10-25
 ■ > 500

 ○ 0-1
 ○ 25-50
 ■ 50-100



 marsh vertical profile data.csv D1>2 & <=3 Pb</td>
 ○ 5-10
 ■ 100-500

 RESULTPPM
 ● 10-25
 ■ > 500

 ○ 0-1
 ○ 25-50

1-5 50-100

APPENDIX B

Database Query Output for COC Results in Sediment Matrix Samples, Used in Development of RI Report Figures

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LCP Estuary Sediment Data

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Table B-1 1995 GeoSyntec Sediment Sampling

	1995 GeoSyntec Sediment Sampling Result Det Lim															
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
950100-01	950100-01	861256.0823	431688.95	0	1	0	1	1995	4/10/1995	sediment	1995-Sed	Aroclor-1268	90	16	5 pt comp from marsh at new discharge area	
950166-02	950166-02	861090.0731	431335.9552	0	0.5	0	1	1995	6/15/1995	sediment	1995-Sed	Aroclor-1268	0	2.4	Surface soil collected at edge of marsh west of BI1	
950166-03	950166-03	861090.0738	431363.9551	0	0.5	0	1	1995	6/15/1995	sediment	1995-Sed	Aroclor-1268	0	2.4	Surface soil collected at edge of marsh west of BI1	T
950180-MSH-1	MSH-1	861209.0521	431677.9913	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Aroclor-1268	56	2.4		T
950180-MSH-10	MSH-10	860996.9446	431979.9015	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Aroclor-1268	768	2.4		
950180-MSH-11	MSH-11	861003.1339	432027.5722	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Aroclor-1268	217	2.4		
950180-MSH-12	MSH-12	861024.962	432071.3025	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Aroclor-1268	203	2.4		T
950180-MSH-13	MSH-13	861057.452	432111.6346	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Aroclor-1268	16	2.4		
950180-MSH-14	MSH-14	861104.3803	432125.3413	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Aroclor-1268	94	2.4		
950180-MSH-15	MSH-15	861150.8555	432134.65	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Aroclor-1268	68	2.4		
950180-MSH-16	MSH-16	861163.2747	432180.9066	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Aroclor-1268	258	2.4		
950180-MSH-16	MSH-16	861163.2747	432180.9066	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Aroclor-1268	175	0.10		
950180-MSH-17	MSH-17	861168.9083	432243.1954	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Aroclor-1268	124	2.4		
950180-MSH-2	MSH-2	861158.1284	431686.1507	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Aroclor-1268	45	2.4		
950180-MSH-3	MSH-3	861109.8464	431683.43	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Aroclor-1268	205	2.4		
950180-MSH-3	MSH-3	861109.8464	431683.43	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Aroclor-1268	263	0.14		
950180-MSH-4	MSH-4	861066.4518	431696.1651	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Aroclor-1268	223	2.4		1
950180-MSH-5	MSH-5	861037.851	431737.5738	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Aroclor-1268	1150	2.4		
950180-MSH-6	MSH-6	861021.6365	431793.0942	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Aroclor-1268	44	2.4		1
950180-MSH-7	MSH-7	861023.0136	431833.105	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Aroclor-1268	733	2.4		1
950180-MSH-8	MSH-8	861013.9849	431881.8482	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Aroclor-1268	297	2.4		
950180-MSH-9	MSH-9	861007.6633	431931.7763	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Aroclor-1268	94	2.4		1
950100-01	950100-01	861256.0823	431688.95	0	1	0	1	1995	4/10/1995	sediment	1995-Sed	Mercury	114	59	5 pt comp from marsh at new discharge area	1
950166-02	950166-02	861090.0731	431335.9552	0	0.5	0	1	1995	6/15/1995	sediment	1995-Sed	Mercury	1.6	0.60	Surface soil collected at edge of marsh west of BI1	
950166-03	950166-03	861090.0738	431363.9551	0	0.5	0	1	1995	6/15/1995	sediment	1995-Sed	Mercury	1.3	0.60	Surface soil collected at edge of marsh west of BI1	
950180-MSH-1	MSH-1	861209.0521	431677.9913	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Mercury	205	0.60		1
950180-MSH-10	MSH-10	860996.9446	431979.9015	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Mercury	99	0.60		
950180-MSH-11	MSH-11	861003.1339	432027.5722	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Mercury	37	0.60		
950180-MSH-12	MSH-12	861024.962	432071.3025	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Mercury	44	0.60		
950180-MSH-13	MSH-13	861057.452	432111.6346	0	1	0	1	1995 1995	6/29/1995	sediment	1995-Sed	Mercury	3.4	0.60		
950180-MSH-14	MSH-14	861104.3803	432125.3413	0	1	0	1		6/29/1995	sediment	1995-Sed	Mercury	9.2	0.60		
950180-MSH-15	MSH-15	861150.8555	432134.65	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Mercury	5.2	0.60		
950180-MSH-16	MSH-16	861163.2747	432180.9066	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Mercury	129	73		1
950180-MSH-16	MSH-16	861163.2747	432180.9066	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Mercury	69	0.60		
950180-MSH-17	MSH-17	861168.9083	432243.1954	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Mercury	11	0.60		1
950180-MSH-2	MSH-2	861158.1284	431686.1507	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Mercury	51	0.60		1
950180-MSH-3	MSH-3	861109.8464	431683.43	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Mercury	589	212		
950180-MSH-3	MSH-3	861109.8464	431683.43	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Mercury	97	0.60		
950180-MSH-4	MSH-4	861066.4518	431696.1651	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Mercury	44	0.60		
950180-MSH-5	MSH-5	861037.851	431737.5738	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Mercury	109	0.60		
950180-MSH-6	MSH-6	861021.6365	431793.0942	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Mercury	118	0.60		T
950180-MSH-7	MSH-7	861023.0136	431833.105	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Mercury	205	0.60		T
950180-MSH-8	MSH-8	861013.9849	431881.8482	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Mercury	83	0.60		
950180-MSH-9	MSH-9	861007.6633	431931.7763	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Mercury	54	0.60		
950100-01	950100-01	861256.0823	431688.95	0	1	0	1	1995	4/10/1995	sediment	1995-Sed	Lead	993	7.1	5 pt comp from marsh at new discharge area	
950166-02	950166-02	861090.0731	431335.9552	0	0.5	0	1	1995	6/15/1995	sediment	1995-Sed	Lead	13	6.0	Surface soil collected at edge of marsh west of BI1	
950166-03	950166-03	861090.0738	431363.9551	0	0.5	0	1	1995	6/15/1995	sediment	1995-Sed	Lead	39	6.0	Surface soil collected at edge of marsh west of BI1	\Box
950180-MSH-1	MSH-1	861209.0521	431677.9913	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Lead	698	6.0		\vdash
950180-MSH-10	MSH-10	860996.9446	431979.9015	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Lead	42	6.0		$\overline{}$
950180-MSH-11	MSH-11	861003.1339	432027.5722	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Lead	19	6.0		-
950180-MSH-12	MSH-12	861024.962	432071.3025	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Lead	17	6.0		+-
950180-MSH-13	MSH-13	861057.452	432111.6346	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Lead	19	6.0		+
950180-MSH-14	MSH-14	861104.3803	432111.0340	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Lead	23	6.0		+
950180-MSH-15	MSH-15	861150.8555	432134.65	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Lead	27	6.0		+
950180-MSH-15 950180-MSH-16	MSH-15	861163.2747	432134.65	0	1	0	1	1995	6/29/1995	sediment	1995-Sed 1995-Sed	Lead	64	8.8		+
950180-MSH-16 950180-MSH-16		861163.2747	432180.9066 432180.9066			0										+
	MSH-16			0	1	_	1	1995	6/29/1995	sediment	1995-Sed	Lead	29	6.0		4
950180-MSH-17	MSH-17	861168.9083	432243.1954	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Lead	19	6.0		+
950180-MSH-2	MSH-2	861158.1284	431686.1507	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Lead	278	6.0		
950180-MSH-3	MSH-3	861109.8464	431683.43	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Lead	508	13		
950180-MSH-3	MSH-3	861109.8464	431683.43	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Lead	130	6.0		
950180-MSH-4	MSH-4	861066.4518	431696.1651	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Lead	79	6.0		
950180-MSH-5	MSH-5	861037.851	431737.5738	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Lead	65	6.0		
950180-MSH-6	MSH-6	861021.6365	431793.0942	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Lead	76	6.0		
																

Units in mg/kg
Post Ex
0=Not 1 post ex sample
1=Post Ex bottom Sample
2=Post Ex sidewall sample
Removed
0=Not removed
2=Post Ex bottom Sample
5=Believed to be removed

Table B-1 1995 GeoSyntec Sediment Sampling

	1995 GeoSyntec Sediment Sampling Result Det lim															
													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
950180-MSH-7	MSH-7	861023.0136	431833.105	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Lead	16	6.0		
950180-MSH-8	MSH-8	861013,9849	431881.8482	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Lead	29	6.0		+
950180-MSH-9	MSH-9	861007.6633	431931.7763	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Lead	46	6.0		+
950100-01	950100-01	861256.0823	431688.95	0	1	0	1	1995	4/10/1995	sediment	1995-Sed	2-Methylnaphthalene	0	2.3	5 pt comp from marsh at new discharge area	+
950180-MSH-16	MSH-16	861163.2747	432180.9066	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	2-Methylnaphthalene	0	0.97	5 pt comp from marsh at new discharge area	+
					_	0	1						0			+
950180-MSH-3	MSH-3	861109.8464	431683.43	0	1			1995	6/29/1995	sediment	1995-Sed	2-Methylnaphthalene		1.4		+
950100-01	950100-01	861256.0823	431688.95	0	1	0	1	1995	4/10/1995	sediment	1995-Sed	Acenaphthene	0	2.3	5 pt comp from marsh at new discharge area	4
950180-MSH-16	MSH-16	861163.2747	432180.9066	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Acenaphthene	0	0.97		
950180-MSH-3	MSH-3	861109.8464	431683.43	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Acenaphthene	0	1.4		
950100-01	950100-01	861256.0823	431688.95	0	1	0	1	1995	4/10/1995	sediment	1995-Sed	Acenaphthylene	0	2.3	5 pt comp from marsh at new discharge area	
950180-MSH-16	MSH-16	861163.2747	432180.9066	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Acenaphthylene	0	0.97		
950180-MSH-3	MSH-3	861109.8464	431683.43	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Acenaphthylene	0	1.4		
950100-01	950100-01	861256.0823	431688.95	0	1	0	1	1995	4/10/1995	sediment	1995-Sed	Anthracene	0	2.3	5 pt comp from marsh at new discharge area	1
950180-MSH-16	MSH-16	861163.2747	432180.9066	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Anthracene	0	0.97		1
950180-MSH-3	MSH-3	861109.8464	431683.43	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Anthracene	0	1.4		1
950100-01	950100-01	861256.0823	431688.95	0	1	0	1	1995	4/10/1995	sediment	1995-Sed	Benzo(a)anthracene	4.5	2.3	5 pt comp from marsh at new discharge area	+
950180-MSH-16	MSH-16	861163.2747	432180.9066	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Benzo(a)anthracene	0	0.97	5 pe comp from marsh at new disentinge area	+
950180-MSH-3	MSH-3	861109.8464	431683.43	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Benzo(a)anthracene	0	1.4		+
950100-01	950100-01	861256.0823	431688.95	0	1	0	1	1995	4/10/1995	sediment	1995-Sed	Benzo(a)pyrene	6.4	2.3	5 pt comp from marsh at new discharge area	-
						-	_								5 pt comp from marsh at new discharge area	
950180-MSH-16	MSH-16	861163.2747	432180.9066	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Benzo(a)pyrene	0	0.97		4
950180-MSH-3	MSH-3	861109.8464	431683.43	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Benzo(a)pyrene	0	1.4		
950100-01	950100-01	861256.0823	431688.95	0	1	0	1	1995	4/10/1995	sediment	1995-Sed	Benzo(b)fluoranthene	0	2.3	5 pt comp from marsh at new discharge area	
950180-MSH-16	MSH-16	861163.2747	432180.9066	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Benzo(b)fluoranthene	0	0.97		
950180-MSH-3	MSH-3	861109.8464	431683.43	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Benzo(b)fluoranthene	0	1.4		
950100-01	950100-01	861256.0823	431688.95	0	1	0	1	1995	4/10/1995	sediment	1995-Sed	Benzo(g,h,i)perylene	2.5	2.3	5 pt comp from marsh at new discharge area	
950180-MSH-16	MSH-16	861163.2747	432180.9066	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Benzo(g,h,i)perylene	0	0.97		1
950180-MSH-3	MSH-3	861109.8464	431683.43	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Benzo(g,h,i)perylene	0	1.4		1
950100-01	950100-01	861256.0823	431688.95	0	1	0	1	1995	4/10/1995	sediment	1995-Sed	Benzo(k)fluoranthene	4.1	2.3	5 pt comp from marsh at new discharge area	1
950180-MSH-16	MSH-16	861163.2747	432180.9066	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Benzo(k)fluoranthene	0	0.97		+
950180-MSH-3	MSH-3	861109.8464	431683.43	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Benzo(k)fluoranthene	0	1.4		+ -
950100-01	950100-01	861256.0823	431688.95	0	1	0	1	1995	4/10/1995	sediment	1995-Sed	Chrysene	6.3	2.3	5 pt comp from marsh at new discharge area	+
950180-MSH-16	MSH-16	861163.2747	432180.9066	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Chrysene	0.3	0.97	3 pt comp from marsh at new discharge area	+
950180-MSH-3						0		1995			1995-Sed	<u>'</u>	0	1.4		+
	MSH-3	861109.8464	431683.43	0	1	-	1		6/29/1995	sediment		Chrysene	-		5	4
950100-01	950100-01	861256.0823	431688.95	0	1	0	1	1995	4/10/1995	sediment	1995-Sed	Dibenzo(a,h)anthracene	0	2.3	5 pt comp from marsh at new discharge area	
950180-MSH-16	MSH-16	861163.2747	432180.9066	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Dibenzo(a,h)anthracene	0	0.97		
950180-MSH-3	MSH-3	861109.8464	431683.43	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Dibenzo(a,h)anthracene	0	1.4		
950100-01	950100-01	861256.0823	431688.95	0	1	0	1	1995	4/10/1995	sediment	1995-Sed	Fluoranthene	0	2.3	5 pt comp from marsh at new discharge area	
950180-MSH-16	MSH-16	861163.2747	432180.9066	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Fluoranthene	0	0.97		
950180-MSH-3	MSH-3	861109.8464	431683.43	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Fluoranthene	0	1.4		
950100-01	950100-01	861256.0823	431688.95	0	1	0	1	1995	4/10/1995	sediment	1995-Sed	Fluorene	0	2.3	5 pt comp from marsh at new discharge area	
950180-MSH-16	MSH-16	861163.2747	432180.9066	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Fluorene	0	0.97		\Box
950180-MSH-3	MSH-3	861109.8464	431683.43	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Fluorene	0	1.4		\top
950100-01	950100-01	861256.0823	431688.95	0	1	0	1	1995	4/10/1995	sediment	1995-Sed	Indeno(1,2,3-cd)pyrene	0	2.3	5 pt comp from marsh at new discharge area	+
950180-MSH-16	MSH-16	861163.2747	432180.9066	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Indeno(1,2,3-cd)pyrene	0	0.97	- process of the second	+
950180-MSH-3	MSH-3	861109.8464	431683.43	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Indeno(1,2,3-cd)pyrene	0	1.4	<u> </u>	+
950100-W3H-3	950100-01	861256.0823	431688.95	0	1	0	1	1995	4/10/1995	sediment	1995-Sed	Naphthalene	0	2.3	5 pt comp from marsh at new discharge area	++
					_	-						100000	-			+
950100-01	950100-01	861256.0823	431688.95	0	1	0	1	1995	4/10/1995	sediment	1995-Sed	Naphthalene	0	0.01	5 pt comp from marsh at new discharge area	+
950180-MSH-16	MSH-16	861163.2747	432180.9066	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Naphthalene	0	0.97		+
950180-MSH-3	MSH-3	861109.8464	431683.43	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Naphthalene	0	1.4		\bot
950100-01	950100-01	861256.0823	431688.95	0	1	0	1	1995	4/10/1995	sediment	1995-Sed	Phenanthrene	0	2.3	5 pt comp from marsh at new discharge area	
950180-MSH-16	MSH-16	861163.2747	432180.9066	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Phenanthrene	0	0.97		
950180-MSH-3	MSH-3	861109.8464	431683.43	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Phenanthrene	0	1.4		
950100-01	950100-01	861256.0823	431688.95	0	1	0	1	1995	4/10/1995	sediment	1995-Sed	Pyrene	7.4	2.3	5 pt comp from marsh at new discharge area	\top
950180-MSH-16	MSH-16	861163.2747	432180.9066	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Pyrene	0	0.97	· · · · · · · · · · · · · · · · · · ·	1
950180-MSH-3	MSH-3	861109.8464	431683.43	0	1	0	1	1995	6/29/1995	sediment	1995-Sed	Pyrene	0	1.4		1 1
						-			., .,			,			L	

Units in mg/kg
Post Ex
0=Not 1 post ex sample
1=Post Ex bottom Sample
2=Post Ex sidewall sample
Removed
0=Not removed
2=Post Ex bottom Sample
5=Believed to be removed

Table B-2 1995 EPA Phase I, II, and III Sediment Sampling

										1	. •					_
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
AB01510	35	861210.9453	432321.2721	0	0	0	1	1995	5/17/1995	sediment	EPA 1995 Phase I Sediment Sampling	Aroclor-1268	70	0.13		Creek
K01546	1920	861144.0975	432248.952	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Aroclor-1268	150	120		flat
J01545	1718	860858.0993	432294.9596	0	0	0	1	1995	5/19/1995	sediment	EPA 1995 Phase I Sediment Sampling	Aroclor-1268	56	0.12		flat
D24161	43	859777.4942	433271.6214	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Aroclor-1268	5.2	0.49		flat
F24162	44	861583.7	434188.4771	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Aroclor-1268	8.8	0.48		Creek
G24163	45	860394.8437	435682.9519	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Aroclor-1268	6.2	0.47		flat
JK24164	46	859545.6892	433553.2081	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Aroclor-1268	5.9	0.46		Creek
1050A	47	861683.2312	433183.0332	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Aroclor-1268	18	0.13		Creek
1051A	48	861612.5064	432948.425	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Aroclor-1268	10	0.15		Creek
1052A	49	861532.5179	432751.7705	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Aroclor-1268	6.6	0.19		Creek
1053A	50	861234.6223	432681.0889	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Aroclor-1268	1.1	0.16		Creek
1055A	51	860892.7552	431323.0657	0	0	0	1	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Aroclor-1268	910	400		flat
B4438	41A	859352.0922	431927.0008	0	0	0	0	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	3.6	0.13		Creek
B4439	52	860435.1026	432386.9708	0	0	0	1	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	160	150		flat
B4440	53	859639.9659	432428.1141	0	0	0	0	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	20	0.072		Creek
B4441	54	858056.8617	430621.9084	0	0	0	0	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	76	0.11		flat
B4442	55	857509.0335	429619.0546	0	0	0	0	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	1.4	0.092		Creek
B4443	66	860245.7453	431992.1981	0	0	0	1	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	190	140		flat
B4444	67	860212.1769	431992.9278	0	0	0	1	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	11	0.13		flat
B4445	64	860456.7647	431744.0221	0	0	0	1	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	530	130		flat
B4446	61	860480.1512	431311.3725	0	0	0	5	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	1300	140		flat
B4448	62	860411.6622	431543.5667	0	0	0	1	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	230	140		flat
B4449	63	860374.9121	431543.5667	0	0	0	1	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	170	140		flat
B4450	60	860496.8558	431314.7134	0	0	0	1	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	310	150		flat
B4454	65	860421.685	431745.6925	0	0	0	1	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	240	150		flat
B04338	3334A	860751.0703	431208.9645	0	0	0	1	1995	7/11/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	1.6	0.20		flat
B04339	45A	860355.1132	432776.9723	0	0	0	0	1995	7/11/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	22	0.14		flat
B04340	44A	861534.1392	433824.9386	0	0	0	0	1995	7/11/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	3.9	2.8		Creek
4478	EPA-I1	861065.8104	431607.4073	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	380	24		flat
4478	EPA-I1	861065.8104	431607.4073	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	110	0.39		flat
4479	EPA-I2	860972.7936	431608.1108	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	510	290		flat
4480	EPA-I3	860877.6848	431608.1134	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	230	0.34		flat
4481	EPA-J1	861052.2219	431510.9908	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	300	260		flat
4482	EPA-J2	860960.597	431510.9933	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	100	0.23		flat
4483	EPA-J3	860868.2762	431510.9958	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	110	0.24		flat
4484	EPA-K1	861038.9802	431410.0164	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	79	0.23		flat
4485	EPA-K2	860946.6593	431410.0189	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	76	0.30		flat
4486	EPA-K3	860851.8995	431410.0214	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	22	0.24		flat
4487	EPA-L1	861024.6944	431304.835	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	49	0.15		flat
4487																
	EPA-L2	860932.0245	431303.7855	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	19	0.23		flat
4489	EPA-L3	860836.5687	431303.788	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	12	2.8		flat
4490	EPA-M1	861012.4977	431202.8095	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	7.2	1.7		flat
4491	EPA-M3	860821.237	431202.8146	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	21	4.0		flat
4492	EPA-N3	860804.8604	431103.2423	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	5.7	0.17		flat
4493	EPA-O1	860985.6673	431001.9126	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	7.5	0.28		flat
4494	EPA-O2	860890.9075	431001.9151	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	10	0.19		flat
4496	EPA-P1	860971.7286	430901.6391	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	19	4.7		flat
4497	EPA-P2	860876.9698	430901.6417	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	21	4.1		flat
A4455	EPA-A3	860953.3016	432275.6651	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	53	0.13		flat
A4456	EPA-H1	861076.6137	431694.0069	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	4000	210		flat
A4457	EPA-C3	860933.7882	432109.1279	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	32	0.19		flat
A4458	EPA-D3	860925.7731	432032.3453	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	150	0.22		flat
A4459	EPA-H3	860888.4871	431692.9599	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	250	0.26	1	flat
A4460	EPA-H2	860984.9889	431692.9573	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	840	260		flat
A4461	EPA-B2	861052.2402	432191.5166	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	76	0.18	-	flat
A4462	EPA-A2	861062.6934	432275.6622	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	27	0.13		flat
A4463	EPA-A2 EPA-E2	861019.8338	431950.6519	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	230	150	-	flat
A4463 A4464	EPA-E2 EPA-G2	861019.8338 860997.8815		0	0	0	1	1995	7/12/1995	sediment	. 0	Arocior-1268 Aroclor-1268	430	200	-	flat
A4464	EPA-GZ	ab0997.8815	431789.3738	U	U	U	1	1995	//12/1995	seaiment	EPA 1995 Phase II Sediment Sampling	Arocior-1268	430	200		TIAT

Units in mg/kg Post Ex 0=Not 1 post ex sample 1=Post Ex bottom Sample 2=Post Ex sidewall sample Removed 0=Not removed 2=Post Ex bottom Sample

5=Believed to be removed

Table B-2 1995 EPA Phase I, II, and III Sediment Sampling

									•				1			
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
A4465	EPA-F3	860908.6989	431875.625	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	620	220		flat
A4466	EPA-B1	861142.122	432190.8132	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	180	140		flat
A4467	EPA-G3	860897.1997	431790.0775	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	160	0.21		flat
A4468	EPA-C2	861040.741	432108.4241	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	150	0.25		flat
A4469	EPA-A1	861151.8793	432276.3608	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	72	66		flat
A4470	EPA-F2	861009.0318	431875.6223	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	3000	140		flat
A4471	EPA-E3	860916.7129	431950.6547	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	3800	190		flat
A4472	EPA-B3	860943.5454	432191.5195	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	80	0.16		flat
B04346	83	860363.2189	431321.3953	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	2.4	0.46		flat
B04347	82	860251.2979	431508.487	0	0	0	5	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	5.9	0.25		flat
B04348	81	860326.4687	431770.7495	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	4.8	3.2		flat
B04349	80	860088.1201	432009.712	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	6.4	3.3		flat
B04350	79	860361,5484	432243,4901	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	5.1	3.5		flat
B04351	78	860179.4681	432395.5022	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	12	2.5		flat
B04352	77	860637.1746	431298.0088	0	0	0	5	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	27	0.14		flat
B04353	76	860503.5376	431523.5211	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	7.5	0.16		flat
B04354	75	860561.7254	431722.9217	0	0	0	5	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	5.2	0.15		flat
B04355	74	860350.8287	431945.4943	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	5.8	3.8		flat
B04356	73	860631.0513	432179.0131	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	20	0.14		flat
B04357	72	860553.6515	432367.1043	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	14	2.7		Creek
B4447	70	860477.2495	432379.8524	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	120	0.13		flat
B4451	71	860416.5422	432373.8324	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	66	0.13		flat
B4452	68	860281.9868	432152.1813	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	330	130		flat
B4453	69	860248.6784	432171.1091	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Aroclor-1268	65	0.15		flat
A113001	EPA-D4	860830.6653	432032.3478	0	0	0	1	1995	10/16/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	42	0.20		flat
A113001 A113002	EPA-E4	860819.5151	431951.7083	0	0	0	1	1995	10/16/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	56	0.39		flat
A113002 A113003	EPA-F4	860809.0612	431931.7083	0	0	0	1	1995	10/16/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	47	0.28		flat
A113003 A113004	EPA-F4	860795.8208	431790.0802	0	0	0	1	1995	10/16/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	71	0.28		flat
A113004 A113005	EPA-G4 EPA-H4	860795.8208	431790.0802	0	0	0	1	1995	10/16/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	66	0.27		flat
A113003 A113006	EPA-H4	860772.474	431608.1162	0	0	0	1	1995	10/16/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	17	0.23		flat
A113000 A113007	EPA-I4	860759.5814	431510.9987	0	0	0	1	1995	10/16/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	16	0.31		flat
A113007 A100SED	URVISCREEK 10	859487.11	431510.9987	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	1.1	0.25		Creek
A1003ED A101SED	URVISCREEK 10	859486.11	432599.996	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	0	0.13		Creek
	URVISCREEK 10	859485.11	432599.996	_		0	0	1995					0.13			
A102SED		859485.11 859484.11	432599.996	0	0			1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268 Aroclor-1268		0.16 0.18		Creek
A103SED	URVISCREEK 10			_	_	0	0		10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling		0			Creek
A113008	EPA-A5	860773.1889	432275.6699	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	1.8	0.20		flat
A113009	EPA-A7	860573.1893	432275.6753	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	0.71	0.16		flat
A113010	EPA-B4	860851.9205	432190.821	0	0	0	1	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	1.6	0.20		flat
A113011	EPA-B6	860660.9939	432191.5271	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	1.6	0.19		flat
A113012	EPA-B7	860560.9941	432191.5298	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	4.6	0.18		flat
A113013	EPA-C5	860749.8435	432109.1329	0	0	0	1	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	0.47	0.22		flat
A113014	EPA-E5	860729.6323	431951.7107	0	0	0	1	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	0	0.26		flat
A113015	EPA-G5	860706.635	431790.0826	0	0	0	1	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	2.2	0.30		flat
A113016	EPA-I5	860681.5472	431608.1186	0	0	0	1	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	3.2	0.27		flat
A113017	EPA-K5	860656.4579	431410.7277	0	0	0	1	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	0.99	0.26		flat
A113018	EPA-M5	860628.2334	431202.8198	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	2.2	0.18		flat
A113019	EPA-E7	860529.6327	431951.7161	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	0	0.23		flat
A113020	EPA-G7	860506.6354	431790.088	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	1.8	0.16		flat
A104SED	URVISCREEK 10	859483.11	432599.996	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	2.7	2.1	ļ	Creek
A105SED	URVISCREEK 10	859482.11	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	0.99	0.16	ļ	Creek
A106SED	URVISCREEK 10	859481.11	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	0.16	0.19	ļ	Creek
A107SED	URVISCREEK 10	859480.11	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	0.58	0.16		Creek
A111SED	NAGE CHANNEL	860439.088	431845.9717	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	6.1	2.3		Creek
A112SED	URVISCREEK 11	859479.1101	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	4.8	2.2		Creek
A113039	URTLE RIVER 10	857387.0807	431364.0547	0	0.2	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	0.60	0.15		Creek
A113040	URTLE RIVER 10	857387.0807	431364.0547	0.79	0.98	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	0.088	0.11		Creek

Units in mg/kg Post Ex 0=Not 1 post ex sample 1=Post Ex bottom Sample 2=Post Ex sidewall sample Removed 0=Not removed 2=Post Ex bottom Sample

5=Believed to be removed

Table B-2 1995 EPA Phase I, II, and III Sediment Sampling

									,	, i	, ,					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
A113042	URTLE RIVER 10	857387.0807	431364.0547	1.57	1.77	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	0	0.12		Creek
A113043	IBSON CREEK 10	853661.3247	440185.1386			0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	0.20	0.16		Creek
A113044	IBSON CREEK 10	853661.3247	440185.1386			0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	0	0.12		Creek
A113047	IBSON CREEK 10	853661.3247	440185.1386			0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	0	0.13		Creek
A113048	EPA-H3	860888.4871	431692.9599	0	0.39	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	39	0.22		flat
A113073	EPA-J1	861052.2219	431510.9908	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	5.4	4.1		flat
A113074	EPA-L1	861024.6944	431304.835	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	0.85	0.063		flat
A113076	EPA-L1	861024.6944	431304.835	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	0.16	0.059		flat
A113077	EPA-F2	861009.0318	431875.6223	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	1100	2.1		flat
A113077	EPA-F2	861009.0318	431875.6223	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	88	2.6		flat
A113075	EPA-F2	861009.0318	431875.6223	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	110	2.7		flat
A113081	EPA-E3	860916.7129	431950.6547	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	420	3.8		flat
A113082 A113084	EPA-E3	860916.7129	431950.6547	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	230	2.7		flat
A113084 A113086	EPA-E3	860916.7129	431950.6547	1	0.39	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	430	1.9		flat
							_							0.14		
A113089	EPA-B2	861052.2402	432191.5166	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	8.9			flat
A113091	EPA-B2	861052.2402	432191.5166	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	5.4	2.6		flat
A113093	EPA-H4	860784.6703	431692.9627	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	26	0.21		flat
A113095	EPA-H4	860784.6703	431692.9627	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	32	0.24		flat
A113097	EPA-H4	860784.6703	431692.9627	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	0.099	0.13		flat
A113098	EPA-B1	861142.122	432190.8132	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	15	0.17		flat
A113100	EPA-B1	861142.122	432190.8132	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	1.2	0.19		flat
A113102	EPA-B1	861142.122	432190.8132	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	0.14	0.11		flat
A113104	EPA-H1	861076.6137	431694.0069	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	490	2.2		flat
A113106	EPA-H1	861076.6137	431694.0069	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	150	2.4		flat
A113108	EPA-H2	860984.9889	431692.9573	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	190	2.8		flat
A113110	EPA-H2	860984.9889	431692.9573	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	5.9	0.20		flat
A113SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	29	2.3		flat
A115SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	2.4	0.14		flat
A116SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	5.0	0.15		flat
B113035	GRID MARSH	860772.0891	431909.9626	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	6.1	2.6		flat
B113051	EPA-H3	860888.4871	431692.9599	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	0.24	0.12		flat
A113113	URVIS CREEK 11	858132.0622	430729.0358	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	0.25	0.068		Creek
A113115	URVIS CREEK 11	858132.0622	430729.0358	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	1.4	1.2		Creek
A113117	URVIS CREEK 11	858132.0622	430729.0358	0.79	0.98	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	5.4	1.0		Creek
A113119	NAGE CHANNE	860440.088	431845.9717	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	20	2.6		Creek
A113121	NAGE CHANNE	860440.088	431845.9717	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	22	2.3		Creek
A117SED	ALL PURVIS CREI	859611.1083	432543.9927	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	11	1.9		Creek
A118SED	DUTH MARSH 11	859740.107	432505.9893	0	0	0	1	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	10	2.3		Creek
A119SED	DUTH MARSH 11	859849.074	431284.9886	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	3.8	0.19		Creek
A120SED	ORTH MARSH 11	861750.1515	434297.9319	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	17	2.6		Creek
A121SED	ORTH MARSH 1	861557.1493	434202.9373	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Aroclor-1268	1.8	0.17		Creek
SD3DUP	3	860928.064	430986.9602	0	0	0	1	1995	5/16/1995	sediment	EPA 1995 Phase I Sediment Sampling	Mercury	7.8	0.39		flat
SD4	4	860969.0694	431191.9587	0	0	0	1	1995	5/16/1995	sediment	EPA 1995 Phase I Sediment Sampling	Mercury	190	4.0		flat
SD5	5	861062.076	431442.9557	0	0	0	1	1995	5/16/1995	sediment	EPA 1995 Phase I Sediment Sampling	Mercury	340	40		flat
WET19	19	861130.9274	432309.6377	0	0	0	1	1995	5/16/1995	sediment	EPA 1995 Phase I Sediment Sampling	Mercury	100	2.9		flat
WET5	5	861062.076	431442.9557	0	0	0	1	1995	5/16/1995			Mercury	78	4.1		flat
	_			-						sediment	EPA 1995 Phase I Sediment Sampling					
A01510	35	861210.9453	432321.2721	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Mercury	90	3.8		Creek
K01546	1920	861144.0975	432248.952	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Mercury	170	4.1	1	flat
SED24	24	860449.0831	431664.9718	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Mercury	65	4.2	1	flat
SED25	25	860458.4352	431476.7482	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Mercury	75	4.2	1	Creek
SED33	33	860701.2643	431138.9207	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Mercury	45	4.3		flat
J01545	1718	860858.0993	432294.9596	0	0	0	1	1995	5/19/1995	sediment	EPA 1995 Phase I Sediment Sampling	Mercury	15	0.69	1	flat
SED44	44	861583.7	434188.4771	0	0	0	0	1995	5/19/1995	sediment	EPA 1995 Phase I Sediment Sampling	Mercury	1.7	0.060	1	Creek
K24160	1011	860257.0935	432037.9763	0	0	0	5	1995	5/20/1995	sediment	EPA 1995 Phase I Sediment Sampling	Mercury	34	2.2		flat
D24161	43	859777.4942	433271.6214	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Mercury	2.0	0.070		flat
F24162	44	861583.7	434188.4771	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Mercury	8.2	0.33		Creek

Table B-2 1995 EPA Phase I, II, and III Sediment Sampling

									JJJ LFA Filase i,	<u> </u>						
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
G24163	45	860394.8437	435682.9519	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Mercury	3.6	0.22		flat
J24164	46	859545.6892	433553.2081	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Mercury	2.7	0.080		Creek
JK24164	46	859545.6892	433553.2081	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Mercury	2.7	0.080		Creek
1050A	47	861683.2312	433183.0332	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Mercury	8.4	0.29		Creek
1051A	48	861612.5064	432948.425	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Mercury	9.3	0.26		Creek
1052A	49	861532.5179	432751.7705	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Mercury	6.3	0.22		Creek
1053A	50	861234.6223	432681.0889	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Mercury	11	0.80		Creek
1055A	51	860892.7552	431323.0657	0	0	0	1	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Mercury	334	8.9		flat
1055A	51	860892,7552	431323.0657	0	0	0	1	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Mercury	330	8.9		flat
B4438	41A	859352.0922	431927.0008	0	0	0	0	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	1.9	0.080		Creek
B4439	52	860435,1026	432386,9708	0	0	0	1	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	49	1.8		flat
B4440	53	859639,9659	432428.1141	0	0	0	0	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	5.3	0.22		Creek
B4441	54	858056.8617	430621.9084	0	0	0	0	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	5.9	0.30		flat
B4442	55	857509.0335	429619.0546	0	0	0	0	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	0.13	0.040		Creek
B4443	66	860245.7453	431992.1981	0	0	0	1	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	55	1.5		flat
B4444	67	860212.1769	431992.9278	0	0	0	1	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	1.3	0.070		flat
B4445	64	860456.7647	431744.0221	0	0	0	1	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	81	1.5		flat
B4446	61	860480.1512	431311.3725	0	0	0	5	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	98	3.7		flat
B4448	62	860411.6622	431543.5667	0	0	0	1	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	150	3.6		flat
B4449	63	860374.9121	431543.5667	0	0	0	1	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	65	3.8		flat
B4450	60	860496.8558	431314.7134	0	0	0	1	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	65	3.8		flat
B4454	65	860421.685	431745.6925	0	0	0	1	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	82	3.3		flat
B04338	3334A	860751.0703	431208.9645	0	0	0	1	1995	7/11/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	0.70	0.080		flat
B04339	45A	860355.1132	432776.9723	0	0	0	0	1995	7/11/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	5.1	0.080		flat
B04340	44A	861534.1392	433824.9386	0	0	0	0	1995	7/11/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	20	0.63		Creek
A4455	EPA-A3	860953.3016	432275.6651	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	76	2.9		flat
A4456	EPA-H1	861076.6137	431694.0069	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	960	35		flat
A4457	EPA-C3	860933.7882	432109.1279	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	65	5.3		flat
A4458	EPA-D3	860925.7731	432032.3453	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	170	5.4		flat
A4459	EPA-H3	860888.4871	431692.9599	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	210	5.4		flat
A4460	EPA-H2	860984.9889	431692.9573	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	480	12		flat
A4461	EPA-B2	861052.2402	432191.5166	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	140	5.3		flat
A4462	EPA-A2	861062.6934	432275.6622	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	81	3.2		flat
A4463	EPA-E2	861019.8338	431950.6519	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	200	4.4		flat
A4464	EPA-E2	860997.8815	431789.3738	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	430	12		flat
A4465	EPA-G2 EPA-F3	860908.6989	431/89.3/38	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling EPA 1995 Phase II Sediment Sampling	Mercury	300	11		flat
A4466	EPA-F3 EPA-B1	861142.122	432190.8132	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling EPA 1995 Phase II Sediment Sampling	Mercury	88	4.4		flat
A4466 A4467	EPA-B1	860897.1997				0		1995	7/12/1995		EPA 1995 Phase II Sediment Sampling EPA 1995 Phase II Sediment Sampling		230	5.4		flat
	EPA-G3 EPA-C2	861040.741	431790.0775 432108.4241	0	0	0	1	1995		sediment		Mercury	200	5.4		
A4468 A4469				0	0				7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury				flat
	EPA-A1	861151.8793	432276.3608	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	18 580	1.8		flat
A4470 A4471	EPA-F2	861009.0318	431875.6223	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury		17 9.6		flat
	EPA-E3	860916.7129	431950.6547	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	280			flat
A4472	EPA-B3	860943.5454	432191.5195	0	0		1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	32 12	1.8		flat
B04346	83	860363.2189	431321.3953	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury		0.18		flat
B04347	82	860251.2979	431508.487	0	0	0	5	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	39	1.2		flat
B04348	81	860326.4687	431770.7495	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	7.6	0.090		flat
B04349	80	860088.1201	432009.712	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	20	0.68		flat
B04350	79	860361.5484	432243.4901	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	7.7	0.14		flat
B04351	78	860179.4681	432395.5022	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	4.0	0.12		flat
B04352	77	860637.1746	431298.0088	0	0	0	5	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	55	0.65		flat
B04353	76	860503.5376	431523.5211	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	17	0.63		flat
B04354	75	860561.7254	431722.9217	0	0	0	5	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	29	0.62		flat
B04355	74	860350.8287	431945.4943	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	23	0.68		flat
B04356	73	860631.0513	432179.0131	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	4.6	0.080		flat
B04357	72	860553.6515	432367.1043	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	8.8	0.12		Creek
B4447	70	860477.2495	432379.8524	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	25	1.7		flat

Table B-2 1995 EPA Phase I, II, and III Sediment Sampling

									,	<u> </u>	edillent Sampling					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
B4451	71	860416.5422	432372.7486	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	30	1.1		flat
B4452	68	860281.9868	432152.1813	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	27	1.5		flat
B4453	69	860248.6784	432171.1091	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	22	0.68		flat
B4455	EPA-A3	860953.3016	432275.6651	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	10	0.50		flat
B4456	EPA-H1	861076.6137	431694.0069	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	71	0.50		flat
B4457	EPA-C3	860933.7882	432109.1279	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	10	0.50		flat
B4458	EPA-D3	860925.7731	432032.3453	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	12	0.50		flat
B4459	EPA-H3	860888.4871	431692.9599	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	17	0.50		flat
B4460	EPA-H2	860984.9889	431692.9573	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	41	0.50		flat
B4461	EPA-B2	861052.2402	432191.5166	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	18	0.50		flat
B4462	EPA-A2	861062.6934	432275.6622	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	9.5	0.50		flat
B4463	EPA-E2	861019.8338	431950.6519	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	41	0.50		flat
B4464	EPA-G2	860997.8815	431789.3738	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	33	0.50		flat
B4465	EPA-F3	860908.6989	431875.625	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	18	0.50		flat
B4466	EPA-B1	861142.122	432190.8132	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	12	0.50		flat
B4467	EPA-G3	860897.1997	431790.0775	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	13	0.50		flat
B4468	EPA-C2	861040.741	432108.4241	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	14	0.50		flat
B4469	EPA-A1	861151.8793	432276.3608	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	13	0.50		flat
B4470	EPA-F2	861009.0318	431875.6223	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	84	0.50		flat
B4471	EPA-E3	860916,7129	431950.6547	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	20	0.50		flat
B4472	EPA-B3	860943.5454	432191.5195	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	6.0	0.50		flat
C04478	EPA-I1	861065.8104	431607.4073	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	370	13		flat
C04479	EPA-I2	860972.7936	431608.1108	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	290	3.8		flat
C04480	EPA-I3	860877.6848	431608.1134	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	130	6.3		flat
C04481	EPA-J1	861052.2219	431510.9908	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	310	2.7		flat
C04482	EPA-J2	860960.597	431510.9933	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	150	3.5		flat
C04483	EPA-J3	860868.2762	431510.9958	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	120	5.3		flat
C04484	EPA-K1	861038.9802	431410.0164	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	110	4.4		flat
C04485	EPA-K2	860946.6593	431410.0189	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	93	5.6		flat
C04486	EPA-K3	860851.8995	431410.0214	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	58	3.3		flat
C04487	EPA-L1	861024.6944	431304.835	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	86	1.9		flat
C04488	EPA-L2	860932.0245	431303.7855	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	64	0.91		flat
C04489	EPA-L3	860836.5687	431303.788	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	19	0.56		flat
C04490	EPA-M1	861012.4977	431202.8095	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	5.9	0.080		flat
C04491	EPA-M3	860821.237	431202.8146	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	38	0.84		flat
C04492	EPA-N3	860804.8604	431103.2423	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	36	0.61		flat
C04493	EPA-O1	860985.6673	431001.9126	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	48	1.1		flat
C04494	EPA-O2	860890.9075	431001.9151	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	56	0.68		flat
C04495	EPA-O3	860790.2257	431001.9178	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	33	0.95		flat
C04496	EPA-P1	860971.7286	430901.6391	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	43	0.85		flat
C04497	EPA-P1	860876.9698	430901.6391	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	50	0.83		flat
C4438	41A	859352.0922	431927.0008	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	0.93	0.50		Creek
C4439	52	860435.1026	432386.9708	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	7.1	0.50		flat
C4440	53	859639.9659	432428.1141	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	0	0.001		Creek
C4441	54	858056.8617	430621.9084	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling EPA 1995 Phase II Sediment Sampling	Mercury	1.1	0.50		flat
C4441 C4442	55	857509.0335	430621.9084	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling EPA 1995 Phase II Sediment Sampling	Mercury	0	0.001		Creek
C4442 C4443	66	857509.0335 860245.7453	431992.1981	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling EPA 1995 Phase II Sediment Sampling	Mercury	5.7	0.001		flat
C4443 C4444	67	860245.7453 860212.1769	431992.1981	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling EPA 1995 Phase II Sediment Sampling	Mercury	0	0.50		flat
C4444 C4445	64	860212.1769	431992.9278	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling EPA 1995 Phase II Sediment Sampling	Mercury	12	0.001		flat
C4445 C4446	61	860456.7647 860480.1512	431744.0221	0	0	0	0	1995	7/12/1995	sediment		Mercury	17	0.50		flat
C4446 C4447	70	860480.1512 860477.2495	431311.3725	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling EPA 1995 Phase II Sediment Sampling		2.8	0.50		flat
				_	_							Mercury	1			
C4448	62	860411.6622	431543.5667	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	13	0.50		flat
C4449	63	860374.9121	431543.5667	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	12	0.50		flat
C4450	60	860496.8558	431314.7134	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	5.5	0.50		flat
C4451	71	860416.5422	432372.7486	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	1.5	0.50		flat
C4452	68	860281.9868	432152.1813	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	7.1	0.50		flat

Table B-2 1995 EPA Phase I, II, and III Sediment Sampling

							1				ediment Sampling		1			
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
C4453	69	860248.6784	432171.1091	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	2.0	0.50		flat
C4454	65	860421.685	431745.6925	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	16	0.50		flat
O4478	EPA-I1	861065.8104	431607.4073	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	33	0.50		flat
04479	EPA-I2	860972.7936	431608.1108	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	15	0.50		flat
O4480	EPA-I3	860877.6848	431608.1134	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	11	0.50		flat
04481	EPA-J1	861052.2219	431510.9908	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	52	0.50		flat
O4482	EPA-J2	860960.597	431510.9933	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	15	0.50		flat
O4483	EPA-J3	860868.2762	431510.9958	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	15	0.50		flat
04484	EPA-K1	861038.9802	431410.0164	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	13	0.50		flat
04485	EPA-K2	860946.6593	431410.0189	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	13	0.50		flat
04486	EPA-K3	860851.8995	431410.0214	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	9.5	0.50		flat
04487	EPA-L1	861024.6944	431304.835	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	13	0.50		flat
04488	EPA-L2	860932.0245	431303.7855	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	8.1	0.50		flat
04489	EPA-L3	860836.5687	431303.788	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	7.6	0.50		flat
04490	EPA-M1	861012.4977	431202.8095	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	2.0	0.50		flat
04491	FPA-M3	860821.237	431202.8146	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	6.8	0.50		flat
04492	EPA-N3	860804.8604	431103.2423	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	7.6	0.50		flat
04493	EPA-O1	860985.6673	431001.9126	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	6.5	0.50		flat
04494	EPA-O2	860890.9075	431001.9151	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	10	0.50		flat
04495	EPA-O3	860790.2257	431001.9178	0	0	0	0	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	4.1	0.50		flat
O4496	EPA-P1	860971.7286	430901.6391	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	5.5	0.50		flat
04497	EPA-P2	860876.9698	430901.6417	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Mercury	9.2	0.50		flat
113001	EPA-D4	860830.6653	432032.3478	0	0	0	1	1995	10/16/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	85	3.0		flat
113002	EPA-E4	860819.5151	431951.7083	0	0	0	1	1995	10/16/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	24	4.0		flat
113002	EPA-F4	860809.0612	431876.6797	0	0	0	1	1995	10/16/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	41	5.0		flat
113003	EPA-G4	860795.8208	431790.0802	0	0	0	1	1995	10/16/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	43	3.5		flat
113005	EPA-H4	860784.6703	431692.9627	0	0	0	1	1995	10/16/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	120	3.1		flat
113005	EPA-I4	860772.474	431608.1162	0	0	0	1	1995	10/16/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	78	3.6		flat
113007	EPA-J4	860759.5814	431510.9987	0	0	0	1	1995	10/16/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	36	3.8		flat
B113104	EPA-H1	861076.6137	431510.9987	0	0.2	0	1	1995	10/16/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	330	36		flat
B113104	EPA-H1	861076.6137	431694.0069	0.39	0.59	0	1	1995	10/16/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	190	7.6		flat
113008	EPA-A5	860773.1889	432275.6699	0.33	0.55	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	14	1.8		flat
113008	EPA-A7	860573.1893	432275.6753	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	3.0	0.24		flat
113010	EPA-B4	860851.9205	432190.821	0	0	0	1	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	24	2.0		flat
113010	EPA-B4 EPA-B6	860660.9939	432191.5271	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	4.7	0.31		flat
113011	EPA-B6 EPA-B7	860560.9939	432191.5271	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling EPA 1995 Phase III Sediment Sampling	Mercury	7.2	1.2		flat
113012	EPA-B7	860749.8435	432191.3298	0	0	0	1	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	13	1.9		flat
113013	EPA-C5 EPA-E5	860729.6323	431951.7107	0	0	0	1	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	14	0.46		flat
113014	EPA-G5	860706.635	431790.0826	0	0	0	1	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	13	0.40		flat
113015	EPA-I5	860681.5472	431608.1186	0	0	0	1	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	25	1.8		flat
113017	EPA-IS EPA-K5	860656.4579	431410.7277	0	0	0	1	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	22	2.1		flat
113017	EPA-N5 EPA-M5	860628.2334	431410.7277	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling EPA 1995 Phase III Sediment Sampling	Mercury	11	1.1		flat
113018	EPA-IVIS EPA-E7	860529.6327	431202.8198	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling EPA 1995 Phase III Sediment Sampling	Mercury	6.0	0.28		flat
113019	EPA-E7 EPA-G7	860529.6327	431790.088	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling EPA 1995 Phase III Sediment Sampling	Mercury	6.0	0.24		flat
100SED	URVISCREEK 10	859487.11	431790.088	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling EPA 1995 Phase III Sediment Sampling	Mercury	2.5	0.24		Creek
											. 0		1			
101SED	URVISCREEK 10	859486.11	432599.996 432599.996	0	0	0	0	1995 1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	0.91	0.040		Creek
102SED	URVISCREEK 10 URVISCREEK 10	859485.11 859484.11	432599.996	0	0	0	0	1995	10/17/1995 10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	1.2	0.030		Creek
103SED C113108	EPA-H2	859484.11 860984.9889		0			1	1995	., ,	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	370	0.040		Creek
			431692.9573		0.2	0			10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury				flat
C113110	EPA-H2	860984.9889	431692.9573	0.39	0.59	0	1	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	30	0.60		flat
A113035	GRID MARSH	860772.0891	431909.9626	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	26	2.1		flat
A113051	EPA-H3	860888.4871	431692.9599	0.98	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	0.40	0.040		flat
B104SED	URVISCREEK 10	859483.11	432599.996	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	1.3	0.049		Creek
B105SED	URVISCREEK 10	859482.11	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	0.82	0.047		Creek
B106SED	URVISCREEK 10	859481.11	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	0.90	0.061		Creek
B107SED	URVISCREEK 10	859480.11	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	0.99	0.043		Creek

Table B-2 1995 EPA Phase I, II, and III Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
B111SED	NAGE CHANNE	860439.088	431845.9717	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	3.6	0.038		Creek
B112SED	URVISCREEK 11	859479.1101	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	1.0	0.029		Creek
B113039	URTLE RIVER 10	857387.0807	431364.0547	0	0.2	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	0.63	0.052		Creek
B113040	URTLE RIVER 10	857387.0807	431364.0547	0.79	0.98	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	0.31	0.043		Creek
B113042	URTLE RIVER 10	857387.0807	431364.0547	1.57	1.77	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	0.060	0.035		Creek
B113043	IBSON CREEK 10	853661.3247	440185.1386	0	0.2	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	0.70	0.050		Creek
B113044	IBSON CREEK 10	853661.3247	440185.1386	0.59	0.79	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	0.20	0.035		Creek
B113047	IBSON CREEK 10	853661.3247	440185.1386	1.57	1.77	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	0.050	0.034		Creek
B113048	EPA-H3	860888.4871	431692.9599	0	0.39	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	220	5.4		flat
B113073	EPA-J1	861052.2219	431510.9908	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	280	6.3		flat
B113074	EPA-L1	861024.6944	431304.835	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	7.0	0.18		flat
B113076	EPA-L1	861024.6944	431304.835	0.39	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	1.1	0.18		flat
B113077	EPA-F2	861009.0318	431875.6223	0.55	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	410	58		flat
B113077	EPA-F2	861009.0318	431875.6223	0.39	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	84	3.9		flat
B113075	EPA-F2	861009.0318	431875.6223	0.79	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	73	3.7		flat
B113081	EPA-E3	860916.7129	431950.6547	0.73	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	170	6.6		flat
B113082	EPA-E3	860916.7129	431950.6547	0.39	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	200	5.1		flat
B113086	EPA-E3	860916.7129	431950.6547	0.79	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	450	48		flat
B113089	EPA-B2	861052.2402	432191.5166	0.73	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	47	4.4		flat
B113089	EPA-B2	861052.2402	432191.5166	0.39	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	0.73	0.038		flat
B113093	EPA-H4	860784.6703	431692.9627	0.33	0.33	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	91	5.9		flat
B113095	EPA-H4	860784.6703	431692.9627	0.39	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	100	4.9		flat
B113097	EPA-H4	860784.6703	431692.9627	0.39	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	1.4	0.047		flat
B113097	EPA-B1	861142.122	432190.8132	0.73	0.38	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	15	0.43		flat
B113100	EPA-B1	861142.122	432190.8132	0.39	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	33	4.9		flat
B113100	EPA-B1	861142.122	432190.8132	0.79	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	0.42	0.034		flat
B113102	EPA-H2	860984.9889	431692.9573	0.73	0.38	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	330	11		flat
B113108	EPA-H2	860984.9889	431692.9573	0.39	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	8.7	0.39		flat
B113110	MAIN TRIBUTAR	860460.1022	432376.9702	0.39	0.39	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	9.7	0.039		flat
B115SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	9.2	0.033		flat
B116SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	10	0.39		flat
C113043	IBSON CREEK 10	853661.3247	440185.1386	0	0.2	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	0.51	0.043		Creek
C113043	IBSON CREEK 10	853661.3247	440185.1386	0.59	0.79	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	0.070	0.043		Creek
C113044 C113047	IBSON CREEK 10	853661.3247	440185.1386	1.57	1.77	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	0.040	0.034		Creek
C113047	EPA-H3	860888.4871	431692.9599	0	0.39	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	240	5.9		flat
C113048 C113051	EPA-H3	860888.4871	431692.9599	0.98	0.39	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling EPA 1995 Phase III Sediment Sampling	Mercury	1.0	0.045		flat
C113031 C113093	EPA-H3	860784.6703	431692.9627	0.98	0.38	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	74	1.9		flat
C113095	EPA-H4	860784.6703	431692.9627	0.39	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	57	2.9		flat
C113093	EPA-H4	860784.6703	431692.9627	0.39	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	39	3.0		flat
C113097	EPA-B1	861142.122	432190.8132	0.73	0.38	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	95	0.039		flat
C113098	EPA-B1	861142.122	432190.8132	0.39	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	1.5	0.003		flat
C113100 C113102	EPA-B1	861142.122	432190.8132	0.39	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling EPA 1995 Phase III Sediment Sampling	Mercury	7.2	0.002		flat
C113102 C113104	EPA-H1	861076.6137	431694.0069	0.79	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling EPA 1995 Phase III Sediment Sampling	Mercury	420	63		flat
C113104 C113106	EPA-H1	861076.6137	431694.0069	0.39	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling EPA 1995 Phase III Sediment Sampling	Mercury	0.79	0.045		flat
B113113	URVIS CREEK 11	858132.0622	431694.0069	0.39	0.59	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling EPA 1995 Phase III Sediment Sampling	Mercury	0.79	0.045		Creek
	URVIS CREEK 11	858132.0622 858132.0622	430729.0358	0.39		0					. 0		1	0.017		
B113115					0.59		0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	0.59			Creek
B113117 B113119	URVIS CREEK 11 NAGE CHANNE	858132.0622 860440.088	430729.0358 431845.9717	0.79	0.98	0	0	1995 1995	10/19/1995 10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	0.69	0.024	-	Creek
	NAGE CHANNEL	860440.088		0.39	0.2		0	1995	-, -,	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	1	1.1 1.9	-	Creek
B113121	ALL PURVIS CRE	859611.1083	431845.9717 432543.9927			0	0	1995	10/19/1995 10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	39 3.6	0.38	-	Creek
B117SED				0	0				-, -,	sediment	EPA 1995 Phase III Sediment Sampling	Mercury			-	Creek
B118SED	DUTH MARSH 11	859740.107	432505.9893	0	0	0	1	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	3.3	0.41	_	Creek
B119SED	DUTH MARSH 11	859849.074	431284.9886	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	2.5	0.42	-	Creek
B120SED	ORTH MARSH 1	861750.1515	434297.9319	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	13	0.51	-	Creek
B121SED	ORTH MARSH 11	861557.1493	434202.9373	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	6.4	0.54		Creek
C113113	URVIS CREEK 11	858132.0622	430729.0358	0	0.5	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	0.25	0.018		Creek
C113115	URVIS CREEK 11	858132.0622	430729.0358	1	1.5	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	0.54	0.017	<u> </u>	Creek

Table B-2 1995 EPA Phase I, II, and III Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
C113117	URVIS CREEK 11	858132.0622	430729.0358	2	2.5	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	0.38	0.015	·	Creek
C113119	INAGE CHANNEI	860440.088	431845.9717	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	8.1	0.41		Creek
C113121	NAGE CHANNEL	860440.088	431845.9717	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Mercury	32	1.9		Creek
SD3DUP	3	860928.064	430986.9602	0	0	0	1	1995	5/16/1995	sediment	EPA 1995 Phase I Sediment Sampling	Lead	130	3.9		flat
SD4	4	860969.0694	431191.9587	0	0	0	1	1995	5/16/1995	sediment	EPA 1995 Phase I Sediment Sampling	Lead	150	4.0		flat
SD5	5	861062.076	431442.9557	0	0	0	1	1995	5/16/1995	sediment	EPA 1995 Phase I Sediment Sampling	Lead	200	4.0		flat
WET19	19	861130.9274	432309.6377	0	0	0	1	1995	5/16/1995	sediment	EPA 1995 Phase I Sediment Sampling	Lead	28	3.8		flat
WET5	5	861062.076	431442.9557	0	0	0	1	1995	5/16/1995	sediment	EPA 1995 Phase I Sediment Sampling	Lead	42	3.7		flat
A01510	35	861210.9453	432321.2721	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Lead	50	5.6		Creek
K01546	1920	861144.0975	432248.952	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Lead	71	8.6		flat
SED24	24	860449.0831	431664.9718	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Lead	23	3.3		flat
SED25	25	860458.4352	431476,7482	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Lead	18	3.5		Creek
SED33	33	860701.2643	431138.9207	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Lead	25	3.7		flat
J01545	1718	860858.0993	432294.9596	0	0	0	1	1995	5/19/1995	sediment	EPA 1995 Phase I Sediment Sampling	Lead	33	6.2		flat
SED44	44	861583.7	434188.4771	0	0	0	0	1995	5/19/1995	sediment	EPA 1995 Phase I Sediment Sampling	Lead	11	3.7		Creek
K24160	1011	860257.0935	432037.9763	0	0	0	5	1995	5/20/1995	sediment	EPA 1995 Phase I Sediment Sampling	Lead	35	3.4		flat
D24161	43	859777.4942	433271.6214	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Lead	26	6.0		flat
F24162	44	861583.7	434188.4771	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Lead	35	4.6		Creek
G24163	45	860394.8437	435682.9519	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Lead	31	6.5		flat
J24164	46	859545.6892	433553.2081	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Lead	30	5.9		Creek
1050A	47	861683.2312	433183.0332	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Lead	130	6.0		Creek
1050A 1050Ax5	47	861683.2312	433183.0332	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Lead	29	6.0		Creek
1050AX5	48	861612.5064	432948.425	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Lead	110	6.4		Creek
1051A 1052A	49	861532.5179	432751.7705	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Lead	81	5.7		Creek
1052A 1053A	50	861234.6223	432681.0889	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Lead	140	5.8		Creek
1055A	51	860892.7552	431323.0657	0	0	0	1	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Lead	220	9.6		flat
B4438	41A	859352.0922	431927.0008	0	0	0	0	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Lead	52	8.0		Creek
B4438 B4439	52	860435.1026	431927.0008	0	0		1	1995	7/9/1995		EPA 1995 Phase II Sediment Sampling EPA 1995 Phase II Sediment Sampling	Lead	39	8.2		flat
B4440	53	859639.9659	432428.1141	0	0	0	0	1995	7/9/1995	sediment sediment	EPA 1995 Phase II Sediment Sampling EPA 1995 Phase II Sediment Sampling	Lead	26	2.4		Creek
B4441	54	858056.8617	430621.9084	0	0	0	0	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling EPA 1995 Phase II Sediment Sampling	Lead	30	6.0		flat
B4441 B4442	55	857509.0335	429619.0546	0	0	0	0	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling EPA 1995 Phase II Sediment Sampling	Lead	20	3.5		Creek
B4443	66	860245.7453	431992.1981	0	0	0	1	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling EPA 1995 Phase II Sediment Sampling	Lead	46	6.7		flat
B4444 B4444	67	860212.1769	431992.1981	0	0	0	1	1995	7/9/1995	sediment		Lead	20	5.4		flat
B4444 B4445	64	860456.7647	431992.9278	_	0	0		1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Lead	60	6.9		
B4445 B4446	61	860456.7647	431744.0221	0	0	0	<u>1</u> 5	1995	7/9/1995		EPA 1995 Phase II Sediment Sampling	Lead	87	7.7		flat flat
B4446 B4448	62	860480.1512	431311.3725	-	_			1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Lead		6.5		
B4448 B4449	63	860411.6622	431543.5667	0	0	0	1	1995	7/9/1995	sediment sediment	EPA 1995 Phase II Sediment Sampling	Lead	51 44	7.7		flat flat
											EPA 1995 Phase II Sediment Sampling		1			
B4450	60	860496.8558	431314.7134	0	0	0	1	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Lead	130	5.4		flat
B4454	65	860421.685	431745.6925	0	0	0	1	1995	7/9/1995	sediment	EPA 1995 Phase II Sediment Sampling	Lead	57	6.4	 	flat
B4447	70	860477.2495	432379.8524	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Lead	53	7.0	 	flat
B4451	71	860416.5422	432372.7486	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Lead	28	5.6	 	flat
B4452	68	860281.9868	432152.1813	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Lead	48	7.8		flat
B4453	69	860248.6784	432171.1091	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Lead	39	6.5	 	flat
C04478	EPA-I1	861065.8104	431607.4073	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Lead	250	28	 	flat
C04479	EPA-I2	860972.7936	431608.1108	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Lead	150	20		flat
C04480	EPA-I3	860877.6848	431608.1134	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Lead	110	26		flat
C04481	EPA-J1	861052.2219	431510.9908	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Lead	230	19		flat
C04482	EPA-J2	860960.597	431510.9933	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Lead	84	13		flat
C04483	EPA-J3	860868.2762	431510.9958	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Lead	58	14		flat
C04484	EPA-K1	861038.9802	431410.0164	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Lead	310	12		flat
C04485	EPA-K2	860946.6593	431410.0189	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Lead	68	17		flat
C04486	EPA-K3	860851.8995	431410.0214	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Lead	52	17	ļ	flat
C04487	EPA-L1	861024.6944	431304.835	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Lead	120	10	ļ	flat
C04488	EPA-L2	860932.0245	431303.7855	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Lead	53	17		flat
C04489	EPA-L3	860836.5687	431303.788	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Lead	75	9.9		flat
C04490	EPA-M1	861012.4977	431202.8095	0	0	0	1	1995	7/12/1995	sediment	EPA 1995 Phase II Sediment Sampling	Lead	19	3.8		flat

Table B-2 1995 EPA Phase I, II, and III Sediment Sampling

Sample D Location StateX StateY D1 D2 Post Ex Removed Year DateSampled Matrix Sampling Event	Parameter Lead Lead	Result (mg/kg) 36 33 35 56 37 28 43 35 25 220 280 34 30 36 27 190 48 46	Det lim (mg/kg) 11 12 18 10 16 13 11 17 19 17 18 12 18 12 12 18 12	Description	Setting flat flat flat flat flat flat flat flat
EPA-N3	Lead Lead Lead Lead Lead Lead Lead Lead	33 56 37 28 43 35 25 220 280 34 30 36 27 190 570 48 46	12 18 10 16 13 11 11 17 19 17 18 12 9.2 18		flat flat flat flat flat flat flat flat
EPA-01 860985.6673 431001.9126 0 0 0 1 1995 7/12/1995 sediment EPA 1995 Phase II Sediment Sampling	Lead Lead Lead Lead Lead Lead Lead Lead	56 37 28 43 35 25 220 280 34 30 36 27 190 570 48 46	18 10 16 13 11 11 17 19 17 18 12 9.2 18		flat flat flat flat flat flat flat flat
EPA-02 B6089.0975 431001.9151 0 0 0 1 1995 7/12/1995 sediment EPA 1995 Phase II Sediment Sampling	Lead Lead Lead Lead Lead Lead Lead Lead	37 28 43 35 25 220 280 34 30 27 190 570 48	10 16 13 11 11 17 19 17 18 12 9.2 18		flat flat flat flat flat flat Creek flat flat flat flat flat flat flat flat
C04495	Lead Lead Lead Lead Lead Lead Lead Lead	28 43 35 25 220 280 34 30 36 27 190 570 48	16 13 11 11 17 19 17 18 12 9.2 18		flat flat flat flat Creek flat flat flat Creek Creek Creek flat
C04496	Lead Lead Lead Lead Lead Lead Lead Lead	43 35 25 220 280 34 30 36 27 190 570 48 46	13 11 11 17 19 17 18 12 9,2 18		flat flat Creek flat flat flat flat Creek Creek Creek flat
COMMINISTRICE COMMINISTRIBUTAR COMMINISTRIBUT	Lead Lead Lead Lead Lead Lead Lead Lead	35 25 220 280 34 30 36 27 190 570 48	11 11 17 19 17 18 12 9.2 18		flat Creek flat flat flat Creek Creek Creek flat
DOSED URVISCREEK 10 859487.11 432599.9959 0 0 0 0 0 0 1995 10/17/1995 sediment EPA 1995 Phase III Sediment Sampling	Lead Lead Lead Lead Lead Lead Lead Lead	25 220 280 34 30 36 27 190 570 48	11 17 19 17 18 12 9.2 18 12		Creek flat flat flat Creek Creek Creek flat
C113108 EPA-H2 860984.9889 431692.9573 0 0.2 0 1 1995 10/17/1995 sediment EPA 1995 Phase III Sediment Sampling	Lead Lead Lead Lead Lead Lead Lead Lead	220 280 34 30 36 27 190 570 48	17 19 17 18 12 9.2 18 12		flat flat flat Creek Creek Creek flat
C113110 EPA-H2 860984.9889 431692.9573 0.39 0.59 0 1 1995 10/17/1995 sediment EPA 1995 Phase III Sediment Sampling	Lead Lead Lead Lead Lead Lead Lead Lead	280 34 30 36 27 190 570 48 46	19 17 18 12 9.2 18		flat flat Creek Creek Creek flat
A113035 GRID MARSH 860772.0891 431909.9626 0 0 0 1 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B106SED URVISCREEK 10 859481.11 432599.9961 0 0 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B11SED NAGE CHANNE 860439.088 431845.9717 0 0 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B112SED URVISCREEK 11 859479.1101 432599.9961 0 0 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B113077 EPA-F2 861009.0318 431875.6223 0 0.2 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B13081 EPA-F2 861009.0318 431875.6223 0.79 0.98 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B133SED MAIN TRIBUTAR 860460.1022 432376.9702 0 0 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B115SED MAIN TRIBUTAR 860460.1022 432376.9702 0 0 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B116SED MAIN TRIBUTAR 860460.1022 432376.9702 0 0 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B116SED MAIN TRIBUTAR 860460.1022 432376.9702 0 0 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113043 IBSON CREEK 10 853661.3247 440185.1386 0 0.2 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113044 IBSON CREEK 10 853661.3247 440185.1386 0.59 0.79 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113044 EPA-H3 860888.4871 431692.9599 0 0.39 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113047 BSON CREEK 11 853661.3247 440185.1386 1.57 1.77 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113047 BSON CREEK 11 853661.3247 440185.1386 1.57 1.77 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113051 EPA-H3 86088.4871 431692.9599 0 0.39 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113051 EPA-H3 86088.4871 431692.9599 0 0.39 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113051 EPA-H3 86088.4871 431692.9599 0 0.39 0 1 1995 10/18/1995 sediment EPA 19	Lead Lead Lead Lead Lead Lead Lead Lead	34 30 36 27 190 570 48	17 18 12 9.2 18		flat Creek Creek Creek flat
B106SED URVISCREEK 10 859481.11 432599.9961 0 0 0 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B111SED NAGE CHANNEI 860439.088 431845.9717 0 0 0 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B112SED URVISCREEK 11 859479.1101 432599.9961 0 0 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B113077 EPA-F2 861009.0318 431875.6223 0 0 0 0 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B113081 EPA-F2 861009.0318 431875.6223 0 0 0 0 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B113SED MAIN TRIBUTAR 860460.1022 432376.9702 0 0 0 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B115SED MAIN TRIBUTAR 860460.1022 432376.9702 0 0 0 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B116SED MAIN TRIBUTAR 860460.1022 432376.9702 0 0 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling E113044 BSON CREEK 10 853661.3247 440185.1386 0 0.2 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113044 BSON CREEK 10 853661.3247 440185.1386 0.59 0.79 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113044 BSON CREEK 10 853661.3247 440185.1386 0.59 0.79 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113044 BSON CREEK 10 853661.3247 440185.1386 0.59 0.79 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113044 BSON CREEK 10 853661.3247 440185.1386 0.59 0.79 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113044 BSON CREEK 10 853661.3247 440185.1386 0.59 0.79 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling EPA-H3 860888.4871 431692.9599 0	Lead Lead Lead Lead Lead Lead Lead Lead	30 36 27 190 570 48 46	18 12 9.2 18 12		Creek Creek Creek flat
B111SED NAGE CHANNE 860439.088 431845.9717 0 0 0 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B112SED URVISCREK 11 859479.1101 432599.9961 0 0 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B113077 EPA-F2 861009.0318 431875.6223 0 0.2 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B113081 EPA-F2 861009.0318 431875.6223 0.79 0.98 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B113SED MAIN TRIBUTAR 860460.1022 432376.9702 0 0 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B115SED MAIN TRIBUTAR 860460.1022 432376.9702 0 0 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B116SED MAIN TRIBUTAR 860460.1022 432376.9702 0 0 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling EPA 1995 Phase II	Lead Lead Lead Lead Lead Lead Lead Lead	36 27 190 570 48 46	12 9.2 18 12		Creek Creek flat
B111SED NAGE CHANNE 860439.088 431845.9717 0 0 0 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B112SED URVISCREK 11 859479.1101 432599.9961 0 0 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B113077 EPA-F2 861009.0318 431875.6223 0 0.2 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B113081 EPA-F2 861009.0318 431875.6223 0.79 0.98 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B113SED MAIN TRIBUTAR 860460.1022 432376.9702 0 0 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B115SED MAIN TRIBUTAR 860460.1022 432376.9702 0 0 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling B116SED MAIN TRIBUTAR 860460.1022 432376.9702 0 0 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling EPA 1995 Phase II	Lead Lead Lead Lead Lead Lead Lead	27 190 570 48 46	9.2 18 12		Creek flat
B113077 EPA-F2 861009.0318 431875.6223 0 0.2 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling	Lead Lead Lead Lead Lead Lead	190 570 48 46	18 12		flat
B113077 EPA-F2 861009.0318 431875.6223 0 0.2 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling	Lead Lead Lead Lead Lead	570 48 46	18 12		
B113081 EPA-F2 861009.0318 431875.6223 0.79 0.98 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling	Lead Lead Lead Lead Lead	570 48 46	12		
B113SED MAIN TRIBUTAR 860460.1022 432376.9702 0 0 0 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling	Lead Lead Lead Lead	48 46			flat
B115SED MAIN TRIBUTAR 860460.1022 432376.9702 0 0 0 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling	Lead Lead Lead	46			flat
B116SED MAIN TRIBUTAR 860460.1022 432376.9702 0 0 0 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling	Lead Lead		14		flat
C113043 IBSON CREEK 10 853661.3247 440185.1386 0 0.2 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113044 IBSON CREEK 10 853661.3247 440185.1386 0.59 0.79 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113047 IBSON CREEK 10 853661.3247 440185.1386 1.57 1.77 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113048 EPA-H3 860888.4871 431692.9599 0 0.39 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113051 EPA-H3 860888.4871 431692.9599 0.98 0.98 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113051 EPA-H3 860888.4871 431692.9599 0.98 0.98 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling	Lead	42	13		flat
C113044 IBSON CREEK 10 853661.3247		29	17		Creek
C113047 IBSON CREEK 10 853661.3247		27	14		Creek
C113048 EPA-H3 860888.4871 431692.9599 0 0.39 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113051 EPA-H3 860888.4871 431692.9599 0.98 0.98 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling	Lead	28	13		Creek
C113051 EPA-H3 860888.4871 431692.9599 0.98 0.98 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling	Lead	99	24		flat
	Lead	180	18		flat
[C113033 EFA-114 600764.0703 431032.3027 0 0.2 0 1 1333 10/10/1333 Sedifficit EFA-1333 Filase in Sedifficit Satisfying	Lead	56	15		flat
C113095 EPA-H4 860784.6703 431692.9627 0.39 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling	Lead	79	23		flat
C113097 EPA-H4 800764-0705 431092-9027 0.59 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113097 EPA-H4 800784-6703 431692-9027 0.79 0.98 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling	Lead	130	24		flat
C113098 EPA-B1 861142.122 432190.8132 0 0.2 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113100 EPA-B1 861142.122 432190.8132 0.39 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113100 EPA-B1 861142.122 432190.8132 0.39 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113100 EPA-B1 861142.122 432190.8132 0.39 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113100 EPA-B1 861142.122 432190.8132 0.39 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113100 EPA-B1 861142.122 432190.8132 0.39 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113100 EPA-B1 861142.122 432190.8132 0.39 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113100 EPA-B1 861142.122 432190.8132 0.39 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113100 EPA-B1 861142.122 432190.8132 0.39 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113100 EPA-B1 861142.122 432190.8132 0.39 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113100 EPA-B1 861142.122 432190.8132 0.39 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113100 EPA-B1 861142.122 432190.8132 0.39 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling C113100 EPA-B1 861142.122 432190.8132 0.39 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling EPA 1995 Phas	Lead Lead	95 160	16 15		flat
C113100 EPA-B1 801142.122 432190.8132 0.79 0.81 1993 10/16/1995 sediment EPA 1995 Phase ill Sediment Sampling C113102 EPA-B1 801142.122 432190.8132 0.79 0.98 0 1 1995 10/18/1995 sediment EPA 1995 Phase ill Sediment Sampling	Lead	210	13		flat
C113102 FPA-B1 861142.122 432190.8132 0.79 0.98 0 1 1993 10/16/1993 sediment FPA 1999 Pridse iii Sediment Sampling C113104 FPA-H1 861076.6137 431694.0069 0 0.2 0 1 1995 10/18/1995 sediment FPA 1999 Pridse iii Sediment Sampling	Lead	260	20		flat
C113104 EPA-H1 861076.6137 431694.0069 0.39 0 5.59 0 1 1995 10/18/1995 sediment EPA 1995 Priase III Sediment Sampling C113106 EPA-H1 861076.6137 431694.0069 0.39 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Priase III Sediment Sampling	Lead	650	14		flat
	Lead	39	12		Creek
	Lead	39	13		
	Lead	34			Creek
		89	14		Creek
	Lead	50	16 16		Creek
	Lead				Creek
C113113 URVIS CREEK 11 858132.0622 430729.0358 0 0.5 0 0 1995 10/19/1995 sediment FPA 1995 Phase III Sediment Sampling	Lead	0	0.007		Creek
C113115 URVIS CREEK 11 858132.0622 430729.0358 1 1.5 0 0 1995 10/19/1995 sediment EPA 1995 Phase III Sediment Sampling	Lead	12	6.9		Creek
C113117 URVIS CREEK 11 858132.0622 430729.0358 2 2.5 0 0 1995 10/19/1995 sediment EPA 1995 Phase III Sediment Sampling	Lead	0	0.006		Creek
C113119 NAGE CHANNEI 860440.088 431845.9717 0 0 0 0 1995 10/19/1995 sediment EPA 1995 Phase III Sediment Sampling	Lead	55	16		Creek
C113121 NAGE CHANNEL 860440.088 431845.9717 0 0 0 0 1995 10/19/1995 sediment EPA 1995 Phase III Sediment Sampling	Lead	21	15		Creek
	1-Methyl Naphthalene	0	1.0		Creek
	1-Methyl Naphthalene	0	1.0		flat
	1-Methyl Naphthalene	0	1.0	-	flat
	1-Methyl Naphthalene	0	1.1	-	flat
	1-Methyl Naphthalene	0	3.9	1	flat
	1-Methyl Naphthalene	0	3.8	1	Creek
	1-Methyl Naphthalene	0	3.7	_	flat
	1-Methyl Naphthalene	0	3.0		Creek
	1-Methyl Naphthalene	0	1.0	1	Creek
	1-Methyl Naphthalene	0	1.2		Creek
	1-Methyl Naphthalene	0	1.5		Creek
	1-Methyl Naphthalene	0	1.3		Creek
1055A 51 860892.7552 431323.0657 0 0 0 1 1995 5/23/1995 sediment EPA 1995 Phase I Sediment Sampling 1	1-Methyl Naphthalene	0	2.5		flat
AB01510 35 861210.9453 432321.2721 0 0 0 1 1995 5/17/1995 sediment EPA 1995 Phase I Sediment Sampling	2-Methylnaphthalene	0	1.0		Creek

Table B-2 1995 EPA Phase I, II, and III Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
K01546	1920	861144.0975	432248.952	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	2-Methylnaphthalene	0	1.0		flat
J01545	1718	860858.0993	432294.9596	0	0	0	1	1995	5/19/1995	sediment	EPA 1995 Phase I Sediment Sampling	2-Methylnaphthalene	0	1.0		flat
K24160	1011	860257.0935	432037.9763	0	0	0	5	1995	5/20/1995	sediment	EPA 1995 Phase I Sediment Sampling	2-Methylnaphthalene	0	1.1		flat
D24161	43	859777.4942	433271.6214	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	2-Methylnaphthalene	0	3.9		flat
F24162	44	861583.7	434188.4771	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	2-Methylnaphthalene	0	3.8		Creek
G24163	45	860394.8437	435682.9519	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	2-Methylnaphthalene	0	3.7		flat
JK24164	46	859545.6892	433553.2081	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	2-Methylnaphthalene	0	3.0		Creek
1050A	47	861683.2312	433183.0332	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	2-Methylnaphthalene	0	1.0		Creek
1051A	48	861612.5064	432948.425	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	2-Methylnaphthalene	0	1.2		Creek
1052A	49	861532.5179	432751.7705	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	2-Methylnaphthalene	0	1.5		Creek
1053A	50	861234.6223	432681.0889	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	2-Methylnaphthalene	0	1.3		Creek
1055A	51	860892.7552	431323.0657	0	0	0	1	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	2-Methylnaphthalene	0	2.5		flat
100SED	URVISCREEK 10	859487.11	432599.9959	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	2.6		Creek
113035	GRID MARSH	860772.0891	431909.9626	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	3.2		flat
113048	EPA-H3	860888.4871	431692,9599	0	0.39	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	8.9		flat
113051	EPA-H3	860888.4871	431692.9599	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	6.5		flat
113077	EPA-F2	861009.0318	431875.6223	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	4.3		flat
113081	EPA-F2	861009.0318	431875.6223	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0.22	2.8		flat
113093	EPA-H4	860784.6703	431692.9627	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	5.3		flat
113095	EPA-H4	860784.6703	431692.9627	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	9.1		flat
113097	EPA-H4	860784.6703	431692.9627	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	8.1		flat
113098	EPA-B1	861142.122	432190.8132	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	5.9		flat
113100	EPA-B1	861142.122	432190.8132	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	5.9		flat
113102	EPA-B1	861142.122	432190.8132	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	9.8		flat
113104	EPA-H1	861076.6137	431694.0069	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	5.1		flat
113106	EPA-H1	861076.6137	431694.0069	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	3.3		flat
113108	EPA-H2	860984.9889	431692.9573	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	4.3		flat
113110	EPA-H2	860984.9889	431692.9573	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	4.6		flat
106SED	URVISCREEK 10	859481.11	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	1.2		Creek
111SED	NAGE CHANNEL	860439.088	431845.9717	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0.22	3.0		Creek
112SED	URVISCREEK 11	859479.1101	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	2.2		Creek
113SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	2.9		flat
115SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	3.1		flat
116SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	3.0		flat
113113	URVIS CREEK 11	858132.0622	430729.0358	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	2.6		Creek
113115	URVIS CREEK 11	858132.0622	430729.0358	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	2.6		Creek
113117	URVIS CREEK 11	858132.0622	430729.0358	0.79	0.98	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	2.4		Creek
113119	NAGE CHANNEL	860440.088	431845.9717	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	6.5		Creek
113121	NAGE CHANNEL	860440.088	431845.9717	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	5.6		Creek
117SED	ALL PURVIS CREI	859611.1083	432543.9927	0	0.55	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	2.9		Creek
118SED	DUTH MARSH 11	859740.107	432505.9893	0	0	0	1	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	3.0		Creek
119SED	DUTH MARSH 11	859849.074	431284.9886	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	3.2		Creek
120SED	ORTH MARSH 1	861750.1515	434297.9319	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	3.8		Creek
121SED	ORTH MARSH 1	861557.1493	434202.9373	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	2-Methylnaphthalene	0	3.8		Creek
AB01510	35	861210.9453	432321.2721	0	0	0	1	1995	5/17/1995	sediment	EPA 1995 Phase I Sediment Sampling	Acenaphthene	0	2.1		Creek
K01546	1920	861144.0975	432248.952	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Acenaphthene	0	2.0		flat
J01545	1718	860858.0993	432294.9596	0	0	0	1	1995	5/19/1995	sediment	EPA 1995 Phase I Sediment Sampling	Acenaphthene	0	2.0		flat
K24160	1011	860257.0935	432037.9763	0	0	0	5	1995	5/20/1995	sediment	EPA 1995 Phase I Sediment Sampling	Acenaphthene	0	2.3		flat
D24161	43	859777.4942	433271.6214	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Acenaphthene	0	7.8		flat
F24162	44	861583.7	434188.4771	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Acenaphthene	0	7.6		Creek
G24163	45	860394.8437	435682.9519	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Acenaphthene	0	7.4		flat
JK24164	46	859545.6892	433553.2081	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Acenaphthene	0	6.0	 	Creek
1050A	47	861683.2312	433183.0332	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Acenaphthene	0	2.1		Creek
1050A 1051A	48	861612.5064	433183.0332	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling EPA 1995 Phase I Sediment Sampling	Acenaphthene	0	2.1		Creek
1051A 1052A	48	861532.5179	432948.425	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling EPA 1995 Phase I Sediment Sampling	Acenaphthene	0	3.0		Creek
1052A 1053A	50	861532.5179	432/51.7705	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling EPA 1995 Phase I Sediment Sampling	Acenaphthene	0	2.5		Creek
1023A	50	001234.0223	432081.0889	U	U	U	U	1992	5/23/1995	seuiment	ENA 1990 Kilase i Sediment Sampling	Acenaphtnene	U	2.5	l .	стеек

Table B-2 1995 EPA Phase I, II, and III Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
1055A	51	860892.7552	431323.0657	0	0	0	1	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Acenaphthene	0	5.1		flat
100SED	URVISCREEK 10	859487.11	432599.9959	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	2.6		Creek
113035	GRID MARSH	860772.0891	431909.9626	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	3.2		flat
113048	EPA-H3	860888.4871	431692.9599	0	0.39	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	8.9		flat
113051	EPA-H3	860888.4871	431692.9599	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	6.5		flat
113077	EPA-F2	861009.0318	431875.6223	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	4.3		flat
113081	EPA-F2	861009.0318	431875.6223	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	2.8		flat
113093	EPA-H4	860784.6703	431692.9627	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	5.3		flat
113095	EPA-H4	860784.6703	431692.9627	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	9.1		flat
113097	EPA-H4	860784.6703	431692.9627	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	8.1		flat
113098	EPA-B1	861142.122	432190.8132	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	5.9		flat
113100	EPA-B1	861142.122	432190.8132	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	5.9		flat
113102	EPA-B1	861142.122	432190.8132	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	9.8		flat
113104	EPA-H1	861076.6137	431694.0069	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	5.1		flat
113106	EPA-H1	861076.6137	431694.0069	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	3.3		flat
113108	EPA-H2	860984.9889	431692.9573	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	4.3		flat
113110	EPA-H2	860984.9889	431692,9573	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	4.6		flat
106SED	URVISCREEK 10	859481.11	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	1.2		Creek
111SED	NAGE CHANNEI	860439.088	431845.9717	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	3.0		Creek
112SED	URVISCREEK 11	859479.1101	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	2.2		Creek
113SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	2.9		flat
115SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	3.1		flat
116SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	3.0		flat
113113	URVIS CREEK 11	858132.0622	430729.0358	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	2.6		Creek
113115	URVIS CREEK 11	858132.0622	430729.0358	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	2.6		Creek
113117	URVIS CREEK 11	858132.0622	430729.0358	0.79	0.98	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	2.4		Creek
113119	NAGE CHANNEL	860440.088	431845.9717	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	6.5		Creek
113121	NAGE CHANNEL	860440.088	431845.9717	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	5.6		Creek
117SED	ALL PURVIS CREI	859611.1083	432543.9927	0.55	0.55	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	2.9		Creek
118SED	DUTH MARSH 11	859740.107	432505.9893	0	0	0	1	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	3.0		Creek
119SED	DUTH MARSH 11	859849.074	431284.9886	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	3.2		Creek
120SED	ORTH MARSH 1	861750.1515	434297.9319	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	3.8		Creek
121SED	ORTH MARSH 12	861557.1493	434202.9373	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthene	0	3.8		Creek
AB01510	35	861210.9453	432321.2721	0	0	0	1	1995	5/17/1995	sediment	EPA 1995 Phase I Sediment Sampling	Acenaphthylene	0	1.0		Creek
K01546	1920	861144.0975	432248.952	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Acenaphthylene	0	1.0		flat
J01545	1718	860858.0993	432294.9596	0	0	0	1	1995	5/19/1995	sediment	EPA 1995 Phase I Sediment Sampling	Acenaphthylene	0	1.0		flat
K24160	1011	860257.0935	432037.9763	0	0	0	5	1995	5/20/1995	sediment	EPA 1995 Phase I Sediment Sampling	Acenaphthylene	0	1.1		flat
D24161	43	859777.4942	433271.6214	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Acenaphthylene	0	3.9		flat
F24162	44	861583.7	434188.4771	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Acenaphthylene	0	3.8		Creek
G24163	45	860394.8437	435682.9519	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Acenaphthylene	0	3.7		flat
JK24164	46	859545.6892	433553.2081	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Acenaphthylene	0	3.0		Creek
1050A	47	861683.2312	433183.0332	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Acenaphthylene	0	1.0		Creek
1051A	48	861612.5064	432948.425	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Acenaphthylene	0	1.2		Creek
1051A 1052A	49	861532.5179	432751.7705	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Acenaphthylene	0	1.5		Creek
1053A	50	861234.6223	432681.0889	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Acenaphthylene	0.18	1.3		Creek
			431323.0657									' '				
1055A 100SED	51 URVISCREEK 10	860892.7552 859487.11	431323.0657	0	0	0	0	1995 1995	5/23/1995 10/17/1995	sediment sediment	EPA 1995 Phase I Sediment Sampling EPA 1995 Phase III Sediment Sampling	Acenaphthylene Acenaphthylene	0	2.5		flat Creek
113035	GRID MARSH	860772.0891	432599.9959	0	0	0	1	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling EPA 1995 Phase III Sediment Sampling	Acenaphthylene Acenaphthylene	0	3.2		flat
113035	EPA-H3	860888.4871	431909.9626	0	0.39	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling EPA 1995 Phase III Sediment Sampling	Acenaphthylene Acenaphthylene	0	8.9		flat
113048	EPA-H3 EPA-H3	860888.4871	431692.9599	1	0.39	0	1	1995	10/18/1995	sediment			0	6.5		flat
113051	EPA-H3 EPA-F2	861009.0318	431692.9599	0	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	4.3		flat
					_						EPA 1995 Phase III Sediment Sampling	Acenaphthylene				
113081	EPA-F2	861009.0318	431875.6223	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	2.8		flat
113093	EPA-H4	860784.6703	431692.9627	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	5.3		flat
113095	EPA-H4	860784.6703	431692.9627	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	9.1		flat
113097	EPA-H4	860784.6703	431692.9627	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	8.1		flat
113098	EPA-B1	861142.122	432190.8132	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	5.9		flat

Table B-2 1995 EPA Phase I, II, and III Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
113100	EPA-B1	861142.122	432190.8132	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	5.9		flat
113102	EPA-B1	861142.122	432190.8132	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	9.8		flat
113104	EPA-H1	861076.6137	431694.0069	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	5.1		flat
113106	EPA-H1	861076.6137	431694.0069	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	3.3		flat
113108	EPA-H2	860984.9889	431692.9573	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	4.3		flat
113110	EPA-H2	860984.9889	431692.9573	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	4.6		flat
106SED	URVISCREEK 10	859481.11	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	1.2		Creek
111SED	NAGE CHANNEL	860439.088	431845.9717	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	3.0		Creek
112SED	URVISCREEK 11	859479.1101	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	2.2		Creek
113SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	2.9		flat
115SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	3.1		flat
116SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	3.0		flat
113113	URVIS CREEK 11	858132.0622	430729.0358	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	2.6		Creek
113115	URVIS CREEK 11	858132.0622	430729.0358	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	2.6		Creek
113117	URVIS CREEK 11	858132.0622	430729.0358	0.79	0.98	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	2.4		Creek
113119	NAGE CHANNEI	860440.088	431845.9717	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	6.5		Creek
113121	NAGE CHANNEL	860440.088	431845.9717	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	5.6		Creek
117SED	ALL PURVIS CREI	859611.1083	432543.9927	0	0.55	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	2.9	1	Creek
118SED	DUTH MARSH 11	859740.107	432505,9893	0	0	0	1	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	3.0		Creek
119SED	DUTH MARSH 11	859849.074	431284.9886	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	3.2		Creek
120SED	ORTH MARSH 12	861750.1515	434297.9319	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	3.8		Creek
121SED	ORTH MARSH 1	861557.1493	434202.9373	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Acenaphthylene	0	3.8		Creek
AB01510	35	861210.9453	432321.2721	0	0	0	1	1995	5/17/1995	sediment	EPA 1995 Phase I Sediment Sampling	Anthracene	0	1.0		Creek
K01546	1920	861144.0975	432321.2721	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Anthracene	0.14	1.0		flat
J01545	1718	860858.0993	432294.9596	0	0	0	1	1995	5/19/1995	sediment	EPA 1995 Phase I Sediment Sampling	Anthracene	0.14	1.0		flat
K24160	1011	860257.0935	432234.9390	0	0	0	5	1995	5/20/1995	sediment	EPA 1995 Phase I Sediment Sampling	Anthracene	0	1.1		flat
D24161			433271.6214	_					5/21/1995		1 0		0	3.9		_
F24162	43 44	859777.4942 861583.7	434188.4771	0	0	0	0	1995		sediment	EPA 1995 Phase I Sediment Sampling	Anthracene	0	3.9		flat
G24163	45			-	0		0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Anthracene	0			Creek
JK24163	45	860394.8437	435682.9519	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Anthracene	0	3.7 3.0		flat
	46	859545.6892	433553.2081	0	0			1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Anthracene				Creek
1050A		861683.2312	433183.0332	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Anthracene	0	1.0		Creek
1051A	48	861612.5064	432948.425	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Anthracene	0	1.2		Creek
1052A	49	861532.5179	432751.7705	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Anthracene	0	1.5		Creek
1053A	50	861234.6223	432681.0889	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Anthracene	0	1.3		Creek
1055A	51	860892.7552	431323.0657	0	0	0	1	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Anthracene	0	2.5		flat
100SED	URVISCREEK 10	859487.11	432599.9959	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	2.6		Creek
113035	GRID MARSH	860772.0891	431909.9626	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	3.2		flat
113048	EPA-H3	860888.4871	431692.9599	0	0.39	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	8.9		flat
113051	EPA-H3	860888.4871	431692.9599	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	6.5		flat
113077	EPA-F2	861009.0318	431875.6223	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	4.3		flat
113081	EPA-F2	861009.0318	431875.6223	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0.33	2.8		flat
113093	EPA-H4	860784.6703	431692.9627	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	5.3		flat
113095	EPA-H4	860784.6703	431692.9627	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	9.1		flat
113097	EPA-H4	860784.6703	431692.9627	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	8.1		flat
113098	EPA-B1	861142.122	432190.8132	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	5.9		flat
113100	EPA-B1	861142.122	432190.8132	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	5.9	ļ	flat
113102	EPA-B1	861142.122	432190.8132	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	9.8	ļ	flat
113104	EPA-H1	861076.6137	431694.0069	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	5.1	ļ	flat
113106	EPA-H1	861076.6137	431694.0069	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	3.3		flat
113108	EPA-H2	860984.9889	431692.9573	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	4.3		flat
113110	EPA-H2	860984.9889	431692.9573	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	4.6		flat
106SED	URVISCREEK 10	859481.11	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	1.2		Creek
111SED	NAGE CHANNEI	860439.088	431845.9717	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	3.0		Creek
112SED	URVISCREEK 11	859479.1101	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	2.2		Creek
113SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	2.9		flat
115SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	3.1		flat

Table B-2 1995 EPA Phase I, II, and III Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
116SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	3.0		flat
113113	URVIS CREEK 11	858132.0622	430729.0358	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	2.6		Creek
113115	URVIS CREEK 11	858132.0622	430729.0358	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	2.6		Creek
113117	URVIS CREEK 11	858132.0622	430729.0358	0.79	0.98	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	2.4		Creek
113119	NAGE CHANNE	860440.088	431845.9717	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	6.5		Creek
113121	NAGE CHANNE	860440.088	431845.9717	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	5.6		Creek
117SED	ALL PURVIS CREI	859611.1083	432543.9927	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	2.9		Creek
118SED	DUTH MARSH 11	859740.107	432505.9893	0	0	0	1	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	3.0		Creek
119SED	DUTH MARSH 11	859849.074	431284.9886	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	3.2		Creek
120SED	ORTH MARSH 1	861750.1515	434297.9319	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	3.8		Creek
121SED	ORTH MARSH 1	861557.1493	434202.9373	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Anthracene	0	3.8		Creek
AB01510	35	861210.9453	432321.2721	0	0	0	1	1995	5/17/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)anthracene	0.059	1.0		Creek
K01546	1920	861144.0975	432248.952	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)anthracene	0.11	1.0		flat
J01545	1718	860858.0993	432294.9596	0	0	0	1	1995	5/19/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)anthracene	0	1.0		flat
K24160	1011	860257.0935	432037.9763	0	0	0	5	1995	5/20/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)anthracene	0	1.1		flat
D24161	43	859777.4942	433271.6214	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)anthracene	0	3.9		flat
F24162	44	861583.7	434188.4771	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)anthracene	0	3.8		Creek
G24163	45	860394.8437	435682.9519	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)anthracene	0	3.7		flat
JK24164	46	859545.6892	433553.2081	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)anthracene	0	3.0		Creek
1050A	47	861683.2312	433183.0332	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)anthracene	0	1.0		Creek
1051A	48	861612.5064	432948.425	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)anthracene	0	1.2		Creek
1052A	49	861532.5179	432751.7705	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)anthracene	0	1.5		Creek
1053A	50	861234.6223	432681.0889	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)anthracene	0.20	1.3		Creek
1055A	51	860892.7552	431323.0657	0	0	0	1	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)anthracene	0	2.5		flat
100SED	URVISCREEK 10	859487.11	432599.9959	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	2.6		Creek
113035	GRID MARSH	860772.0891	431909.9626	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	3.2		flat
113048	EPA-H3	860888.4871	431692.9599	0	0.39	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	8.9		flat
113051	EPA-H3	860888.4871	431692.9599	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	6.5		flat
113077	EPA-F2	861009.0318	431875.6223	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	4.3		flat
113081	EPA-F2	861009.0318	431875.6223	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	1.5	2.8		flat
113093	EPA-H4	860784.6703	431692.9627	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	5.3		flat
113095	EPA-H4	860784.6703	431692.9627	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	9.1		flat
113097	EPA-H4	860784.6703	431692.9627	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	8.1		flat
113098	EPA-B1	861142.122	432190.8132	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	5.9		flat
113100	EPA-B1	861142.122	432190.8132	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	5.9		flat
113102	EPA-B1	861142.122	432190.8132	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	9.8		flat
113104	EPA-H1	861076.6137	431694.0069	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	5.1		flat
113106	EPA-H1	861076.6137	431694.0069	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	3.3		flat
113108	EPA-H2	860984.9889	431692.9573	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	4.3		flat
113110	EPA-H2	860984.9889	431692.9573	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	4.6		flat
106SED	URVISCREEK 10	859481.11	432599.9961	0	0.55	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	1.2		Creek
111SED	NAGE CHANNEL	860439.088	431845.9717	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	3.0		Creek
112SED	URVISCREEK 11	859479.1101	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	2.2		Creek
113SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	2.9		flat
115SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	3.1		flat
116SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	3.0		flat
113113	URVIS CREEK 11	858132.0622	430729.0358	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	2.6		Creek
113115	URVIS CREEK 11	858132.0622	430729.0358	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	2.6		Creek
113117	URVIS CREEK 11	858132.0622	430729.0358	0.79	0.98	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	2.4		Creek
113117	NAGE CHANNEL	860440.088	431845.9717	0.79	0.38	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	6.5		Creek
113119	NAGE CHANNE	860440.088	431845.9717	0.39	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	5.6		Creek
117SED	ALL PURVIS CREI	859611.1083	431845.9717	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	0	2.9		Creek
117SED 118SED	DUTH MARSH 11	859611.1083 859740.107	432543.9927	0	0	0	1	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene Benzo(a)anthracene	0	3.0		Creek
118SED 119SED	DUTH MARSH 1.	859740.107 859849.074	432505.9893	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene Benzo(a)anthracene	0	3.0		Creek
119SED 120SED	ORTH MARSH 1	859849.074 861750.1515	431284.9886	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene Benzo(a)anthracene	0	3.2		Creek
120SED 121SED				0	0	0	0	1995	10/19/1995				0	3.8		
1712FD	ORTH MARSH 1	861557.1493	434202.9373	U	U	U	U	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)anthracene	U	3.8		Creek

Table B-2 1995 EPA Phase I, II, and III Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
AB01510	35	861210.9453	432321.2721	0	0	0	1	1995	5/17/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)pyrene	0	1.0		Creek
K01546	1920	861144.0975	432248.952	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)pyrene	0	1.0		flat
J01545	1718	860858.0993	432294.9596	0	0	0	1	1995	5/19/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)pyrene	0	1.0		flat
K24160	1011	860257.0935	432037.9763	0	0	0	5	1995	5/20/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)pyrene	0	1.1		flat
D24161	43	859777.4942	433271.6214	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)pyrene	0	3.9		flat
F24162	44	861583.7	434188.4771	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)pyrene	0	3.8		Creek
G24163	45	860394.8437	435682.9519	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)pyrene	0	3.7		flat
JK24164	46	859545.6892	433553.2081	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)pyrene	0	3.0		Creek
1050A	47	861683.2312	433183.0332	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)pyrene	0	1.0		Creek
1051A	48	861612.5064	432948.425	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)pyrene	0	1.2		Creek
1052A	49	861532.5179	432751.7705	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)pyrene	0	1.5		Creek
1053A	50	861234.6223	432681.0889	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)pyrene	0	1.3		Creek
1055A	51	860892.7552	431323.0657	0	0	0	1	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(a)pyrene	0	2.5		flat
100SED	URVISCREEK 10	859487.11	432599.9959	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	2.6		Creek
113035	GRID MARSH	860772.0891	431909.9626	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	3.2		flat
113048	EPA-H3	860888,4871	431692.9599	0	0.39	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	8.9		flat
113051	EPA-H3	860888.4871	431692.9599	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	6.5		flat
113077	EPA-F2	861009.0318	431875.6223	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	4.3		flat
113081	EPA-F2	861009.0318	431875.6223	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	1.6	2.8		flat
113093	EPA-H4	860784.6703	431692.9627	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	5.3		flat
113095	EPA-H4	860784.6703	431692.9627	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	9.1		flat
113097	EPA-H4	860784.6703	431692.9627	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	8.1		flat
113098	EPA-B1	861142.122	432190.8132	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	5.9		flat
113100	EPA-B1	861142.122	432190.8132	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	5.9		flat
113102	EPA-B1	861142.122	432190.8132	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	9.8		flat
113104	EPA-H1	861076.6137	431694.0069	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	5.1		flat
113106	EPA-H1	861076.6137	431694.0069	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0.22	3.3		flat
113108	EPA-H2	860984.9889	431692.9573	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	4.3		flat
113110	EPA-H2	860984.9889	431692.9573	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	4.6		flat
106SED	URVISCREEK 10	859481.11	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	1.2		Creek
111SED	NAGE CHANNEL	860439.088	431845.9717	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	3.0		Creek
112SED	URVISCREEK 11	859479.1101	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	2.2		Creek
113SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	2.9		flat
115SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	3.1		flat
116SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	3.0		flat
113113	URVIS CREEK 11	858132.0622	430729.0358	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	2.6		Creek
113115	URVIS CREEK 11	858132.0622	430729.0358	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	2.6		Creek
113117	URVIS CREEK 11	858132.0622	430729.0358	0.79	0.98	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	2.4		Creek
113119	NAGE CHANNEL	860440.088	431845.9717	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	6.5		Creek
113121	NAGE CHANNEL	860440.088	431845.9717	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	5.6		Creek
117SED	ALL PURVIS CREI	859611.1083	432543.9927	0.55	0.55	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	2.9		Creek
118SED	DUTH MARSH 11	859740.107	432505.9893	0	0	0	1	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	3.0		Creek
119SED	DUTH MARSH 11	859849.074	431284.9886	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	3.2		Creek
120SED	ORTH MARSH 1	861750.1515	434297.9319	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	3.8		Creek
121SED	ORTH MARSH 1	861557.1493	434202.9373	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(a)pyrene	0	3.8		Creek
AB01510	35	861210.9453	432321.2721	0	0	0	1	1995	5/17/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(b)fluoranthene	0.068	1.0		Creek
K01546	1920	861144.0975	432248.952	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(b)fluoranthene	0.19	1.0		flat
J01545	1718	860858.0993	432294.9596	0	0	0	1	1995	5/19/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(b)fluoranthene	0.19	1.0		flat
K24160	1011	860257.0935	432037.9763	0	0	0	5	1995	5/20/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(b)fluoranthene	0	1.1		flat
D24161	43	859777.4942	433271.6214	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(b)fluoranthene	0	3.9		flat
F24162	44	861583.7	434188.4771	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling EPA 1995 Phase I Sediment Sampling	Benzo(b)fluoranthene	0	3.9	1	Creek
G24163	45	860394.8437	435682.9519	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(b)fluoranthene	0	3.7		flat
JK24163 JK24164	45	859545.6892	433553.2081	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling EPA 1995 Phase I Sediment Sampling	Benzo(b)fluoranthene	0	3.7	1	Creek
1050A	46	859545.6892 861683.2312	433553.2081	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling EPA 1995 Phase I Sediment Sampling	Benzo(b)fluoranthene	0.098	1.0	-	Creek
1050A 1051A	47	861683.2312 861612.5064	433183.0332	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling EPA 1995 Phase I Sediment Sampling	Benzo(b)fluoranthene Benzo(b)fluoranthene	0.098	1.0	-	Creek
1051A 1052A	48	861532.5179	432948.425	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling EPA 1995 Phase I Sediment Sampling	Benzo(b)fluoranthene	0	1.5	-	Creek
TUDZA	49	801032.5179	432/31.//05	U	U	U	U	1332	5/23/1995	seuiment	ELM TARO LUARE I SEGIMENT SAMBING	benzo(b)ndorantnene	U	1.5	l	стеек

Table B-2 1995 EPA Phase I, II, and III Sediment Sampling

									,	ŕ	edifficit Sampling					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
1053A	50	861234.6223	432681.0889	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(b)fluoranthene	0	1.3		Creek
1055A	51	860892.7552	431323.0657	0	0	0	1	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(b)fluoranthene	0	2.5		flat
100SED	URVISCREEK 10	859487.11	432599.9959	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	2.6		Creek
113035	GRID MARSH	860772.0891	431909.9626	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	3.2		flat
113048	EPA-H3	860888.4871	431692.9599	0	0.39	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	8.9		flat
113051	EPA-H3	860888.4871	431692.9599	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	6.5		flat
113077	EPA-F2	861009.0318	431875.6223	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	4.3		flat
113081	EPA-F2	861009.0318	431875.6223	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	2.0	2.8		flat
113093	EPA-H4	860784.6703	431692.9627	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	5.3		flat
113095	EPA-H4	860784.6703	431692.9627	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	9.1		flat
113097	EPA-H4	860784.6703	431692.9627	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	8.1		flat
113098	EPA-B1	861142.122	432190.8132	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	5.9		flat
113100	EPA-B1	861142.122	432190.8132	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	5.9		flat
113102	EPA-B1	861142.122	432190.8132	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	9.8		flat
113104	EPA-H1	861076.6137	431694.0069	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	5.1		flat
113106	EPA-H1	861076.6137	431694.0069	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	3.3		flat
113108	EPA-H2	860984.9889	431692.9573	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	4.3		flat
113110	EPA-H2	860984.9889	431692.9573	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	4.6		flat
106SED	URVISCREEK 10	859481.11	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	1.2		Creek
111SED	NAGE CHANNEL	860439.088	431845.9717	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	3.0		Creek
112SED	URVISCREEK 11	859479.1101	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	2.2		Creek
113SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	2.9		flat
115SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	3.1		flat
116SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	3.0		flat
113113	URVIS CREEK 11	858132.0622	430729.0358	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	2.6		Creek
113115	URVIS CREEK 11	858132.0622	430729.0358	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	2.6		Creek
113117	URVIS CREEK 11	858132.0622	430729.0358	0.79	0.98	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	2.4		Creek
113119	NAGE CHANNEL	860440.088	431845.9717	0.73	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	6.5		Creek
113121	NAGE CHANNEL	860440.088	431845.9717	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	5.6		Creek
117SED	ALL PURVIS CREI	859611.1083	432543.9927	0.55	0.55	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	2.9		Creek
118SED	DUTH MARSH 11	859740.107	432505.9893	0	0	0	1	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	3.0		Creek
119SED	DUTH MARSH 11	859849.074	431284.9886	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	3.2		Creek
120SED	ORTH MARSH 1	861750.1515	434297.9319	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	3.8		Creek
121SED	ORTH MARSH 1	861557.1493	434202.9373	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(b)fluoranthene	0	3.8		Creek
AB01510	35	861210.9453	432321.2721	0	0	0	1	1995	5/17/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(g,h,i)perylene	0	1.0		Creek
K01546	1920	861144.0975	432248.952	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(g,h,i)perylene	0	1.0		flat
J01545	1718	860858.0993	432294.9596	0	0	0	1	1995	5/19/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(g,h,i)perylene	0	1.0		flat
K24160	1011	860257.0935	432037.9763	0	0	0	5	1995	5/20/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(g,h,i)perylene	0	1.1		flat
D24161	43	859777.4942	433271.6214	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(g,h,i)perylene	0	3.9		flat
F24162	44	861583.7	434188.4771	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(g,h,i)perylene	0	3.8		Creek
G24163	45	860394.8437	435682.9519	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(g,h,i)perylene	0	3.7		flat
JK24164	46	859545.6892	433553.2081	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(g,h,i)perylene	0	3.0		Creek
1050A	47	861683.2312	433183.0332	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(g,h,i)perylene	0	1.0		Creek
1051A	48	861612.5064	432948.425	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(g,h,i)perylene	0	1.2		Creek
1051A 1052A	49	861532.5179	432751.7705	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Benzo(g,h,i)perylene	0	1.5		Creek
1052A 1053A	50	861332.5179	432681.0889	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling		0	1.3		Creek
1053A 1055A	50	860892.7552	432681.0889	0	0	0	1	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling EPA 1995 Phase I Sediment Sampling	Benzo(g,h,i)perylene Benzo(g,h,i)perylene	0	2.5		flat
100SED	URVISCREEK 10	850892.7552 859487.11	431323.0657	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling EPA 1995 Phase III Sediment Sampling	Benzo(g,h,i)perylene Benzo(g,h,i)perylene	0	2.5		Creek
113035	GRID MARSH	859487.11 860772.0891	432599.9959	0	0	0	1	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling EPA 1995 Phase III Sediment Sampling	Benzo(g,h,i)perylene Benzo(g,h,i)perylene	0	3.2		flat
113035	EPA-H3	860772.0891	431909.9626	0	0.39	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling EPA 1995 Phase III Sediment Sampling		0	8.9		flat
113048	EPA-H3 EPA-H3	860888.4871	431692.9599	1	0.39	0	1	1995	10/18/1995	sediment		Benzo(g,h,i)perylene	0	6.5		flat
113051											EPA 1995 Phase III Sediment Sampling	Benzo(g,h,i)perylene				
	EPA-F2	861009.0318	431875.6223	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(g,h,i)perylene	0 0.46	4.3		flat
113081	EPA-F2	861009.0318	431875.6223	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(g,h,i)perylene	0.46	2.8		flat
113093	EPA-H4	860784.6703	431692.9627	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(g,h,i)perylene	0	5.3		flat
113095	EPA-H4	860784.6703	431692.9627	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(g,h,i)perylene	0	9.1		flat
113097	EPA-H4	860784.6703	431692.9627	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(g,h,i)perylene	0	8.1		flat

Table B-2 1995 EPA Phase I, II, and III Sediment Sampling

1500 Ph.Ath	Description Setting	Det Lim (mg/kg)	Result (mg/kg)	Parameter	Sampling Event	Matrix	DateSampled	Year	Removed	Post Ex	D2	D1	StateY	StateX	Location	Sample ID
13392 FPA-81 SELIFICATI 43166-600 0 0 2 0 1 1995 10/24/1995 codiment FPA-1995 The element surprise Resough, injerview 0 5.1	flat	5.9	0	Benzo(g,h,i)perylene	EPA 1995 Phase III Sediment Sampling	sediment	10/18/1995	1995	1	0	0.2	0	432190.8132	861142.122	EPA-B1	113098
1935 Fig. 41 SEUTING 41064,000 0 0 0 1 1995 100/47/1995 columnant FPA 1995 Phase III software Surprising Remos(p)_hipperine 0 1.3 1	flat	5.9	0	Benzo(g,h,i)perylene	EPA 1995 Phase III Sediment Sampling	sediment	10/18/1995	1995	1	0	0.59	0	432190.8132	861142.122	EPA-B1	113100
15106 FFA-4C 868178-617 41596-0009 0 0 0 0 1 1995 100/14/1995 scelement FFA-1095-Phase III Selement Sampling 8ercog(), hipperferm 0 4.3 1.11111 1.1111 1.1111 1.1111 1.1111 1.1111 1.1111 1.111111 1.11111 1.11111 1.11111 1.11111 1.11111 1.11111 1.11111 1.11111 1.11111 1.11111 1.11111 1.11111 1.11111 1.11111 1.11111 1.11111 1.11111 1.11111 1.111111 1.111111 1.111111 1.111111 1.111111 1.111111 1.111111 1.111111 1.111111 1.111111	flat	9.8	0	Benzo(g,h,i)perylene	EPA 1995 Phase III Sediment Sampling	sediment	10/18/1995	1995	1	0	0.98	1	432190.8132	861142.122		113102
113198 FFA-FIZ BOORDE-SERS 31102-8757 0 0.2 0 1 1.295 2017-87958 sediment FFA-1995 Phase III Sediment sampling Berongly, Universitete 0 4.6	flat	5.1	0	Benzo(g,h,i)perylene	EPA 1995 Phase III Sediment Sampling	sediment	10/18/1995	1995	1	0	0.2	0	431694.0069	861076.6137		113104
15510 FFA-FEZ BOSSMASSIND 31952-5773 0 0.5 9 0 1 1995 201/84/1995 sellment EPA 1995 Flave III Sellment Sampling Bernote Juliparviene 0 4.8	flat	3.3	0	Benzo(g,h,i)perylene	EPA 1995 Phase III Sediment Sampling	sediment	10/18/1995	1995	1	0	0.59	0	431694.0069	861076.6137	EPA-H1	113106
	flat	4.3	0	Benzo(g,h,i)perylene	EPA 1995 Phase III Sediment Sampling	sediment	10/18/1995	1995	1	0	0.2	0	431692.9573	860984.9889	EPA-H2	113108
11550	flat	4.6	0	Benzo(g,h,i)perylene	EPA 1995 Phase III Sediment Sampling	sediment	10/18/1995	1995	1	0	0.59	0	431692.9573	860984.9889	EPA-H2	113110
13250 AMN FRIUTUR \$6904-01.00 \$4279-0980 \$0 \$0 \$0 \$1 \$1995 \$10781/995 sediment \$694-01.00 \$195 \$10781/995 sediment \$694-01.00 \$195 \$10781/995 \$10781/995 sediment \$694-01.00 \$195 \$10781/995 \$1	Creek	1.2	0	Benzo(g,h,i)perylene	EPA 1995 Phase III Sediment Sampling	sediment	10/18/1995	1995	0	0	0	0	432599.9961	859481.11	URVISCREEK 10	106SED
13550 AMN FRBUTAR 600400.1022 42379 6702. 0 0 0 1 3995 10.0748/1995 selement GPA 309F Phase II selement Sampling Genorgic Juliper/ene 0 3.0	Creek	3.0	0	Benzo(g,h,i)perylene	EPA 1995 Phase III Sediment Sampling	sediment	10/18/1995	1995	0	0	0	0	431845.9717	860439.088	NAGE CHANNEI	111SED
19550 AMN FIRBUTAR 600460 1002 42376 5702 0 0 0 1 1995 10/18/1995 sedement 1974 1995 Phase III sedement Sampling Remoralgy, Dipervience 0 3.1	Creek	2.2	0	Benzo(g,h,i)perylene	EPA 1995 Phase III Sediment Sampling	sediment	10/18/1995	1995	0	0	0	0	432599.9961	859479.1101	URVISCREEK 11	112SED
18550 AMN TRIBUTIAN 860460.1022 432778-5702 0 0 0 1 1995 50/18/1995 sediment EPA 1995 Phase II Sediment Sampling Benzo(g.), liperylene 0 2.6	flat	2.9	0	Benzo(g,h,i)perylene	EPA 1995 Phase III Sediment Sampling	sediment	10/18/1995	1995	1	0	0	0	432376.9702	860460.1022	MAIN TRIBUTAR	113SED
131131 UNIVS CREET SSS132,0022 400720.0388 0.0 0.2 0 0.995 10/19/1995 sediment EPA.1995 Phase III Sediment Sampling Benot(g.A.) perview 0. 2.6 131117 URIVS CREET SSS132,0022 400720.0388 0.7 0.88 0.0 0.995 10/19/1995 sediment EPA.1995 Phase III Sediment Sampling Benot(g.A.) perview 0. 2.6 131117 URIVS CREET SSS132,0022 400720.0388 0.7 0.88 0.0 0.995 10/19/1995 sediment EPA.1995 Phase III Sediment Sampling Benot(g.A.) perview 0. 2.6 131117 URIVS CREET SSS132,0022 400720.0388 0.0 0.995 10/19/1995 sediment EPA.1995 Phase III Sediment Sampling Benot(g.A.) perview 0. 6.5 131117 URIVS CREET SSS132,0022 400720.0388 0.0 0.0 1995 10/19/1995 sediment EPA.1995 Phase III Sediment Sampling Benot(g.A.) perview 0. 6.5 131117 URIVS CREET SSS132,0022 10/19/19/19/19/19/19/19/19/19/19/19/19/19/	flat	3.1	0	Benzo(g,h,i)perylene	EPA 1995 Phase III Sediment Sampling	sediment	10/18/1995	1995	1	0	0	0	432376.9702	860460.1022	MAIN TRIBUTAR	115SED
133115 UNIVS CREEK IX 85813.0022 A00778.0758 0.3 0.5 0 0 0.5 595 10/19/1995 sediment EPA.1995 Phase III Sediment Sampling Recordig Alpheridere 0 2.6 133119 MAGE CHANNER 860440.088 431845.9717 0.3 0.5 0 0 1995 10/19/1995 sediment EPA.1995 Phase III Sediment Sampling Recordig Alpheridere 0 2.4 0.5	flat	3.0	0	Benzo(g,h,i)perylene	EPA 1995 Phase III Sediment Sampling	sediment	10/18/1995	1995	1	0	0	0	432376.9702	860460.1022	MAIN TRIBUTAR	116SED
133117 UNIVS CREET 858132.0622 4007720.038 0.39 0.59 0. 0 0.995 101/19/1995 sediment EPA.1995 Phase III Sediment Sampling Bexold, Pulperview 0. 2.6 133119 NAGE CHANNE 800440.088 431845.9717 0.39 0.50 0. 0 1.995 101/19/1995 sediment EPA.1995 Phase III Sediment Sampling Bexold, Pulperview 0. 2.4 133119 NAGE CHANNE 800440.088 431845.9717 0.39 0.50 0. 0 1.995 101/19/1995 sediment EPA.1995 Phase III Sediment Sampling Bexold, Pulperview 0. 5.5 137840 NAME NAM	Creek	2.6	0	Benzo(g,h,i)perylene	EPA 1995 Phase III Sediment Sampling	sediment	10/19/1995	1995	0	0	0.2	0	430729.0358	858132.0622	URVIS CREEK 11	113113
133117 URIVS CREEKT 85312.0022 A0729.0380 O. 9	Creek	2.6	0		EPA 1995 Phase III Sediment Sampling	sediment	10/19/1995	1995	0	0	0.59	0.39	430729.0358	858132.0622	URVIS CREEK 11	113115
133121 NAGE CHANNE 80040,088 431845,9717 0.0 0.2 0.0 0.1995 10/19/1995 sediment PA 1995 Phase Isodement Sampling Benzo(ph.) perviewe 0.5 6.5 13781 National Phase PA 1995 Phase Isodement Sampling Benzo(ph.) perviewe 0.5 6.6 13782 National Phase PA 1995 Phase Isodement Sampling Benzo(ph.) perviewe 0.2 0.0 0.0 0.1995 10/19/1995 sediment PA 1995 Phase Isodement Sampling Benzo(ph.) perviewe 0.2 0.0	Creek		0					1995		0	0.98					
133121 NAGE CHANNE 860440,088 31945,9717 0.39 0.59 0 0 1995 10/19/1995 sediment EPA 1995 Phase II sediment sampling Bennzigh, jipprehee 0 5.6	Creek							1995	0	0		0				
137510 M.L. PURVISCRE 85961.1.0083 322543.9927 0 0 0 0 1.9995 10/19/1995 sediment EPA 1995 Phase II Sediment Sampling Benzo(g.h.) [perylene 0 3.0 1.9950 1.9979 1.997	Creek				. 0											
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1205ED DRTH MARSH 186175-1151 43497-3919 0 0 0 0 0 1995 10/18/1995 sediment FPA 1995 Phase I Sediment sampling Benzolg N. Ipperylene 0 3.8	Creek		-							Ţ		-				
A	Creek			10, , 11												
AB01510 35 86112.0943 43231.7272 0 0 0 1 1995 5717.1995 sediment FPA 1995 Phase Sediment Sampling Benzo(h)fluoranthene 0 1.0	Creek			10, , 11												
1905 1718 1908 1914 (1975 1922 1936 10 0 0 1 1995 5/13/1995 5/13	Creek			10: 17: 7												
101545	flat															
Name	flat															
D24161 43 859777.4942 43327.6141 0 0 0 0 1995 5721/1995 sediment EPA 1995 Phase I Sediment Sampling Benzo(killuoranthene 0 3.9				1 /	, 0											
F24162	flat															
G24163 45 86039.48477 43568.29.519 0 0 0 0 0 1.995 5/21/1995 sediment EPA 1995 Phase I Sediment Sampling Benzo (filtroranthene 0 3.7	flat		-							,		-				
Inches	Creek															
1051A	flat		-		. 0											
1051A	Creek				. 0											
1052A	Creek				. 0					,						
1053A 50 861234.6223 432681.0889 0 0 0 0 1995 5/23/1995 sediment EPA 1995 Phase I Sediment Sampling Benzo(k)fluoranthene 0 2.5	Creek			1 /												
1005EA 51 860892.7552 431323.0657 0 0 0 1 1995 5/23/1995 sediment EPA 1995 Phase I Sediment Sampling Benzo(k)fluoranthene 0 2.5	Creek															
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13035 GRID MARSH 860772.0891 431909.9626 0 0 0 0 1 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 3.2	flat				. 0											
13048 EPA-H3 86088.4871 431692.9599 0 0.39 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 8.9	Creek															
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13077 EPA-F2 861009.0318 431875.6223 0 0.2 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 4.3	flat			• • • • • • • • • • • • • • • • • • • •												
13081 EPA-F2 861009.0318 431875.6223 1 0.98 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0.47 2.8 13093 EPA-H4 860784.6703 431692.9627 0 0.2 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 5.3 13095 EPA-H4 860784.6703 431692.9627 0 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 9.1 13097 EPA-H4 860784.6703 431692.9627 1 0.98 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 8.1 13098 EPA-B1 861142.122 432190.8132 0 0.2 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 5.9 13100 EPA-B1 861142.122 432190.8132 0 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 5.9 13102 EPA-B1 861142.122 432190.8132 1 0.98 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 5.9 13102 EPA-B1 861142.122 432190.8132 1 0.98 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 9.8 13104 EPA-H1 861076.6137 431694.0069 0 0.2 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 3.3 13108 EPA-H2 860984.9889 431692.9573 0 0.2 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 4.3 13110 EPA-H2 860984.9889 431692.9573 0 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 4.6 13110 EPA-H2 860984.9889 431692.9573 0 0.5 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 4.6 13110 EPA-H2 860984.9889 431692.9573 0	flat															
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13100 EPA-B1 861142.122 432190.8132 0 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 5.9 113102 EPA-B1 861142.122 432190.8132 1 0.98 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 9.8 113104 EPA-H1 861076.6137 431694.0069 0 0.2 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 5.1 113106 EPA-H1 861076.6137 431694.0069 0 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 3.3 113108 EPA-H2 860984.9889 431692.9573 0 0.2 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 4.3 113110 EPA-H2 860984.9889 431692.9573 0 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 4.6 113110 EPA-H2 860984.9889 431692.9573 0 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 4.6 113ED NAGE CHANNE 860439.088 431845.9717 0 0 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 1.2 111SED NAGE CHANNE 860439.088 431845.9717 0 0 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 3.0 10/18/1995 10/18	flat			Benzo(k)fluoranthene		sediment						1				
13102 EPA-B1 861142.122 432190.8132 1 0.98 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 9.8 13104 EPA-H1 861076.6137 431694.0069 0 0.2 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 5.1 13106 EPA-H1 861076.6137 431694.0069 0 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 3.3 13108 EPA-H2 860984.9889 431692.9573 0 0.2 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 4.3 13110 EPA-H2 860984.9889 431692.9573 0 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 4.6 106SED URVISCREEK 10 859481.11 432599.9961 0 0 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 1.2 11SED NAGE CHANNEI 860439.088 431845.9717 0 0 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 3.0	flat			Benzo(k)fluoranthene	EPA 1995 Phase III Sediment Sampling	sediment			1	0		0				
13104 EPA-H1 861076.6137 431694.0069 0 0.2 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 5.1	flat		0	Benzo(k)fluoranthene	EPA 1995 Phase III Sediment Sampling	sediment			1	0		0				
113106 EPA-H1 861076.6137 431694.0069 0 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 3.3 113108 EPA-H2 860984.9889 431692.9573 0 0.2 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 4.3 113110 EPA-H2 860984.9889 431692.9573 0 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 4.6 113110 EPA-H2 113110 EP	flat		0	Benzo(k)fluoranthene	EPA 1995 Phase III Sediment Sampling	sediment	10/18/1995	1995	1	0	0.98	1	432190.8132	861142.122	EPA-B1	
13108 EPA-H2 860984.9889 431692.9573 0 0.2 0 1 1995 10/18/1995 sediment EPA 1995 Phase Sediment Sampling Benzo(k)fluoranthene 0 4.3 13110 EPA-H2 860984.9889 431692.9573 0 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase Sediment Sampling Benzo(k)fluoranthene 0 4.6 106SED URVISCREEK 10 859481.11 432599.9961 0 0 0 0 1995 10/18/1995 sediment EPA 1995 Phase Sediment Sampling Benzo(k)fluoranthene 0 1.2 111SED NAGE CHANNE 860439.088 431845.9717 0 0 0 0 1995 10/18/1995 sediment EPA 1995 Phase Sediment Sampling Benzo(k)fluoranthene 0 3.0 10/18/1995 Sediment EPA 1995 Phase Sediment Sampling Benzo(k)fluoranthene 0 3.0 10/18/1995 Sediment EPA 1995 Phase Sediment Sampling Benzo(k)fluoranthene 0 3.0 10/18/1995 Sediment EPA 1995 Phase Sediment Sampling Benzo(k)fluoranthene 0 3.0 10/18/1995 Sediment EPA 1995 Phase Sediment Sampling Benzo(k)fluoranthene 0 3.0 10/18/1995 Sediment EPA 1995 Phase Sediment Sampling Benzo(k)fluoranthene 0 3.0 10/18/1995 Sediment EPA 1995 Phase Sediment Sampling Benzo(k)fluoranthene 0 3.0 10/18/1995 Sediment EPA 1995 Phase Sediment Sampling Benzo(k)fluoranthene 0 3.0 10/18/1995 Sediment Se	flat		0	Benzo(k)fluoranthene	EPA 1995 Phase III Sediment Sampling	sediment	10/18/1995	1995	1	0	0.2	0	431694.0069	861076.6137	EPA-H1	
113110 EPA-H2 860984.9889 431692.9573 0 0.59 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 4.6 106SED URVISCREEK 10 859481.11 432599.9961 0 0 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 1.2 111SED NAGE CHANNEI 860439.088 431845.9717 0 0 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 3.0	flat	3.3	0	Benzo(k)fluoranthene	EPA 1995 Phase III Sediment Sampling	sediment	10/18/1995	1995	1	0	0.59	0	431694.0069	861076.6137	EPA-H1	
106SED URVISCREEK 10 859481.11 432599.9961 0 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 1.2 111SED NAGE CHANNEI 860439.088 431845.9717 0 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 3.0	flat	4.3	0	Benzo(k)fluoranthene	EPA 1995 Phase III Sediment Sampling	sediment	10/18/1995	1995	1	0	0.2	0	431692.9573	860984.9889	EPA-H2	113108
111SED NAGE CHANNEI 860439.088 431845.9717 0 0 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 3.0	flat	4.6	0	Benzo(k)fluoranthene	EPA 1995 Phase III Sediment Sampling	sediment	10/18/1995	1995	1	0	0.59	0	431692.9573	860984.9889	EPA-H2	113110
111SED NAGE CHANNEL 860439.088 431845.9717 0 0 0 0 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 3.0	Creek	1.2	0	Benzo(k)fluoranthene	EPA 1995 Phase III Sediment Sampling	sediment	10/18/1995	1995	0	0	0	0	432599.9961	859481.11	URVISCREEK 10	106SED
	Creek		0							0		0				
10/18/1995 Sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 2.2	Creek	2.2	0	Benzo(k)fluoranthene	EPA 1995 Phase III Sediment Sampling	sediment	10/18/1995	1995	0	0	0	0	432599.9961	859479.1101	URVISCREEK 11	112SED
113SED MAIN TRIBUTAR 860460.1022 432376.9702 0 0 0 1 1995 10/18/1995 sediment EPA 1995 Phase III Sediment Sampling Benzo(k)fluoranthene 0 2.9	flat		0		. 0											

Table B-2 1995 EPA Phase I, II, and III Sediment Sampling

									,	.,	edillent Sampling					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
115SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(k)fluoranthene	0	3.1		flat
116SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(k)fluoranthene	0	3.0		flat
113113	URVIS CREEK 11	858132.0622	430729.0358	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(k)fluoranthene	0	2.6		Creek
113115	URVIS CREEK 11	858132.0622	430729.0358	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(k)fluoranthene	0	2.6		Creek
113117	URVIS CREEK 11	858132.0622	430729.0358	0.79	0.98	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(k)fluoranthene	0	2.4		Creek
113119	NAGE CHANNEI	860440.088	431845.9717	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(k)fluoranthene	0	6.5		Creek
113121	NAGE CHANNEL	860440.088	431845.9717	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(k)fluoranthene	0	5.6		Creek
117SED	ALL PURVIS CREI	859611.1083	432543.9927	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(k)fluoranthene	0	2.9		Creek
118SED	DUTH MARSH 11	859740.107	432505.9893	0	0	0	1	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(k)fluoranthene	0	3.0		Creek
119SED	DUTH MARSH 11	859849.074	431284.9886	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(k)fluoranthene	0	3.2		Creek
120SED	ORTH MARSH 12	861750.1515	434297.9319	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(k)fluoranthene	0	3.8		Creek
121SED	ORTH MARSH 13	861557.1493	434202.9373	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Benzo(k)fluoranthene	0	3.8		Creek
AB01510	35	861210.9453	432321.2721	0	0	0	1	1995	5/17/1995	sediment	EPA 1995 Phase I Sediment Sampling	Chrysene	0.081	1.0		Creek
K01546	1920	861144.0975	432248.952	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Chrysene	0.12	1.0		flat
J01545	1718	860858.0993	432294.9596	0	0	0	1	1995	5/19/1995	sediment	EPA 1995 Phase I Sediment Sampling	Chrysene	0	1.0		flat
K24160	1011	860257.0935	432037.9763	0	0	0	5	1995	5/20/1995	sediment	EPA 1995 Phase I Sediment Sampling	Chrysene	0	1.1		flat
D24161	43	859777.4942	433271.6214	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Chrysene	0	3.9		flat
F24162	44	861583.7	434188.4771	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Chrysene	0	3.8		Creek
G24163	45	860394.8437	435682.9519	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Chrysene	0	3.7		flat
JK24164	46	859545.6892	433553.2081	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Chrysene	0.099	3.0		Creek
1050A	47	861683.2312	433183.0332	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Chrysene	0	1.0		Creek
1051A	48	861612.5064	432948.425	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Chrysene	0	1.2		Creek
1052A	49	861532.5179	432751.7705	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Chrysene	0	1.5		Creek
1053A	50	861234.6223	432681.0889	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Chrysene	0.27	1.3		Creek
1055A	51	860892.7552	431323.0657	0	0	0	1	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Chrysene	0	2.5		flat
100SED	URVISCREEK 10	859487.11	432599.9959	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	2.6		Creek
113035	GRID MARSH	860772.0891	431909.9626	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	3.2		flat
113048	EPA-H3	860888.4871	431692.9599	0	0.39	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	8.9		flat
113051	EPA-H3	860888.4871	431692.9599	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	6.5		flat
113077	EPA-F2	861009.0318	431875.6223	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	4.3		flat
113081	EPA-F2	861009.0318	431875.6223	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	1.8	2.8		flat
113093	EPA-H4	860784.6703	431692.9627	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	5.3		flat
113095	EPA-H4	860784.6703	431692.9627	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	9.1		flat
113097	EPA-H4	860784.6703	431692.9627	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	8.1		flat
113098	EPA-B1	861142.122	432190.8132	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	5.9		flat
113100	EPA-B1	861142.122	432190.8132	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	5.9		flat
113102	EPA-B1	861142.122	432190.8132	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	9.8		flat
113104	EPA-H1	861076.6137	431694.0069	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	5.1		flat
113106	EPA-H1	861076.6137	431694.0069	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	3.3		flat
113108	EPA-H2	860984.9889	431692.9573	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	4.3		flat
113110	EPA-H2	860984.9889	431692.9573	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	4.6		flat
106SED	URVISCREEK 10	859481.11	432599.9961	0	0.55	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	1.2		Creek
111SED	NAGE CHANNEL	860439.088	431845.9717	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	3.0		Creek
112SED	URVISCREEK 11	859479.1101	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	2.2		Creek
113SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	2.9		flat
115SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	3.1	 	flat
116SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	3.0		flat
113113	URVIS CREEK 11	858132.0622	430729.0358	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	2.6		Creek
113115	URVIS CREEK 11	858132.0622	430729.0358	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	2.6		Creek
113117	URVIS CREEK 11	858132.0622	430729.0358	0.39	0.39	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	2.4	 	Creek
113117	NAGE CHANNEL	860440.088	431845.9717	0.79	0.98	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	6.5	 	Creek
113119	NAGE CHANNEL	860440.088	431845.9717	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	5.6	1	Creek
113121 117SED	ALL PURVIS CREI	859611.1083	431845.9717	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling EPA 1995 Phase III Sediment Sampling	Chrysene	0	2.9	-	Creek
117SED 118SED	DUTH MARSH 11	859611.1083 859740.107	432543.9927	0	0	0	1	1995	10/19/1995	sediment		· · · · · · · · · · · · · · · · · · ·	0	3.0	_	Creek
118SED 119SED	DUTH MARSH 11	859740.107 859849.074	432505.9893	0		0		1995			EPA 1995 Phase III Sediment Sampling	Chrysene	0		_	
				_	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	3.2	_	Creek
120SED	ORTH MARSH 12	861750.1515	434297.9319	0	0	U	U	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene		3.8	l	Creek

Table B-2 1995 EPA Phase I, II, and III Sediment Sampling

							1		,	1 1	ediment Sampling					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
121SED	ORTH MARSH 1	861557.1493	434202.9373	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Chrysene	0	3.8		Creek
AB01510	35	861210.9453	432321.2721	0	0	0	1	1995	5/17/1995	sediment	EPA 1995 Phase I Sediment Sampling	Dibenzo(a,h)anthracene	0	1.0		Creek
K01546	1920	861144.0975	432248.952	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Dibenzo(a,h)anthracene	0	1.0		flat
J01545	1718	860858.0993	432294.9596	0	0	0	1	1995	5/19/1995	sediment	EPA 1995 Phase I Sediment Sampling	Dibenzo(a,h)anthracene	0	1.0		flat
K24160	1011	860257.0935	432037.9763	0	0	0	5	1995	5/20/1995	sediment	EPA 1995 Phase I Sediment Sampling	Dibenzo(a,h)anthracene	0	1.1		flat
D24161	43	859777.4942	433271.6214	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Dibenzo(a,h)anthracene	0	3.9		flat
F24162	44	861583.7	434188.4771	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Dibenzo(a,h)anthracene	0	3.8		Creek
G24163	45	860394.8437	435682.9519	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Dibenzo(a,h)anthracene	0	3.7		flat
JK24164	46	859545.6892	433553.2081	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Dibenzo(a,h)anthracene	0	3.0		Creek
1050A	47	861683.2312	433183.0332	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Dibenzo(a,h)anthracene	0	1.0		Creek
1051A	48	861612.5064	432948.425	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Dibenzo(a,h)anthracene	0	1.2		Creek
1052A	49	861532.5179	432751.7705	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Dibenzo(a,h)anthracene	0	1.5		Creek
1053A	50	861234.6223	432681.0889	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Dibenzo(a,h)anthracene	0	1.3		Creek
1055A	51	860892.7552	431323.0657	0	0	0	1	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Dibenzo(a,h)anthracene	0	2.5		flat
100SED	URVISCREEK 10	859487.11	432599,9959	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	2.6		Creek
113035	GRID MARSH	860772.0891	431909,9626	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	3.2		flat
113048	EPA-H3	860888.4871	431692.9599	0	0.39	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	8.9		flat
113051	EPA-H3	860888.4871	431692.9599	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	6.5		flat
113077	EPA-F2	861009.0318	431875.6223	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	4.3		flat
113081	EPA-F2	861009.0318	431875.6223	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0.30	2.8		flat
113093	EPA-H4	860784.6703	431692.9627	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	5.3		flat
113095	EPA-H4	860784.6703	431692.9627	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	9.1		flat
113097	EPA-H4	860784.6703	431692.9627	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	8.1		flat
113098	EPA-B1	861142.122	432190.8132	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	5.9		flat
113100	EPA-B1	861142.122	432190.8132	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	5.9		flat
113102	EPA-B1	861142.122	432190.8132	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	9.8		flat
113104	EPA-H1	861076.6137	431694.0069	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	5.1		flat
113106	EPA-H1	861076.6137	431694.0069	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	3.3		flat
113108	EPA-H2	860984.9889	431692.9573	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	4.3		flat
113110	EPA-H2	860984.9889	431692.9573	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	4.6		flat
106SED	URVISCREEK 10	859481.11	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	1.2		Creek
111SED	NAGE CHANNEL	860439.088	431845.9717	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	3.0		Creek
112SED	URVISCREEK 11	859479.1101	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	2.2		Creek
113SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	2.9		flat
115SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	3.1		flat
116SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	3.0		flat
113113	URVIS CREEK 11	858132.0622	430729.0358	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	2.6		Creek
113115	URVIS CREEK 11	858132.0622	430729.0358	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	2.6		Creek
113117	URVIS CREEK 11	858132.0622	430729.0358	0.79	0.98	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	2.4		Creek
113119	NAGE CHANNEL	860440.088	431845.9717	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	6.5		Creek
113121	NAGE CHANNEL	860440.088	431845.9717	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	5.6		Creek
117SED	ALL PURVIS CREI	859611.1083	432543.9927	0.55	0.55	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	2.9		Creek
118SED	DUTH MARSH 11	859740.107	432505.9893	0	0	0	1	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	3.0		Creek
119SED	DUTH MARSH 11	859849.074	431284.9886	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	3.2		Creek
120SED	ORTH MARSH 1	861750.1515	434297.9319	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	3.8		Creek
121SED	ORTH MARSH 1	861557.1493	434297.9319	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Dibenzo(a,h)anthracene	0	3.8		Creek
AB01510	35	861210.9453	432321.2721	0	0	0	1	1995	5/17/1995	sediment	EPA 1995 Phase I Sediment Sampling	Fluoranthene	0.077	1.0		Creek
K01546	1920	861144.0975	432321.2721	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Fluoranthene	0.077	1.0		flat
J01545	1718	860858.0993	432294.9596	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling EPA 1995 Phase I Sediment Sampling	Fluoranthene	0.11	1.0		flat
K24160	1011	860257.0935	432294.9596	0	0	0	5	1995	5/19/1995	sediment	EPA 1995 Phase I Sediment Sampling EPA 1995 Phase I Sediment Sampling	Fluoranthene	0	1.1		flat
D24161	43	859777.4942	432037.9763	0	0	0	0	1995	5/20/1995	sediment	EPA 1995 Phase I Sediment Sampling EPA 1995 Phase I Sediment Sampling	Fluoranthene	0.24	3.9		flat
	43		433271.6214	0	_	0	0	1995					0.24	3.9		Creek
F24162		861583.7 860394.8437		0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Fluoranthene Fluoranthene	0.27	3.8		
G24163	45 46		435682.9519			0			5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling			3.7		flat
JK24164	46 47	859545.6892	433553.2081	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Fluoranthene	0.24	1.0		Creek
1050A	47	861683.2312	433183.0332	_	0	0	0	1995 1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Fluoranthene	0.075 0.084			Creek
1051A	48	861612.5064	432948.425	0	0	U	U	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Fluoranthene	0.084	1.2	l	Creek

Table B-2 1995 EPA Phase I, II, and III Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
1052A	49	861532.5179	432751.7705	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Fluoranthene	0.080	1.5	D couription	Creek
1053A	50	861234.6223	432681.0889	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Fluoranthene	0.19	1.3		Creek
1055A	51	860892.7552	431323.0657	0	0	0	1	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Fluoranthene	0.13	2.5		flat
100SED	URVISCREEK 10	859487.11	432599.9959	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	2.6		Creek
113035	GRID MARSH	860772.0891	431909.9626	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	3.2		flat
113033	EPA-H3	860888.4871	431692.9599	0	0.39	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	8.9		flat
113048	EPA-H3	860888.4871	431692.9599	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	6.5		flat
113077	EPA-F2	861009.0318	431875.6223	0	0.38	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	4.3		flat
113077	EPA-F2	861009.0318	431875.6223	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0.60	2.8		flat
113093	EPA-F2	860784.6703	431692.9627	0	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0.60	5.3		flat
113095	EPA-H4	860784.6703	431692.9627	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	9.1		flat
113093	EPA-H4	860784.6703	431692.9627	1	0.39	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	8.1		flat
113097	EPA-H4 EPA-B1	861142.122	431692.9627	0	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	5.9		flat
113100	EPA-B1			0		0	1	1995					0	5.9		
		861142.122	432190.8132		0.59				10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene				flat
113102	EPA-B1	861142.122	432190.8132	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	9.8		flat
113104	EPA-H1	861076.6137	431694.0069	0	0.2		1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene		5.1		flat
113106	EPA-H1	861076.6137	431694.0069	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	3.3		flat
113108	EPA-H2	860984.9889	431692.9573	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	4.3		flat
113110	EPA-H2	860984.9889	431692.9573	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	4.6		flat
106SED	URVISCREEK 10	859481.11	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	1.2		Creek
111SED	NAGE CHANNEI	860439.088	431845.9717	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	3.0		Creek
112SED	URVISCREEK 11	859479.1101	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	2.2		Creek
113SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	2.9		flat
115SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	3.1		flat
116SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	3.0		flat
113113	URVIS CREEK 11	858132.0622	430729.0358	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	2.6		Creek
113115	URVIS CREEK 11	858132.0622	430729.0358	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	2.6		Creek
113117	URVIS CREEK 11	858132.0622	430729.0358	0.79	0.98	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	2.4		Creek
113119	NAGE CHANNEL	860440.088	431845.9717	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	6.5		Creek
113121	NAGE CHANNEL	860440.088	431845.9717	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	5.6		Creek
117SED	ALL PURVIS CREI	859611.1083	432543.9927	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	2.9		Creek
118SED	DUTH MARSH 11	859740.107	432505.9893	0	0	0	1	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	3.0		Creek
119SED	DUTH MARSH 11	859849.074	431284.9886	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	3.2		Creek
120SED	ORTH MARSH 1	861750.1515	434297.9319	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	3.8		Creek
121SED	ORTH MARSH 1	861557.1493	434202.9373	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluoranthene	0	3.8		Creek
AB01510	35	861210.9453	432321.2721	0	0	0	1	1995	5/17/1995	sediment	EPA 1995 Phase I Sediment Sampling	Fluorene	0	1.0		Creek
K01546	1920	861144.0975	432248.952	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Fluorene	0	1.0		flat
J01545	1718	860858.0993	432294.9596	0	0	0	1	1995	5/19/1995	sediment	EPA 1995 Phase I Sediment Sampling	Fluorene	0	1.0		flat
K24160	1011	860257.0935	432037.9763	0	0	0	5	1995	5/20/1995	sediment	EPA 1995 Phase I Sediment Sampling	Fluorene	0	1.1		flat
D24161	43	859777.4942	433271.6214	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Fluorene	0	3.9		flat
F24162	44	861583.7	434188.4771	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Fluorene	0	3.8		Creek
G24163	45	860394.8437	435682.9519	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Fluorene	0	3.7		flat
JK24164	46	859545.6892	433553.2081	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Fluorene	0	3.0		Creek
1050A	47	861683.2312	433183.0332	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Fluorene	0	1.0		Creek
1051A	48	861612.5064	432948.425	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Fluorene	0	1.2		Creek
1052A	49	861532.5179	432751.7705	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Fluorene	0	1.5	1	Creek
1053A	50	861234.6223	432681.0889	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Fluorene	0	1.3	1	Creek
1055A	51	860892.7552	431323.0657	0	0	0	1	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Fluorene	0	2.5	1	flat
100SED	URVISCREEK 10	859487.11	432599.9959	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	2.6	1	Creek
113035	GRID MARSH	860772.0891	431909.9626	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	3.2	1	flat
113048	EPA-H3	860888.4871	431692,9599	0	0.39	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	8.9	1	flat
113051	EPA-H3	860888.4871	431692.9599	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	6.5		flat
113077	EPA-F2	861009.0318	431875.6223	0	0.38	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	4.3		flat
113077	EPA-F2	861009.0318	431875.6223	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	2.8		flat
113093	EPA-F2	860784.6703	431692.9627	0	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	5.3	 	flat
113095	EPA-H4	860784.6703	431692.9627	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	9.1	 	flat
113033	L1 A-114	300704.0703	731032.3027		0.55	,		1333	10/10/1333	Jeanneth	E. A 1999 i hase in Seament Sampling	Hadrene		J.1	I.	nat

Table B-2 1995 EPA Phase I, II, and III Sediment Sampling

									·	ĺ	. 0		Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
113097	EPA-H4	860784.6703	431692.9627	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	8.1		flat
113098	EPA-B1	861142.122	432190.8132	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	5.9		flat
113100	EPA-B1	861142.122	432190.8132	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	5.9		flat
113102	EPA-B1	861142.122	432190.8132	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	9.8		flat
113104	EPA-H1	861076.6137	431694.0069	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	5.1		flat
113106	EPA-H1	861076.6137	431694.0069	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	3.3		flat
113108	EPA-H2	860984.9889	431692.9573	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	4.3		flat
113110	EPA-H2	860984.9889	431692.9573	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	4.6		flat
106SED	URVISCREEK 10	859481.11	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	1.2		Creek
111SED	NAGE CHANNEL	860439.088	431845.9717	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	3.0		Creek
112SED	URVISCREEK 11	859479.1101	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	2.2		Creek
113SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	2.9		flat
115SED	MAIN TRIBUTAR	860460.1022	432376,9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	3.1		flat
116SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	3.0		flat
113113	URVIS CREEK 11	858132.0622	430729.0358	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	2.6		Creek
113115	URVIS CREEK 11	858132.0622	430729.0358	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	2.6	1	Creek
113117	URVIS CREEK 11	858132.0622	430729.0358	0.79	0.98	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	2.4	1	Creek
113117	NAGE CHANNEL	860440.088	431845.9717	0.73	0.38	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	6.5		Creek
113119	NAGE CHANNE	860440.088	431845.9717	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	5.6		Creek
117SED	ALL PURVIS CRE	859611.1083	432543.9927	0.39	0.39	0	0	1995	10/19/1995	sediment		Fluorene	0	2.9		Creek
						0	1				EPA 1995 Phase III Sediment Sampling		0	_		
118SED	DUTH MARSH 11	859740.107	432505.9893	0	0	_	-	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	ŭ	3.0		Creek
119SED	DUTH MARSH 11	859849.074	431284.9886	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	3.2		Creek
120SED	ORTH MARSH 1	861750.1515	434297.9319	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	3.8		Creek
121SED	ORTH MARSH 1	861557.1493	434202.9373	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Fluorene	0	3.8		Creek
AB01510	35	861210.9453	432321.2721	0	0	0	1	1995	5/17/1995	sediment	EPA 1995 Phase I Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	1.0		Creek
K01546	1920	861144.0975	432248.952	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	1.0		flat
J01545	1718	860858.0993	432294.9596	0	0	0	1	1995	5/19/1995	sediment	EPA 1995 Phase I Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	1.0		flat
K24160	1011	860257.0935	432037.9763	0	0	0	5	1995	5/20/1995	sediment	EPA 1995 Phase I Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	1.1		flat
D24161	43	859777.4942	433271.6214	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	3.9		flat
F24162	44	861583.7	434188.4771	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	3.8		Creek
G24163	45	860394.8437	435682.9519	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	3.7		flat
JK24164	46	859545.6892	433553.2081	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	3.0		Creek
1050A	47	861683.2312	433183.0332	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	1.0		Creek
1051A	48	861612.5064	432948.425	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	1.2		Creek
1052A	49	861532.5179	432751.7705	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	1.5		Creek
1053A	50	861234.6223	432681.0889	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	1.3		Creek
1055A	51	860892.7552	431323.0657	0	0	0	1	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	2.5		flat
100SED	URVISCREEK 10	859487.11	432599.9959	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	2.6		Creek
113035	GRID MARSH	860772.0891	431909.9626	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	3.2		flat
113048	EPA-H3	860888.4871	431692.9599	0	0.39	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	8.9		flat
113051	EPA-H3	860888.4871	431692.9599	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	6.5		flat
113077	EPA-F2	861009.0318	431875.6223	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	4.3		flat
113081	EPA-F2	861009.0318	431875.6223	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0.26	2.8		flat
113093	EPA-H4	860784.6703	431692.9627	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	5.3		flat
113095	EPA-H4	860784.6703	431692.9627	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	9.1		flat
113097	EPA-H4	860784.6703	431692,9627	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	8.1		flat
113098	EPA-B1	861142.122	432190.8132	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	5.9	İ	flat
113100	EPA-B1	861142.122	432190.8132	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	5.9	İ	flat
113102	EPA-B1	861142.122	432190.8132	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	9.8	1	flat
113104	EPA-H1	861076.6137	431694.0069	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	5.1	1	flat
113104	EPA-H1	861076.6137	431694.0069	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	3.3		flat
113108	EPA-H2	860984.9889	431692.9573	0	0.33	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	4.3	 	flat
113108	EPA-H2	860984.9889	431692.9573	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	4.5	 	flat
106SED	URVISCREEK 10	859481.11	431692.9573	0	0.59	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling		0	1.2	-	Creek
111SED	NAGE CHANNEL	860439.088	432599.9961	_	_	0	0	1995	10/18/1995			Indeno(1,2,3-cd)pyrene	0	3.0	-	
				0	0					sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene				Creek
112SED	URVISCREEK 11	859479.1101	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	2.2	1	Creek

Table B-2 1995 EPA Phase I, II, and III Sediment Sampling

													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
113SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	2.9		flat
115SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	3.1		flat
116SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	3.0		flat
113113	URVIS CREEK 11	858132.0622	430729.0358	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	2.6		Creek
113115	URVIS CREEK 11	858132.0622	430729.0358	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	2.6		Creek
113117	URVIS CREEK 11	858132.0622	430729.0358	0.79	0.98	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	2.4		Creek
113119	NAGE CHANNEL	860440.088	431845.9717	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	6.5		Creek
113121	NAGE CHANNEL	860440.088	431845.9717	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	5.6		Creek
117SED	ALL PURVIS CRE	859611.1083	432543.9927	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	2.9		Creek
118SED	DUTH MARSH 11	859740.107	432505.9893	0	0	0	1	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	3.0		Creek
119SED	DUTH MARSH 11	859849.074	431284.9886	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	3.2		Creek
120SED	ORTH MARSH 12	861750.1515	434297.9319	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	3.8		Creek
121SED	ORTH MARSH 1	861557.1493	434202.9373	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Indeno(1,2,3-cd)pyrene	0	3.8		Creek
AB01510	35	861210.9453	432321,2721	0	0	0	1	1995	5/17/1995	sediment	EPA 1995 Phase I Sediment Sampling	Naphthalene	0	1.0		Creek
K01546	1920	861144.0975	432248.952	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Naphthalene	0	1.0		flat
J01545	1718	860858.0993	432294.9596	0	0	0	1	1995	5/19/1995			Naphthalene	0	1.0		flat
K24160			432294.9596	_	_			1995		sediment	EPA 1995 Phase I Sediment Sampling					
	1011	860257.0935		0	0	0	5		5/20/1995	sediment	EPA 1995 Phase I Sediment Sampling	Naphthalene	0	1.1		flat
D24161	43	859777.4942	433271.6214	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Naphthalene	0	3.9		flat
F24162	44	861583.7	434188.4771	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Naphthalene	0	3.8		Creek
G24163	45	860394.8437	435682.9519	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Naphthalene	0	3.7		flat
JK24164	46	859545.6892	433553.2081	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Naphthalene	0	3.0		Creek
1050A	47	861683.2312	433183.0332	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Naphthalene	0	1.0		Creek
1051A	48	861612.5064	432948.425	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Naphthalene	0	1.2		Creek
1052A	49	861532.5179	432751.7705	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Naphthalene	0	1.5		Creek
1053A	50	861234.6223	432681.0889	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Naphthalene	0	1.3		Creek
1055A	51	860892.7552	431323.0657	0	0	0	1	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Naphthalene	0	2.5		flat
100SED	URVISCREEK 10	859487.11	432599.9959	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	2.6		Creek
113035	GRID MARSH	860772.0891	431909.9626	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	3.2		flat
113048	EPA-H3	860888.4871	431692.9599	0	0.39	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	8.9		flat
113051	EPA-H3	860888.4871	431692.9599	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	6.5		flat
113077	EPA-F2	861009.0318	431875.6223	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	4.3		flat
113081	EPA-F2	861009.0318	431875.6223	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	2.8		flat
113093	EPA-H4	860784.6703	431692.9627	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	5.3		flat
113095	EPA-H4	860784.6703	431692.9627	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	9.1		flat
113097	EPA-H4	860784.6703	431692.9627	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	8.1		flat
113098	EPA-B1	861142.122	432190.8132	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	5.9		flat
113100	EPA-B1	861142.122	432190.8132	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	5.9		flat
113100	EPA-B1	861142.122	432190.8132	1	0.39	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	9.8		flat
113102	EPA-B1	861076.6137	431694.0069	0	0.98	0	1	1995	10/18/1995	sediment		Naphthalene	0	5.1		flat
	EPA-H1		431694.0069					1995			EPA 1995 Phase III Sediment Sampling					
113106		861076.6137		0	0.59	0	1		10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	3.3	-	flat
113108	EPA-H2	860984.9889	431692.9573	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	4.3		flat
113110	EPA-H2	860984.9889	431692.9573	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	4.6		flat
106SED	URVISCREEK 10	859481.11	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	1.2		Creek
111SED	NAGE CHANNEL	860439.088	431845.9717	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	3.0		Creek
112SED	URVISCREEK 11	859479.1101	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	2.2		Creek
113SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	2.9		flat
115SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	3.1		flat
116SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	3.0		flat
113113	URVIS CREEK 11	858132.0622	430729.0358	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	2.6		Creek
113115	URVIS CREEK 11	858132.0622	430729.0358	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	2.6		Creek
113117	URVIS CREEK 11	858132.0622	430729.0358	0.79	0.98	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	2.4		Creek
113119	NAGE CHANNE	860440.088	431845.9717	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	6.5		Creek
113121	NAGE CHANNEL	860440.088	431845.9717	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	5.6		Creek
117SED	ALL PURVIS CREI	859611.1083	432543.9927	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	2.9		Creek
118SED	DUTH MARSH 11	859740.107	432505.9893	0	0	0	1	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	3.0	1	Creek
119SED	DUTH MARSH 11	859849.074	431284.9886	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	3.2	İ	Creek
								,	,,		200					

Table B-2 1995 EPA Phase I, II, and III Sediment Sampling

121SED OI AB01510 K01546 J01545	Location ORTH MARSH 1: ORTH MARSH 1:	StateX 861750.1515	StateY	D1	D2	Post Ex	Damas d						Result	Det Lim		
121SED OI AB01510 K01546 J01545		861750.1515				F USL LX	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
AB01510 K01546 J01545	ORTH MARSH 12		434297.9319	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	3.8		Creek
K01546 J01545		861557.1493	434202.9373	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Naphthalene	0	3.8		Creek
J01545	35	861210.9453	432321.2721	0	0	0	1	1995	5/17/1995	sediment	EPA 1995 Phase I Sediment Sampling	Phenanthrene	0	1.0		Creek
	1920	861144.0975	432248.952	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Phenanthrene	0	1.0		flat
Y244C0	1718	860858.0993	432294.9596	0	0	0	1	1995	5/19/1995	sediment	EPA 1995 Phase I Sediment Sampling	Phenanthrene	0	1.0		flat
K24160	1011	860257.0935	432037.9763	0	0	0	5	1995	5/20/1995	sediment	EPA 1995 Phase I Sediment Sampling	Phenanthrene	0	1.1		flat
D24161	43	859777.4942	433271.6214	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Phenanthrene	0	3.9		flat
F24162	44	861583.7	434188.4771	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Phenanthrene	0	3.8		Creek
G24163	45	860394.8437	435682.9519	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Phenanthrene	0	3.7		flat
JK24164	46	859545.6892	433553.2081	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Phenanthrene	0	3.0		Creek
1050A	47	861683.2312	433183.0332	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Phenanthrene	0	1.0		Creek
1051A	48	861612.5064	432948.425	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Phenanthrene	0	1.2		Creek
1052A	49	861532.5179	432751.7705	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Phenanthrene	0	1.5		Creek
1053A	50	861234.6223	432681.0889	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Phenanthrene	0	1.3		Creek
1055A	51	860892.7552	431323.0657	0	0	0	1	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Phenanthrene	0	2.5		flat
100SED U	URVISCREEK 10	859487.11	432599,9959	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	2.6		Creek
113035	GRID MARSH	860772.0891	431909.9626	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	3.2		flat
113048	EPA-H3	860888.4871	431692.9599	0	0.39	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	8.9		flat
113051	EPA-H3	860888.4871	431692.9599	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	6.5		flat
113077	EPA-F2	861009.0318	431875.6223	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	4.3		flat
113081	EPA-F2	861009.0318	431875.6223	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	2.8		flat
113093	EPA-H4	860784.6703	431692.9627	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	5.3		flat
113095	EPA-H4	860784.6703	431692.9627	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	9.1		flat
113097	EPA-H4	860784.6703	431692.9627	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	8.1		flat
113097	EPA-B1	861142.122	432190.8132	0	0.38	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	5.9		flat
113100	EPA-B1	861142.122	432190.8132	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	5.9		flat
113100	EPA-B1	861142.122	432190.8132		0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	9.8		flat
113102	EPA-B1 EPA-H1	861076.6137	432190.8132	0	0.98	0	1	1995	10/18/1995				0	5.1		flat
113104			431694.0069							sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0			
113106	EPA-H1 EPA-H2	861076.6137 860984.9889		0	0.59	0	1	1995 1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	3.3 4.3		flat flat
113108		860984.9889	431692.9573		0.2				10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	4.3		
	EPA-H2 URVISCREEK 10	850984.9889 859481.11	431692.9573 432599.9961	0	0.59	0	0	1995 1995	10/18/1995 10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	1.2		flat Creek
	NAGE CHANNEL	859481.11 860439.088	432599.9961					1995		sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	3.0		
				0	0	0	0		10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene				Creek
	URVISCREEK 11	859479.1101	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	2.2		Creek
	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	2.9		flat
	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	3.1		flat
	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	3.0		flat
	URVIS CREEK 11	858132.0622	430729.0358	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	2.6		Creek
	URVIS CREEK 11	858132.0622	430729.0358	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	2.6		Creek
	URVIS CREEK 11	858132.0622	430729.0358	0.79	0.98	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	2.4		Creek
	NAGE CHANNEI	860440.088	431845.9717	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	6.5		Creek
	NAGE CHANNEI	860440.088	431845.9717	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	5.6		Creek
	ALL PURVIS CREI	859611.1083	432543.9927	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	2.9		Creek
	OUTH MARSH 11	859740.107	432505.9893	0	0	0	1	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	3.0		Creek
	OUTH MARSH 11	859849.074	431284.9886	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	3.2		Creek
	ORTH MARSH 13	861750.1515	434297.9319	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	3.8		Creek
	ORTH MARSH 13	861557.1493	434202.9373	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Phenanthrene	0	3.8		Creek
AB01510	35	861210.9453	432321.2721	0	0	0	1	1995	5/17/1995	sediment	EPA 1995 Phase I Sediment Sampling	Pyrene	0.11	2.1		Creek
K01546	1920	861144.0975	432248.952	0	0	0	1	1995	5/18/1995	sediment	EPA 1995 Phase I Sediment Sampling	Pyrene	0.38	2.0		flat
J01545	1718	860858.0993	432294.9596	0	0	0	1	1995	5/19/1995	sediment	EPA 1995 Phase I Sediment Sampling	Pyrene	0	2.0		flat
K24160	1011	860257.0935	432037.9763	0	0	0	5	1995	5/20/1995	sediment	EPA 1995 Phase I Sediment Sampling	Pyrene	0.087	2.3		flat
D24161	43	859777.4942	433271.6214	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Pyrene	0.21	7.8		flat
F24162	44	861583.7	434188.4771	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Pyrene	0.22	7.6		Creek
G24163	45	860394.8437	435682.9519	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Pyrene	0	7.4		flat
JK24164	46	859545.6892	433553.2081	0	0	0	0	1995	5/21/1995	sediment	EPA 1995 Phase I Sediment Sampling	Pyrene	0.24	6.0		Creek
1050A	47	861683.2312	433183.0332	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Pyrene	0.11	2.1		Creek

Table B-2
1995 EPA Phase I, II, and III Sediment Sampling

													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
1051A	48	861612.5064	432948.425	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Pyrene	0.11	2.3		Creek
1052A	49	861532.5179	432751.7705	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Pyrene	0.097	3.0		Creek
1053A	50	861234.6223	432681.0889	0	0	0	0	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Pyrene	0.48	2.5		Creek
1055A	51	860892.7552	431323.0657	0	0	0	1	1995	5/23/1995	sediment	EPA 1995 Phase I Sediment Sampling	Pyrene	0	5.1		flat
100SED	URVISCREEK 10	859487.11	432599.9959	0	0	0	0	1995	10/17/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	2.6		Creek
113035	GRID MARSH	860772.0891	431909.9626	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	3.2		flat
113048	EPA-H3	860888.4871	431692.9599	0	0.39	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	8.9		flat
113051	EPA-H3	860888.4871	431692.9599	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	6.5		flat
113077	EPA-F2	861009.0318	431875.6223	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	4.3		flat
113081	EPA-F2	861009.0318	431875.6223	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	6.0	2.8		flat
113093	EPA-H4	860784.6703	431692.9627	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	5.3		flat
113095	EPA-H4	860784.6703	431692.9627	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	9.1		flat
113097	EPA-H4	860784.6703	431692.9627	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	8.1		flat
113098	EPA-B1	861142.122	432190.8132	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	5.9		flat
113100	EPA-B1	861142.122	432190.8132	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	5.9		flat
113102	EPA-B1	861142.122	432190.8132	1	0.98	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	9.8		flat
113104	EPA-H1	861076.6137	431694.0069	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	5.1		flat
113106	EPA-H1	861076.6137	431694.0069	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	3.3		flat
113108	EPA-H2	860984.9889	431692.9573	0	0.2	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	4.3		flat
113110	EPA-H2	860984.9889	431692.9573	0	0.59	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	4.6		flat
106SED	URVISCREEK 10	859481.11	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	1.2		Creek
111SED	NAGE CHANNEI	860439.088	431845.9717	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	3.0		Creek
112SED	URVISCREEK 11	859479.1101	432599.9961	0	0	0	0	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	2.2		Creek
113SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	2.9		flat
115SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	3.1		flat
116SED	MAIN TRIBUTAR	860460.1022	432376.9702	0	0	0	1	1995	10/18/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	3.0		flat
113113	URVIS CREEK 11	858132.0622	430729.0358	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	2.6		Creek
113115	URVIS CREEK 11	858132.0622	430729.0358	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	2.6		Creek
113117	URVIS CREEK 11	858132.0622	430729.0358	0.79	0.98	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	2.4		Creek
113119	NAGE CHANNEI	860440.088	431845.9717	0	0.2	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	6.5		Creek
113121	NAGE CHANNEI	860440.088	431845.9717	0.39	0.59	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	5.6		Creek
117SED	ALL PURVIS CREI	859611.1083	432543.9927	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	2.9		Creek
118SED	DUTH MARSH 1:	859740.107	432505.9893	0	0	0	1	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	3.0		Creek
119SED	DUTH MARSH 11	859849.074	431284.9886	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	3.2		Creek
120SED	ORTH MARSH 12	861750.1515	434297.9319	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	3.8		Creek
121SED	ORTH MARSH 12	861557.1493	434202.9373	0	0	0	0	1995	10/19/1995	sediment	EPA 1995 Phase III Sediment Sampling	Pyrene	0	3.8		Creek

Table B-3
1995 GeoSyntec Removal Action Sediment Sampling

Sample D Location StateX StateY D1 D2 Post Ex Removed Year DateSampled Matrix Sampling Event Parameter (mg/kg) mg/kg)	n marsh n marsh n marsh n marsh n marsh n marsh f NDA ff NDA ff NDA ff NDA ff NDA f NDA 5. Separator 5. Separator 5. Separator 5. Separator 5. Separator 6. Separator 7. Separator 8. Separator 9. Separ	Setting flat flat flat flat flat flat flat flat
950220-HA1-2	n marsh n marsh n marsh n marsh n marsh n marsh f NDA ff NDA ff NDA ff NDA ff NDA f NDA 5. Separator 5. Separator 5. Separator 5. Separator 5. Separator 6. Separator 7. Separator 8. Separator 9. Separ	flat flat flat flat flat flat flat flat
S50220-HA1-2	n marsh n marsh n marsh n marsh n marsh if NDA if NDA if NDA if NDA f NDA f NDA if NDA if NDA if NDA if NDA if NDA if NDA if NDA if NDA if NDA if NDA if NDA if NDA if NDA if Separator if Separator if Separator if Separator if Separator if NDA if NDA if NDA if NDA if NDA	flat flat flat flat flat flat flat flat
Sp0220-HA1-3	n marsh n marsh n marsh n marsh n marsh n n marsh n n marsh n n marsh n n marsh n n marsh n ma	flat flat flat flat flat flat flat flat
S50223-HA4-1	n marsh if NDA if NDA if NDA if NDA if NDA if NDA if NDA if NDA if NDA if NDA if NDA s. Separator s. Separator s. Separator s. Separator s. Separator s. Separator s. Separator uth separator uth separator in marsh n marsh n marsh n marsh	flat flat flat flat flat flat flat flat
Sp0223-HA4-1	if NDA if NDA	flat flat flat flat flat flat flat flat
\$50223-HAA-2	if NDA if NDA if NDA if NDA f NDA f NDA f NDA Separator S. Separator S. Separator S. Separator S. Separator S. Separator S. Separator S. Separator S. Separator In marsh In marsh In marsh In marsh In marsh In marsh In marsh	flat flat flat flat flat flat flat flat
\$950223-HA4-3	if NDA if NDA if NDA f NDA f NDA f NDA s. Separator s. Separator s. Separator s. Separator s. Separator s. Separator s. Separator s. Separator uth separator uth separator uth separator n marsh n marsh n marsh n marsh	flat flat flat flat flat flat flat flat
950226-HA3-2	f NDA f NDA f NDA S. Separator S. Separator S. Separator S. Separator S. Separator S. Separator S. Separator S. Separator S. Separator S. Separator In separator In marsh In marsh In marsh In marsh In marsh In marsh	flat flat flat flat flat flat flat flat
950226-HA3-3 HA-03 861786.9677 433228.9269 7.5 8.5 0 0 1995 8/14/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 3.1 Marsh W or 950228-HA21-2 HA-21 861211.2352 431645.6203 2 3 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 2.4 tidal berm W. of 950258-HA21-3 HA-21 861211.2352 431645.6203 5 6 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 3.1 tidal berm W. of 950258-HA22-1 HA-22 861200.1678 431593.8367 0 1 0 1 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 11 2.4 tidal berm W. of 950258-HA22-2 HA-22 861200.1678 431593.8367 2 3 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 11 2.4 tidal berm W. of 950258-HA22-3 HA-22 861200.1678 431593.8367 5 6 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 2.4 tidal berm W. of 950258-HA22-3 HA-22 861200.1678 431593.8367 5 6 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 3.1 tidal berm W. of 950258-HA23-1 HA-23 861172.5677 431512.5876 0 1 0 1 1 0 1 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 3.1 tidal berm W. of 950258-HA23-2 HA-23 861172.5677 431512.5876 2 3 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 3.1 tidal berm W. of 950258-HA23-3 HA-23 861172.5677 431512.5876 2 3 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 3.1 tidal berm W. of 950258-HA23-3 HA-23 861172.5677 431512.5876 5 6 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 3.1 tidal berm W. of 950225-HA1-1 HA-01 861770.183 433165.6525 3.5 4.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 3.1 tidal berm W. of 950220-HA1-2 HA-01 861770.183 433165.6525 1 10.5 11.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 3.7 0.78 west of NDA 950220-HA1-3 HA-01 861770.183 433165.6525 1 10.5 11.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0 0.60	f NDA 5. Separator 5. Separator 5. Separator 5. Separator 5. Separator 5. Separator 5. Separator 5. Separator 5. Separator 6. Separator 7. Separator 7. Separator 8. Separator 8. Separator 9. Separator	flat flat flat flat flat flat flat flat
950258-HA21-2	S. Separator S. Separator S. Separator S. Separator S. Separator S. Separator S. Separator S. Separator S. Separator S. Separator S. Separator In marsh In marsh In marsh In marsh In marsh In marsh In marsh In marsh	flat flat flat flat flat flat flat flat
950258-HA21-3 HA-21 861211.2352 431645.6203 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 3.1 tidal berm W. of 950258-HA22-1 HA-22 861200.1678 431593.8367 0 1 0 1 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 11 2.4 tidal berm W. of 950258-HA22-2 HA-22 861200.1678 431593.8367 2 3 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 2.4 tidal berm W. of 950258-HA22-3 HA-22 861200.1678 431593.8367 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 3.1 tidal berm W. of 950258-HA23-1 HA-23 861172.5677 431512.5876 0 1 1 0 1 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 10 2.4 Tidal berm W. of 950258-HA23-2 HA-23 861172.5677 431512.5876 2 3 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 10 2.4 Tidal berm W. of 950258-HA23-3 HA-23 861172.5677 431512.5876 2 3 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 3.1 tidal berm W. of 950258-HA23-3 HA-23 861172.5677 431512.5876 5 6 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 3.1 tidal berm W. of 950258-HA23-3 HA-23 861172.5677 431512.5876 5 6 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 3.1 tidal berm W. of 950220-HA1-1 HA-01 861770.183 433165.6525 3.5 4.5 0 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 5.2 0.78 west of NDA 950220-HA1-3 HA-01 861770.183 433165.6525 8 9 0 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 3.7 0.78 west of NDA 950220-HA1-4 HA-01 861770.183 433165.6525 10.5 11.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 3.7 0.78 west of NDA 950223-HA4-2 HA-04 861736.1203 433133.9345 2 3 0 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.60 Marsh W. of 950223-HA4-3 HA-04 861736.1203 433133.9345 4.5 5.5 0 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.60 Marsh W. of 950223-HA4-3 HA-04 8	S. Separator S. Separator S. Separator S. Separator S. Separator S. Separator uth separator s. separator n marsh n marsh n marsh n marsh n marsh	flat flat flat flat flat flat flat flat
950258-HA22-1 HA-22 861200.1678 431593.8367 0 1 0 1 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 11 2.4 tidal berm W. of 950258-HA22-3 HA-22 861200.1678 431593.8367 2 3 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 2.4 tidal berm W. of 950258-HA22-3 HA-22 861200.1678 431593.8367 5 6 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 3.1 tidal berm W. of 950258-HA23-1 HA-23 861172.5677 431512.5876 0 1 0 1 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 10 2.4 Tidal berm w. of 950258-HA23-2 HA-23 861172.5677 431512.5876 2 3 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 2.4 tidal berm w. of 950258-HA23-3 HA-23 861172.5677 431512.5876 5 6 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 2.4 tidal berm w. of 950258-HA23-3 HA-23 861172.5677 431512.5876 5 6 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 3.1 tidal berm w. of 950220-HA1-1 HA-01 861770.183 433165.6525 3.5 4.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 5.2 0.78 west of NDA 950220-HA1-2 HA-01 861770.183 433165.6525 8 9 0 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 2.9 0.78 west of NDA 950220-HA1-3 HA-01 861770.183 433165.6525 8 9 0 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 2.9 0.78 west of NDA 950220-HA1-4 HA-01 861770.183 433165.6525 10.5 11.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 3.7 0.78 west of NDA 950220-HA1-4 HA-01 861770.183 433165.6525 10.5 11.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 4.1 0.78 west of NDA 950223-HA4-2 HA-04 861736.1203 433133.9345 4.5 5.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.60 Marsh W. of 950223-HA4-3 HA-04 861736.1203 433133.9345 4.5 5.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. of 950223-HA4-3 HA-04 861736.1203 43313	S. Separator S. Separator S. Separator S. Separator s. separator uth separator s. separator n marsh n marsh n marsh n marsh	flat flat flat flat flat flat flat flat
950258-HA22-2	S. Separator S. Separator S. Separator s. separator uth separator s. separator n marsh n marsh n marsh n marsh	flat flat flat flat flat flat flat flat
950258-HA23-3 HA-22 86120.1678 431593.8367 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 3.1 tidal berm W. of 950258-HA23-1 HA-23 861172.5677 431512.5876 0 1 0 1 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 10 2.4 Tidal berm w. of 950258-HA23-3 HA-23 861172.5677 431512.5876 2 3 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 2.4 tidal berm w. of 950228-HA23-3 HA-23 861172.5677 431512.5876 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 3.1 tidal berm w. of 950220-HA1-1 HA-01 861770.183 433165.6525 3.5 4.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 5.2 0.78 west of NDA 950220-HA1-3 HA-01 861770.183 433165.6525 5.5 6.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 2.9 0.78 west of NDA 950220-HA1-3 HA-01 861770.183 433165.6525 8 9 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 3.7 0.78 west of NDA 950220-HA1-4 HA-01 861770.183 433165.6525 10.5 11.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 3.7 0.78 west of NDA 950220-HA1-4 HA-01 861770.183 433165.6525 10.5 11.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 3.7 0.78 west of NDA 950223-HA4-1 HA-04 861736.1203 433133.9345 2 3 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.60 Marsh W. of 950223-HA4-2 HA-04 861736.1203 433133.9345 4.5 5.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.60 Marsh W. of 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. of 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. of 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. of 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/19	S. Separator s. separator uth separator s. separator n marsh n marsh n marsh n marsh	flat flat flat flat flat flat flat flat
950258-HA23-1 HA-23 861172.5677 431512.5876 0 1 0 1 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 10 2.4 Tidal berm w. of 950258-HA23-2 HA-23 861172.5677 431512.5876 2 3 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 2.4 tidal berm w. of 950258-HA23-3 HA-23 861172.5677 431512.5876 5 6 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Aroclor-1268 0 3.1 tidal berm w. of 950220-HA1-1 HA-01 861770.183 433165.6525 3.5 4.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 5.2 0.78 west of NDA 950220-HA1-2 HA-01 861770.183 433165.6525 8.9 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 2.9 0.78 west of NDA 950220-HA1-3 HA-01 861770.183 433165.6525 8 9 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 2.9 0.78 west of NDA 950220-HA1-4 HA-01 861770.183 433165.6525 10.5 11.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 3.7 0.78 west of NDA 950220-HA1-4 HA-01 861770.183 433165.6525 10.5 11.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 4.1 0.78 west of NDA 950223-HA4-1 HA-04 861736.1203 433133.9345 2 3 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.6.0 Marsh W. of 950223-HA4-2 HA-04 861736.1203 433133.9345 4.5 5.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. of 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. of 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. of 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. of 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. of 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 se	s. separator uth separator s. separator n marsh n marsh n marsh n marsh n marsh	flat flat flat flat flat
950258-HA23-2	uth separator s. separator n marsh n marsh n marsh n marsh n marsh	flat flat flat flat
950228-HA23-3 HA-23 861172.5677 431512.5876 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Arcolor-1268 0 3.1 tidal berm w. of 950220-HA1-1 HA-01 861770.183 433165.6525 3.5 4.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 5.2 0.78 west of NDA 950220-HA1-3 HA-01 861770.183 433165.6525 5.5 6.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 2.9 0.78 west of NDA 950220-HA1-3 HA-01 861770.183 433165.6525 8 9 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 3.7 0.78 west of NDA 950220-HA1-4 HA-01 861770.183 433165.6525 10.5 11.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 3.7 0.78 west of NDA 950223-HA4-1 HA-04 861736.1203 433133.9345 2 3 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 4.1 0.78 west of NDA 950223-HA4-2 HA-04 861736.1203 433133.9345 2 3 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.6.0 Marsh W. of 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. of 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. of 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. of 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. of 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. of 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. of 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. of 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 800000000000000000	s. separator n marsh n marsh n marsh n marsh n marsh	flat flat flat
950220-HA1-1 HA-01 861770.183 433165.6525 3.5 4.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 5.2 0.78 west of NDA 950220-HA1-2 HA-01 861770.183 433165.6525 5.5 6.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 2.9 0.78 west of NDA 950220-HA1-3 HA-01 861770.183 433165.6525 8 9 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 3.7 0.78 west of NDA 950220-HA1-4 HA-01 861770.183 433165.6525 10.5 11.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 3.7 0.78 west of NDA 950223-HA4-1 HA-04 861736.1203 433133.9345 2 3 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 4.1 0.78 west of NDA 950223-HA4-2 HA-04 861736.1203 433133.9345 2 3 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.60 Marsh W. 0 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. 0 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. 0 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. 0	n marsh n marsh n marsh n marsh n marsh	flat flat
950220-HA1-2 HA-01 861770.183 433165.6525 5.5 6.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 2.9 0.78 west of NDA 950220-HA1-3 HA-01 861770.183 433165.6525 8 9 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 3.7 0.78 west of NDA 950220-HA1-4 HA-01 861770.183 433165.6525 10.5 11.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 4.1 0.78 west of NDA 950223-HA4-1 HA-04 861736.1203 433133.9345 2 3 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.60 Marsh W. 0 950223-HA4-2 HA-04 861736.1203 433133.9345 4.5 5.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. 0 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. 0 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. 0 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. 0 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. 0 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. 0 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. 0 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. 0 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 0 1995 8/11/1995 800000000000000000000000000000000000	n marsh n marsh n marsh of NDA	flat
950220-HA1-3 HA-01 861770.183 433165.6525 8 9 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 3.7 0.78 west of NDA 950220-HA1-4 HA-01 861770.183 433165.6525 10.5 11.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 4.1 0.78 west of NDA 950223-HA4-1 HA-04 861736.1203 433133.9345 2 3 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.60 Marsh W. GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. GeoSyntec R	n marsh n marsh if NDA	
950220-HA1-4 HA-01 861770.183 433165.6525 10.5 11.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Mercury 4.1 0.78 west of NDA 950223-HA4-1 HA-04 861736.1203 433133.9345 2 3 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.60 Marsh W. c 950223-HA4-2 HA-04 861736.1203 433133.9345 4.5 5.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. c 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. c 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. c	n marsh of NDA	ı flat
950223-HA4-1 HA-04 861736.1203 433133.9345 2 3 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.60 Marsh W. 0 950223-HA4-2 HA-04 861736.1203 433133.9345 4.5 5.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. 0 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. 0 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. 0 0.78 M	f NDA	
950223-HA4-2 HA-04 861736.1203 433133.9345 4.5 5.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. C 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. C 950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. C		flat
950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W. C		flat
		flat
		flat
950226-HA3-2 HA-03 861786.9677 433228.9269 4.5 5.5 0 0 1995 8/14/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W c		flat
950226-HA3-3 HA-03 861786.9677 433228.9269 7.5 8.5 0 0 1995 8/14/1995 sediment GeoSyntec Removal Action Sampling Mercury 0 0.78 Marsh W C		flat
950258-HA21-2 HA-21 861211.2352 431645.6203 2 3 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Mercury 3.3 0.60 tidal berm W. of		flat
950258-HA21-3 HA-21 861211.2352 431645.6203 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Mercury 40 0.78 tidal berm W. of		flat
950258-HA22-1 HA-22 861200.1678 431593.8367 0 1 0 1 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Mercury 54 0.60 tidal berm W. of		flat
950258-HA22-2 HA-22 861200.1678 431593.8367 2 3 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Mercury 4.4 0.60 tidal berm W. of		flat
950258-HA22-3 HA-22 861200.1678 431593.8367 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Mercury 50 0.78 tidal berm W. of		flat
950258-HA23-1 HA-23 861172.5677 431512.5876 0 1 0 1 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Mercury 14 0.60 Tidal berm w. of		flat
950258-HA23-2 HA-23 861172.5677 431512.5876 2 3 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Mercury 10 0.60 tidal berm w. of so	uth separator	flat
950258-HA23-3 HA-23 861172.5677 431512.5876 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Mercury 1.9 0.78 tidal berm w. of	s. separator	flat
950220-HA1-1 HA-01 861770.183 433165.6525 3.5 4.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Lead 24 7.8 west of NDA	n marsh	flat
950220-HA1-2 HA-01 861770.183 433165.6525 5.5 6.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Lead 0 7.8 west of NDA	n marsh	flat
950220-HA1-3 HA-01 861770.183 433165.6525 8 9 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Lead 0 7.8 west of NDA	n marsh	flat
950220-HA1-4 HA-01 861770.183 433165.6525 10.5 11.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Lead 0 7.8 west of NDA	n marsh	flat
950223-HA4-1 HA-04 861736.1203 433133.9345 2 3 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Lead 9.4 6.0 Marsh W. C	f NDA	flat
950223-HA4-2 HA-04 861736.1203 433133.9345 4.5 5.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Lead 11 7.8 Marsh W. C	f NDA	flat
950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Lead 0 7.8 Marsh W. C		flat
950226-HA3-2 HA-03 861786.9677 433228.9269 4.5 5.5 0 0 1995 8/14/1995 sediment GeoSyntec Removal Action Sampling Lead 152 7.8 Marsh W c		flat
550226-HA3-3 HA-03 861786.9677 433228.9269 7.5 8.5 0 0 1995 8/14/1995 sediment Geosyntex Removal Action Sampling Lead 12 7.8 Marsh We		flat
950225-HA21-2 HA-21 861211.2352 431645.6203 2 3 0 0 1995 9/15/1995 sediment Geosynteck nemoval Action Sampling Lead 210 6.0 tidal emission of the control of		flat
1950258-HAZ1-3 HA-21 861211.2352 431645.0203 5 6 0 0 1995 9/15/1995 sediment Geosyntex Removal Action Sampling Lead 73 7.8 tidal berm W. of		flat
	_	flat
		flat
950258-HA22-3 HA-22 861200.1678 431593.8367 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Lead 1260 7.8 tidal berm W. of		flat
950258-HA23-1 HA-23 861172.5677 431512.5876 0 1 0 1 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Lead 767 6.0 Tidal berm w. of		flat
950258-HA23-2 HA-23 861172.5677 431512.5876 2 3 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Lead 1110 6.0 tidal berm w. of so		flat
950258-HA23-3 HA-23 861172.5677 431512.5876 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Lead 70 7.8 tidal berm w. of		flat
950220-HA1-1 HA-01 861770.183 433165.6525 3.5 4.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Acenaphthene 0 0.47 west of NDA	n marsh	flat
950220-HA1-2 HA-01 861770.183 433165.6525 5.5 6.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Acenaphthene 0 0.47 west of NDA	n marsh	flat
950220-HA1-3 HA-01 861770.183 433165.6525 8 9 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Acenaphthene 0 0.47 west of NDA	n marsh	flat
950220-HA1-4 HA-01 861770.183 433165.6525 10.5 11.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Acenaphthene 0 0.47 west of NDA	n marsh	flat
950223-HA4-1 HA-04 861736.1203 433133.9345 2 3 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Acenaphthene 0 0.36 Marsh W. C	f NDA	flat
950223-HA4-2 HA-04 861736.1203 433133.9345 4.5 5.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Acenaphthene 11 0.47 Marsh W. C		flat
950223-HA4-3 HA-04 861736.1203 433133.9345 8.5 9.5 0 0 1995 8/11/1995 sediment GeoSyntec Removal Action Sampling Acenaphthene 0 0.47 Marsh W. C.		flat
550226-HA3-2 HA-03 861786.9677 433228.9269 4.5 5.5 0 0 1995 8/14/1995 sediment GeoSyntec Removal Action Sampling Acenaphthene 1.7 0.47 Marsh W c		flat
3-30220-16-3-2 104-03 8017-80-3077 4-31228-3209 4-3 3.3 0 0 1995 874/1995 sediment Geosynteck neinoval Action Sampling Accepanthene 1.7 0.47 Marish W C 950226-16-13-3 HA-03 8617-80-3077 433228-9269 7.5 8.5 0 0 1995 8/14/1995 sediment Geosynteck neinoval Action Sampling Accepanthene 1.2 0.47 Marish W C 950226-16-13-3 HA-03 8617-80-3077 433228-9269 7.5 8.5 0 0 1995 8/14/1995 sediment Geosynteck neinoval Action Sampling Accepanthene 1.2 0.47 Marish W C 950226-16-13-3 HA-03 8617-80-3077 433228-9269 7.5 8.5 0 0 1995 8/14/1995 sediment Geosynteck neinoval Action Sampling Accepanthene 1.2 0.47 Marish W C 950226-16-13-3 HA-03 8617-80-3077 433228-9269 7.5 8.5 0 0 0 1995 8/14/1995 sediment Geosynteck neinoval Action Sampling Accepanthene 1.2 0.47 Marish W C 950226-16-13-3 HA-03 8617-80-3077 433228-9269 7.5 8.5 0 0 0 1995 8/14/1995 8/1		flat
250226-18-3-5 18-21 601/60-3907 4-52226-3209 7.3 6.3 0 0 1995 6714/1993 seulment Geosynter Kentoval Action Sampling Acetaphritierie 1.2 0.47 indiabritivity of the process		flat
3500250-70421-2 060211.2532 431645,6203 5 6 0 0 1995 9/15/1995 sediment Geosynter Kenioval Action Sampling Acetaphrinerie 0 0.30 tidal berm W. of 950258-HA21-3 HA-21 861211.2352 431645,6203 5 6 0 0 1995 9/15/1995 sediment Geosynter Kenioval Action Sampling Acetaphrinerie 0 0.47 tidal berm W. of 950258-HA21-3 HA-21 861211.2352 431645,6203 5 6 0 0 1995 9/15/1995 sediment Geosynter Kenioval Action Sampling Acetaphrinerie 0 0.47 tidal berm W. of 950258-HA21-3 HA-21 861211.2352 431645,6203 5 6 0 0 0 1995 9/15/1995 sediment Geosynter Kenioval Action Sampling Acetaphrinerie 0 0.47 tidal berm W. of 950258-HA21-3 HA-21 861211.2352 431645,6203 5 6 0 0 0 1995 9/15/1995 sediment Geosynter Kenioval Action Sampling Acetaphrinerie 0 0.47 tidal berm W. of 950258-HA21-3 HA-21 861211.2352 431645,6203 5 6 0 0 0 1995 9/15/1995 sediment Geosynter Kenioval Action Sampling Acetaphrinerie 0 0.47 tidal berm W. of 950258-HA21-3 HA-21 861211.2352 431645,6203 5 6 0 0 0 1995 9/15/1995 sediment Geosynter Kenioval Action Sampling Acetaphrinerie 0 0 0.47 tidal berm W. of 950258-HA21-3 HA-21 861211.2352 431645,6203 5 6 0 0 0 1995 9/15/1995 sediment Geosynter Kenioval Action Sampling Acetaphrinerie 0 0 0.47 tidal berm W. of 950258-HA21-3 HA-21 861211.2352 431645,6203 5 6 0 0 0 1995 9/15/1995 sediment Geosynter Kenioval Action Sampling Acetaphrinerie 0 0 0.47 tidal berm W. of 950258-HA21-3 HA-21 861211.2352 431645,6203 5 6 0 0 0 1995 9/15/1995 sediment Geosynter Kenioval Action Sampling Acetaphrinerie 0 0 0.47 tidal berm W. of 950258-HA21-3 HA-21 861211.2352 431645,6203 5 6 0 0 0 0 1995 9/15/1995 sediment Geosynter Kenioval Action Sampling Acetaphrinerie 0 0 0.47 tidal berm W. of 950258-HA21-3 HA-21 861211.2352 431645,6203 5 6 0 0 0 0 1995 9/15/1995 421645,6203 5 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		flat
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Table B-3
1995 GeoSyntec Removal Action Sediment Sampling

September Content										1555 GCO5711CC	itemoval At	tion Sediment Sampling					
Proceedings	Sample ID	Location	StateX	StateV	D1	D2	Post Fx	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter			Description	Setting
September Company Co								1								•	
Miles Mile						_	_	0					<u>'</u>				
Miles Mile								_									
Miles March Marc					0		0	1				, , , ,					
SQUARDERS 1840 SQUARDERS SQUARDER						3	0	0					Acenaphthene				
MINISTER M. C. M	950258-HA23-3	HA-23	861172.5677	431512.5876	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Acenaphthene	0	0.47	tidal berm w. of s. separator	flat
MINISTER M. C. M	950220-HA1-1	HA-01	861770.183	433165.6525	3.5	4.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Acenaphthylene	0.79	0.47	west of NDA in marsh	flat
Margin M	950220-HA1-2	HA-01	861770.183	433165.6525	5.5	6.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Acenaphthylene	0	0.47	west of NDA in marsh	flat
March Marc	950220-HA1-3	HA-01	861770.183	433165.6525	8	9	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Acenaphthylene	0	0.47	west of NDA in marsh	flat
S92234442 NA-ON S62776.100 431134585 5 5 0 0 1995 87177995 editored Cologorie Immoval Action Simpling Associated Principles 0 0.47 Much W. of Roll. Ref. 1992244412 NA-100 N	950220-HA1-4	HA-01	861770.183	433165.6525	10.5	11.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Acenaphthylene	0	0.47	west of NDA in marsh	flat
SEGOZIANIS SEGOZIANIS	950223-HA4-1	HA-04	861736.1203	433133.9345	2	3	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Acenaphthylene	2.5	0.36	Marsh W. of NDA	flat
MACRI MACRI METATOR	950223-HA4-2	HA-04	861736.1203	433133.9345	4.5	5.5	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Acenaphthylene	0	0.47	Marsh W. of NDA	flat
MACCOLD MACC	950223-HA4-3	HA-04	861736.1203	433133.9345	8.5	9.5	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Acenaphthylene	0	0.47	Marsh W. of NDA	flat
S02254-M12.1 M-21 S01111.252 Al1546.003 2 3 0 0 1950 M5/5/1996 sediment Coolynter Removal Action Sampling Acceptativement 0 0.36 Side bern W. of Separator Ref. S02254-M12.1 M-22 R01256-007 S0191.8507 0 1 0 0 1 1950 M5/5/1996 Soliment Coolynter Removal Action Sampling Acceptativement 0 0.37 Soliment M5/5 S02554-M12.2 M5/5 M5	950226-HA3-2	HA-03	861786.9677	433228.9269	4.5	5.5	0	0	1995	8/14/1995	sediment	GeoSyntec Removal Action Sampling	Acenaphthylene	2.6	0.47	Marsh W of NDA	flat
Model Mode	950226-HA3-3		861786.9677	433228.9269	7.5	8.5	0				sediment	GeoSyntec Removal Action Sampling	Acenaphthylene			Marsh W of NDA	
Mod 22 Mod 19 Mod 22 Mod 19 Mod 23 Mod 19 M											sediment	GeoSyntec Removal Action Sampling	Acenaphthylene				
1922-29-14-12 14-22 1932-2016-79 1939-1938-79 2 3 0 0 995 975-7995 Sediment Cocyonic Bennol Action Sampling Acceptably-line 0 0.36 Initial berrin, vol. 5 Separation fist 1922-29-14-12 14-23 1932-29-75 15-29-76 10 0 1.995 975-79-795 Sediment Cocyonic Bennol Action Sampling Acceptably-line 0 0.36 Initial berrin, vol. 5 Separation fist 1922-29-14-12 14-23	950258-HA21-3	HA-21	861211.2352	431645.6203	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Acenaphthylene	0	0.47	tidal berm W. of S. Separator	flat
992384M23 M-22 61172-507 41512-507		HA-22				1	0	1			sediment	GeoSyntec Removal Action Sampling	Acenaphthylene			tidal berm W. of S. Separator	
990259-MA23 M-23 861172.5977 315112.25876 0 1 1 1995 9/15/1995 sedment 4.23 861172.5577 315112.25876 2 3 0 0 1995 9/15/1995 sedment 9/15/199																	
9502541A423 14-23 851725.677 315125.878 2 3 0 0 3955 9/15/1995 sediment Geolymec Removal Action Sampling Acemylathylene 0 0.36 tital kerns w. of such responsible flat 14-25								0				, , , ,					
900259-1442-2 14-23 861172-5677 415122-5676 5 6 0 0 1995 97/15/1995 sediment Geolymice Removal Action Sampling Antifracence 0.7 0.47 tidal berri w. of s. separator flat 900259-1441-2 14-01 881770.188 431516.5525 5.5 6.5 0 0 1995 87/1995 sediment Geolymice Removal Action Sampling Antifracence 0.7 0.47 west of MAIn marsh flat 900259-1441-2 14-01 881770.188 431516.5525 8.5 0 0 1995 87/1995 sediment Geolymice Removal Action Sampling Antifracence 0.0 0.47 west of MAIn marsh flat 900259-1441-2 14-01 881770.188 431516.5525 8.5 0 0 1995 87/1995 sediment Geolymice Removal Action Sampling Antifracence 0.0 0.47 west of MAIn marsh flat 900259-1441-2 14-01 881770.188 431516.5525 8.5 1.5 0 0 1995 87/1995 sediment Geolymice Removal Action Sampling Antifracence 0.0 0.47 west of MAIn marsh flat 900259-1441-2 14-01 14-							_	1				, , , ,					
902024-Ma-1							-					, , , ,					
9902224-MA-1																	
Procedure Proc							_					, , , ,					
950223444.1 Ho.Q1												, , , ,					
Proceedings							_					, , , ,					
Separation Sep								-									
950223-HA-3												, , , ,					
S92226-HA3-2								_		-, ,		, , , ,					
Sepondary Sepo												, , , ,					
950258-PM213												, , ,					
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950226-HA3-2 HA-03 861786.9677 433228.9269 4.5 5.5 0 0 1995 8/14/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.47 Marsh W of NDA flat GeoSystes Removal Action Sampling Benzo(a)anthracene 0 0.47 Marsh W of NDA flat GeoSystes Removal Action Sampling Benzo(a)anthracene 0 0.47 Marsh W of NDA flat GeoSystes Removal Action Sampling Benzo(a)anthracene 0 0.47 Marsh W of NDA flat GeoSystes Removal Action Sampling Benzo(a)anthracene 0 0.47 Marsh W of NDA flat GeoSystes Removal Action Sampling Benzo(a)anthracene 0 0.47 Marsh W of NDA flat GeoSystes Removal Action Sampling Benzo(a)anthracene 0 0.47 Marsh W of NDA flat GeoSystes Removal Action Sampling Benzo(a)anthracene 0 0.47 Marsh W of NDA flat GeoSystes Removal Action Sampling Benzo(a)anthracene 0 0.47 Marsh W of NDA flat GeoSystes Removal Action Sampling Benzo(a)anthracene 0 0.47 Marsh W of NDA flat GeoSystes Removal Action Sampling Benzo(a)anthracene 0 0.47 Marsh W of NDA flat GeoSystes Removal Action Sampling Benzo(a)anthracene 0 0.47 Marsh W of NDA flat GeoSystes Removal Action Sampling Benzo(a)anthracene 0 0.47 Marsh W of NDA flat GeoSystes Removal Action Sampling Benzo(a)anthracene 1.3 0.36 Marsh W of NDA flat GeoSystes Removal Action Sampling Benzo(a)anthracene 0 0.47 Marsh W of NDA flat GeoSystes Removal Action Sampling Benzo(a)anthracene 0 0.47 Marsh W of NDA flat GeoSystes Removal Action Sampling Benzo(a)anthracene 0 0.47 Marsh W of NDA flat GeoSystes Removal Action Sampling Benzo(a)anthracene 0.40 0.47 Marsh W of NDA flat GeoSystes Removal Action Sampling Benzo(a)anthracene 0.40 0.47 Marsh W of NDA flat GeoSystes Removal Action Sampling Benzo(a)anthracene 0.40 0.47 Marsh W of NDA flat GeoSystes Removal Action Sampling Benzo(a)anthracene 0.40 0.47 Marsh W of NDA flat GeoSystes Removal Action Sampling Benzo(a)anthracene 0.40 0.47 Marsh W of NDA flat GeoSystes Removal Action Sampling Benzo(a)anthracene 0.40 0.47 Marsh W of NDA flat GeoSystes Removal Action Sampling Benzo(a)anthracene 0.47 Marsh M of NDA flat GeoSystes Removal Action Samp		HA-04	861736.1203		4.5	5.5	0	0	1995		sediment	, , , ,		5.2	0.47	Marsh W. of NDA	flat
950226-HA3-3 HA-03 861786-9677 433228-9269 7.5 8.5 0 0 1995 8/14/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.36 tidal berm W. of S. Separator flat 950258-HA21-1 HA-21 861211.2352 431645.6203 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.36 tidal berm W. of S. Separator flat 950258-HA21-1 HA-22 861200.1678 431593.8367 0 1 0 1 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.36 tidal berm W. of S. Separator flat 950258-HA22-1 HA-22 861200.1678 431593.8367 0 1 0 1 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.36 tidal berm W. of S. Separator flat 950258-HA22-3 HA-22 861200.1678 431593.8367 0 1 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.36 tidal berm W. of S. Separator flat 950258-HA22-3 HA-22 861200.1678 431593.8367 0 1 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.36 tidal berm W. of S. Separator flat 950258-HA22-3 HA-23 861172.5677 431512.5876 0 1 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 1.1 0.36 Tidal berm W. of S. Separator flat 950258-HA23-3 HA-23 861172.5677 431512.5876 2 3 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0.11 0.36 Tidal berm W. of S. separator flat 950258-HA23-3 HA-23 861172.5677 431512.5876 2 3 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0.92 0.36 tidal berm W. of S. separator flat 950258-HA23-3 HA-23 861172.5677 431512.5876 5 6 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0.92 0.36 tidal berm W. of S. separator flat 950258-HA23-3 HA-23 861172.5677 431512.5876 5 6 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0.92 0.36 tidal berm W. of S. separator flat 950220-HA1-1 HA-01 861770.183 433165.6525 3.5 4.5 0 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.47 w	950223-HA4-3	HA-04	861736.1203	433133.9345	8.5	9.5	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(a)anthracene	0	0.47	Marsh W. of NDA	flat
950258-HA21-2 HA-21 861211.2352 431645.6203 2 3 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.36 tidal berm W. of S. Separator flat 950258-HA21-3 HA-21 861211.2352 431645.6203 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.47 tidal berm W. of S. Separator flat 950258-HA22-3 HA-22 861200.1678 431593.8367 0 1 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.36 tidal berm W. of S. Separator flat 950258-HA22-3 HA-22 861200.1678 431593.8367 2 3 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.36 tidal berm W. of S. Separator flat 950258-HA22-3 HA-23 861272.5677 431512.5876 0 1 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 8.0 0.47 tidal berm W. of S. Separator flat 950258-HA23-3 HA-23 861172.5677 431512.5876 2 3 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.36 tidal berm W. of S. Separator flat 950258-HA23-3 HA-23 861172.5677 431512.5876 2 3 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0.1.1 0.36 Tidal berm w. of S. Separator flat 950258-HA23-3 HA-23 861172.5677 431512.5876 2 3 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0.92 0.36 tidal berm w. of S. Separator flat 950258-HA23-3 HA-23 861172.5677 431512.5876 5 6 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.47 tidal berm w. of S. Separator flat 950226-HA23-3 HA-23 861172.5677 431512.5876 5 6 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.47 tidal berm w. of S. Separator flat 950226-HA23-1 HA-01 86177.0.183 433165.6525 3.5 4.5 0 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)pyrene 0 0.47 west of NDA in marsh flat 950226-HA1-2 HA-01 86177.183 433165.6525 5.5 6.5 0 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)pyrene 0 0.47 west of NDA in marsh	950226-HA3-2	HA-03	861786.9677	433228.9269	4.5	5.5	0	0	1995	8/14/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(a)anthracene	0.51	0.47	Marsh W of NDA	flat
950258-HA21-3 HA-21 861211.2352 431645.6203 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.47 tidal berm W. of S. Separator flat 950258-HA22-1 HA-22 861200.1678 431593.8367 0 1 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 1.3 0.36 tidal berm W. of S. Separator flat 950258-HA22-3 HA-22 861200.1678 431593.8367 0 1 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.36 tidal berm W. of S. Separator flat 950258-HA22-3 HA-22 861200.1678 431593.8367 5 6 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 8.0 0.47 tidal berm W. of S. Separator flat 950258-HA22-3 HA-23 861172.5677 431512.5876 0 1 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 1.1 0.36 Tidal berm W. of S. Separator flat 950258-HA23-3 HA-23 861172.5677 431512.5876 2 3 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0.92 0.36 tidal berm w. of s. separator flat 950258-HA23-3 HA-23 861172.5677 431512.5876 2 3 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0.92 0.36 tidal berm w. of south separator flat 950258-HA23-3 HA-23 861770.183 433165.56525 3.5 4.5 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0.92 0.36 tidal berm w. of south separator flat 950220-HA1-1 HA-01 861770.183 433165.6525 5.5 6.5 0 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.47 west of NDA in marsh flat 950220-HA1-2 HA-01 861770.183 433165.6525 5.5 6.5 0 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)pyrene 0 0.47 west of NDA in marsh flat 950220-HA1-2 HA-01 861770.183 433165.6525 5.5 6.5 0 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)pyrene 0 0.47 west of NDA in marsh flat	950226-HA3-3	HA-03	861786.9677	433228.9269	7.5	8.5	0	0	1995	8/14/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(a)anthracene	0	0.47	Marsh W of NDA	flat
950258-HA22-1 HA-22 861200.1678 431593.8367 0 1 0 1 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.36 tidal berm W. of S. Separator flat 950258-HA22-2 HA-22 861200.1678 431593.8367 2 3 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.36 tidal berm W. of S. Separator flat 950258-HA22-3 HA-22 861200.1678 431593.8367 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 8.0 0.47 tidal berm W. of S. Separator flat 950258-HA23-1 HA-23 861172.5677 431512.5876 0 1 0 1 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 1.1 0.36 Tidal berm W. of S. separator flat 950258-HA23-2 HA-23 861172.5677 431512.5876 2 3 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0.92 0.36 tidal berm W. of S. separator flat 950258-HA23-3 HA-23 861172.5677 431512.5876 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0.92 0.36 tidal berm W. of S. separator flat 950258-HA23-3 HA-23 861172.5677 431512.5876 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0.92 0.36 tidal berm W. of S. separator flat 950258-HA23-3 HA-23 861172.5677 431512.5876 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0.92 0.36 tidal berm W. of S. separator flat 950258-HA23-3 HA-23 861172.5677 431512.5876 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0.92 0.36 tidal berm W. of S. separator flat 950258-HA23-3 HA-23 861172.5677 431512.5876 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0.94 0.47 tidal berm W. of S. separator flat 950258-HA23-3 HA-23 861170.183 433165.5655 3.5 4.5 0 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0 0.47 west of NDA in marsh flat 950220-HA1-2 HA-01 861770.183 433165.5655 3.5 4.5 0 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0 0.47 wes	950258-HA21-2	HA-21		431645.6203	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(a)anthracene	0	0.36	tidal berm W. of S. Separator	flat
950258-HA22-2 HA-22 861200.1678 431593.8367 2 3 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.36 tidal berm W. of S. Separator flat 950258-HA22-3 HA-22 861200.1678 431593.8367 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 8.0 0.47 tidal berm W. of S. Separator flat 950258-HA23-1 HA-23 861172.5677 431512.5876 0 1 0 1 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 1.1 0.36 Tidal berm W. of S. Separator flat 950258-HA23-2 HA-23 861172.5677 431512.5876 2 3 0 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0.92 0.36 tidal berm w. of south separator flat 950258-HA23-3 HA-23 861172.5677 431512.5876 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.47 tidal berm w. of south separator flat 950258-HA23-3 HA-23 861172.5677 431512.5876 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.47 tidal berm w. of s. separator flat 950226-HA1-1 HA-01 861770.183 433165.6525 3.5 4.5 0 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)pyrene 0 0.47 west of NDA in marsh flat 950220-HA1-2 HA-01 861770.183 433165.6525 5.5 6.5 0 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)pyrene 0 0.47 west of NDA in marsh flat	950258-HA21-3	HA-21	861211.2352	431645.6203	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(a)anthracene	0	0.47	tidal berm W. of S. Separator	flat
950258-HA22-3 HA-22 861200.1678 431593.8367 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 8.0 0.47 tidal berm W. of S. Separator flat 950258-HA23-1 HA-23 861172.5677 431512.5876 0 1 0 1 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 1.1 0.36 Tidal berm w. of s. separator flat 950258-HA23-2 HA-23 861172.5677 431512.5876 2 3 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0.92 0.36 tidal berm w. of s. separator flat 950258-HA23-3 HA-23 861172.5677 431512.5876 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0.92 0.36 tidal berm w. of south separator flat 950258-HA23-3 HA-21 861172.5677 431512.5876 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.47 tidal berm w. of so. separator flat 950220-HA1-1 HA-01 861770.183 433165.6525 3.5 4.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)pyrene 0 0.47 west of NDA in marsh flat 950220-HA1-2 HA-01 86170.183 433165.6525 5.5 6.5 0 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)pyrene 0 0.47 west of NDA in marsh flat											sediment	GeoSyntec Removal Action Sampling	Benzo(a)anthracene				
950258-HA23-1 HA-23 861172.5677 431512.5876 0 1 0 1 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 1.1 0.36 Tidal berm w. of s. separator flat 950258-HA23-2 HA-23 861172.5677 431512.5876 2 3 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0.92 0.36 tidal berm w. of s. separator flat 950258-HA23-3 HA-23 861172.5677 431512.5876 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.92 0.36 tidal berm w. of s. separator flat 950220-HA1-1 HA-01 861770.183 433165.5625 3.5 4.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.47 west of NDA in marsh flat 950220-HA1-2 HA-01 861770.183 433165.6525 5.5 6.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)pyrene 0 0.47 west of NDA in marsh flat							0					GeoSyntec Removal Action Sampling					
950258-HA23-2 HA-23 861172.5677 431512.5876 2 3 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0.92 0.36 tidal berm w. of south separator flat 950258-HA23-3 HA-23 861172.5677 431512.5876 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.47 tidal berm w. of s. oeparator flat 950220-HA1-1 HA-01 861770.183 433165.6525 3.5 4.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)pyrene 0 0.47 west of NDA in marsh flat 950220-HA1-2 HA-01 861770.183 433165.6525 5.5 6.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)pyrene 0 0.47 west of NDA in marsh flat							_					, , , ,					
950258-HA23-3 HA-23 861172.5677 431512.5876 5 6 0 0 1995 9/15/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)anthracene 0 0.47 tidal berm w. of s. separator flat 950220-HA1-1 HA-01 861770.183 433165.6525 3.5 4.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)pyrene 0 0.47 west of NDA in marsh flat 950220-HA1-2 HA-01 861770.183 433165.6525 5.5 6.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)pyrene 0 0.47 west of NDA in marsh flat 140 140 140 140 140 140 140 140 140 140				431512.5876							sediment	GeoSyntec Removal Action Sampling	Benzo(a)anthracene			Tidal berm w. of s. separator	
950220-HA1-1 HA-01 861770.183 433165.6525 3.5 4.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)pyrene 0 0.47 west of NDA in marsh flat 950220-HA1-2 HA-01 861770.183 433165.6525 5.5 6.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)pyrene 0 0.47 west of NDA in marsh flat												GeoSyntec Removal Action Sampling	Benzo(a)anthracene				
950220-HA1-2 HA-01 861770.183 433165.6525 5.5 6.5 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)pyrene 0 0.47 west of NDA in marsh flat																	
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950220-HA1-3 HA-01 861770.183 433165.6525 8 9 0 0 1995 8/8/1995 sediment GeoSyntec Removal Action Sampling Benzo(a)pyrene 0 0.47 west of NDA in marsh flat							_	_		-7-7		, , , ,		-			
	950220-HA1-3	HA-01	861770.183	433165.6525	8	9	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(a)pyrene	0	0.47	west of NDA in marsh	flat

Table B-3
1995 GeoSyntec Removal Action Sediment Sampling

									1333 GCGSyntee	Tellioval At	ction Sediment Sampling					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
950220-HA1-4	HA-01	861770.183	433165.6525	10.5	11.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(a)pyrene	0	0.47	west of NDA in marsh	flat
950223-HA4-1	HA-04	861736.1203	433133.9345	2	3	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(a)pyrene	0	0.36	Marsh W. of NDA	flat
950223-HA4-2	HA-04	861736.1203	433133.9345	4.5	5.5	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(a)pyrene	10	0.47	Marsh W. of NDA	flat
950223-HA4-3	HA-04	861736.1203	433133.9345	8.5	9.5	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(a)pyrene	0	0.47	Marsh W. of NDA	flat
950226-HA3-2	HA-03	861786.9677	433228.9269	4.5	5.5	0	0	1995	8/14/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(a)pyrene	0	0.47	Marsh W of NDA	flat
950226-HA3-3	HA-03	861786.9677	433228.9269	7.5	8.5	0	0	1995	8/14/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(a)pyrene	0	0.47	Marsh W of NDA	flat
950258-HA21-2	HA-21	861211.2352	431645.6203	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(a)pyrene	3.9	0.36	tidal berm W. of S. Separator	flat
950258-HA21-3	HA-21	861211.2352	431645.6203	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(a)pyrene	0.71	0.47	tidal berm W. of S. Separator	flat
950258-HA22-1	HA-22	861200.1678	431593.8367	0	1	0	1	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(a)pyrene	3.7	0.36	tidal berm W. of S. Separator	flat
950258-HA22-2	HA-22	861200.1678	431593.8367	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(a)pyrene	0.77	0.36	tidal berm W. of S. Separator	flat
950258-HA22-3	HA-22	861200.1678	431593.8367	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(a)pyrene	15	0.47	tidal berm W. of S. Separator	flat
950258-HA23-1	HA-23	861172.5677	431512.5876	0	1	0	1	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(a)pyrene	3.7	0.36	Tidal berm w. of s. separator	flat
950258-HA23-2	HA-23	861172.5677	431512.5876	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(a)pyrene	5.9	0.36	tidal berm w. of south separator	flat
950258-HA23-3	HA-23	861172.5677	431512.5876	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(a)pyrene	0	0.47	tidal berm w. of s. separator	flat
950220-HA1-1	HA-01	861770.183	433165.6525	3.5	4.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(b)fluoranthene	0	0.47	west of NDA in marsh	flat
950220-HA1-2	HA-01	861770.183	433165.6525	5.5	6.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(b)fluoranthene	0	0.47	west of NDA in marsh	flat
950220-HA1-3	HA-01	861770.183	433165.6525	8	9	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(b)fluoranthene	0	0.47	west of NDA in marsh	flat
950220-HA1-4	HA-01	861770.183	433165.6525	10.5	11.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(b)fluoranthene	0	0.47	west of NDA in marsh	flat
950223-HA4-1 950223-HA4-2	HA-04 HA-04	861736.1203 861736.1203	433133.9345 433133.9345	2 4.5	3 5.5	0	0	1995 1995	8/11/1995 8/11/1995	sediment sediment	GeoSyntec Removal Action Sampling GeoSyntec Removal Action Sampling	Benzo(b)fluoranthene Benzo(b)fluoranthene	0 2.0	0.36 0.47	Marsh W. of NDA Marsh W. of NDA	flat flat
950223-HA4-3	HA-04	861736.1203	433133.9345	8.5	9.5	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling GeoSyntec Removal Action Sampling	Benzo(b)fluoranthene	0	0.47	Marsh W. of NDA	flat
950225-HA3-2	HA-03	861786.9677	433133.9343	4.5	5.5	0	0	1995	8/14/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(b)fluoranthene	0	0.47	Marsh W of NDA	flat
950226-HA3-3	HA-03	861786.9677	433228.9269	7.5	8.5	0	0	1995	8/14/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(b)fluoranthene	0	0.47	Marsh W of NDA	flat
950258-HA21-2	HA-21	861211.2352	431645.6203	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(b)fluoranthene	0	0.47	tidal berm W. of S. Separator	flat
950258-HA21-3	HA-21	861211.2352	431645.6203	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(b)fluoranthene	0	0.47	tidal berm W. of S. Separator	flat
950258-HA22-1	HA-22	861200.1678	431593.8367	0	1	0	1	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(b)fluoranthene	0	0.36	tidal berm W. of S. Separator	flat
950258-HA22-2	HA-22	861200.1678	431593.8367	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(b)fluoranthene	0	0.36	tidal berm W. of S. Separator	flat
950258-HA22-3	HA-22	861200.1678	431593.8367	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(b)fluoranthene	3.9	0.47	tidal berm W. of S. Separator	flat
950258-HA23-1	HA-23	861172.5677	431512.5876	0	1	0	1	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(b)fluoranthene	1.3	0.36	Tidal berm w. of s. separator	flat
950258-HA23-2	HA-23	861172.5677	431512.5876	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(b)fluoranthene	0.95	0.36	tidal berm w. of south separator	flat
950258-HA23-3	HA-23	861172.5677	431512.5876	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(b)fluoranthene	0	0.47	tidal berm w. of s. separator	flat
950220-HA1-1	HA-01	861770.183	433165.6525	3.5	4.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(g,h,i)perylene	0	0.47	west of NDA in marsh	flat
950220-HA1-2	HA-01	861770.183	433165.6525	5.5	6.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(g,h,i)perylene	0	0.47	west of NDA in marsh	flat
950220-HA1-3	HA-01	861770.183	433165.6525	8	9	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(g,h,i)perylene	0	0.47	west of NDA in marsh	flat
950220-HA1-4	HA-01	861770.183	433165.6525	10.5	11.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(g,h,i)perylene	0	0.47	west of NDA in marsh	flat
950223-HA4-1	HA-04	861736.1203	433133.9345	2	3	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(g,h,i)perylene	0	0.36	Marsh W. of NDA	flat
950223-HA4-2	HA-04	861736.1203	433133.9345	4.5	5.5	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(g,h,i)perylene	1.4	0.47	Marsh W. of NDA	flat
950223-HA4-3	HA-04	861736.1203	433133.9345	8.5	9.5	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(g,h,i)perylene	0	0.47	Marsh W. of NDA	flat
950226-HA3-2	HA-03	861786.9677	433228.9269	4.5	5.5	0	0	1995	8/14/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(g,h,i)perylene	0	0.47	Marsh W of NDA	flat
950226-HA3-3	HA-03	861786.9677	433228.9269	7.5	8.5	0	0	1995	8/14/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(g,h,i)perylene	0	0.47	Marsh W of NDA	flat
950258-HA21-2	HA-21	861211.2352	431645.6203	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(g,h,i)perylene	2.5	0.36	tidal berm W. of S. Separator	flat
950258-HA21-3	HA-21	861211.2352	431645.6203	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(g,h,i)perylene	0	0.47	tidal berm W. of S. Separator	flat
950258-HA22-1	HA-22	861200.1678	431593.8367	0	1	0	1	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(g,h,i)perylene	1.3	0.36	tidal berm W. of S. Separator	flat
950258-HA22-2	HA-22 HA-22	861200.1678	431593.8367	5	3 6	0	0	1995 1995	9/15/1995	sediment sediment	GeoSyntec Removal Action Sampling	Benzo(g,h,i)perylene	0 6.6	0.36	tidal berm W. of S. Separator	flat flat
950258-HA22-3 950258-HA23-1	HA-22 HA-23	861200.1678 861172.5677	431593.8367 431512.5876	0		0		1995	9/15/1995 9/15/1995		GeoSyntos Removal Action Sampling	Benzo(g,h,i)perylene	6.6	0.47	tidal berm W. of S. Separator	flat
950258-HA23-1 950258-HA23-2	HA-23	861172.5677	431512.5876	2	3	0	0	1995	9/15/1995	sediment sediment	GeoSyntec Removal Action Sampling GeoSyntec Removal Action Sampling	Benzo(g,h,i)perylene Benzo(g,h,i)perylene	0	0.36	Tidal berm w. of s. separator tidal berm w. of south separator	flat
950258-HA23-2 950258-HA23-3	HA-23	861172.5677	431512.5876	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling GeoSyntec Removal Action Sampling	Benzo(g,h,i)perylene Benzo(g,h,i)perylene	0	0.36	tidal berm w. of s. separator	flat
950236-HA1-1	HA-01	861770.183	433165.6525	3.5	4.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(k)fluoranthene	0	0.47	west of NDA in marsh	flat
950220-HA1-1	HA-01	861770.183	433165.6525	5.5	6.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(k)fluoranthene	0	0.47	west of NDA in marsh	flat
950220-HA1-3	HA-01	861770.183	433165.6525	8	9	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(k)fluoranthene	0	0.47	west of NDA in marsh	flat
950220-HA1-4	HA-01	861770.183	433165.6525	10.5	11.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(k)fluoranthene	0	0.47	west of NDA in marsh	flat
950223-HA4-1	HA-04	861736.1203	433133.9345	2	3	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(k)fluoranthene	0	0.36	Marsh W. of NDA	flat
950223-HA4-2	HA-04	861736.1203	433133.9345	4.5	5.5	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(k)fluoranthene	2.0	0.47	Marsh W. of NDA	flat
950223-HA4-3	HA-04	861736.1203	433133.9345	8.5	9.5	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(k)fluoranthene	0	0.47	Marsh W. of NDA	flat
950226-HA3-2	HA-03	861786.9677	433228.9269	4.5	5.5	0	0	1995	8/14/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(k)fluoranthene	0	0.47	Marsh W of NDA	flat
950226-HA3-3	HA-03	861786.9677	433228.9269	7.5	8.5	0	0	1995	8/14/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(k)fluoranthene	0	0.47	Marsh W of NDA	flat
950258-HA21-2	HA-21	861211.2352	431645.6203	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(k)fluoranthene	0	0.36	tidal berm W. of S. Separator	flat
950258-HA21-3	HA-21	861211.2352	431645.6203	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(k)fluoranthene	0	0.47	tidal berm W. of S. Separator	flat
950258-HA22-1	HA-22	861200.1678	431593.8367	0	1	0	1	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(k)fluoranthene	0	0.36	tidal berm W. of S. Separator	flat
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Table B-3
1995 GeoSyntec Removal Action Sediment Sampling

									1555 Geosyntee	itemoval Ac	tion Sediment Sampling					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
950258-HA22-2	HA-22	861200.1678	431593.8367	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(k)fluoranthene	0	0.36	tidal berm W. of S. Separator	flat
950258-HA22-3	HA-22	861200.1678	431593.8367	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(k)fluoranthene	3.9	0.47	tidal berm W. of S. Separator	flat
950258-HA23-1	HA-23	861172.5677	431512.5876	0	1	0	1	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(k)fluoranthene	1.3	0.36	Tidal berm w. of s. separator	flat
950258-HA23-2	HA-23	861172.5677	431512.5876	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(k)fluoranthene	0.95	0.36	tidal berm w. of south separator	flat
950258-HA23-3	HA-23	861172.5677	431512.5876	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Benzo(k)fluoranthene	0	0.47	tidal berm w. of s. separator	flat
950220-HA1-1	HA-01	861770.183	433165.6525	3.5	4.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Chrysene	0	0.47	west of NDA in marsh	flat
950220-HA1-2	HA-01	861770.183	433165.6525	5.5	6.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Chrysene	0	0.47	west of NDA in marsh	flat
950220-HA1-3	HA-01	861770.183	433165.6525	8	9	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Chrysene	0	0.47	west of NDA in marsh	flat
950220-HA1-4	HA-01	861770.183	433165.6525	10.5	11.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Chrysene	0	0.47	west of NDA in marsh	flat
950223-HA4-1	HA-04	861736.1203	433133.9345	2	3	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Chrysene	0	0.36	Marsh W. of NDA	flat
950223-HA4-2	HA-04	861736.1203	433133.9345	4.5	5.5	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Chrysene	5.2	0.47	Marsh W. of NDA	flat
950223-HA4-3	HA-04	861736.1203	433133.9345	8.5	9.5	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Chrysene	0	0.47	Marsh W. of NDA	flat
950226-HA3-2	HA-03	861786.9677	433228.9269	4.5	5.5	0	0	1995	8/14/1995	sediment	GeoSyntec Removal Action Sampling	Chrysene	0	0.47	Marsh W of NDA	flat
950226-HA3-3	HA-03	861786.9677	433228.9269	7.5	8.5	0	0	1995	8/14/1995	sediment	GeoSyntec Removal Action Sampling	Chrysene	0	0.47	Marsh W of NDA	flat
950258-HA21-2	HA-21	861211.2352	431645.6203	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Chrysene	0	0.36	tidal berm W. of S. Separator	flat
950258-HA21-3	HA-21	861211.2352	431645.6203	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Chrysene	0	0.47	tidal berm W. of S. Separator	flat
950258-HA22-1	HA-22 HA-22	861200.1678	431593.8367 431593.8367	0	1	0	0	1995 1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Chrysene	2.1 0	0.36	tidal berm W. of S. Separator	flat
950258-HA22-2 950258-HA22-3		861200.1678 861200.1678	431593.8367	5	3 6	0	0	1995	9/15/1995 9/15/1995	sediment	GeoSyntec Removal Action Sampling	Chrysene	0	0.36 0.47	tidal berm W. of S. Separator	flat flat
950258-HA23-1	HA-22 HA-23	861172.5677	431593.8367	0	1	0	1	1995	9/15/1995	sediment sediment	GeoSyntec Removal Action Sampling GeoSyntec Removal Action Sampling	Chrysene Chrysene	1.1	0.47	tidal berm W. of S. Separator Tidal berm w. of s. separator	flat
950258-HA23-2	HA-23	861172.5677	431512.5876	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Chrysene	0.92	0.36	tidal berm w. of south separator	flat
950258-HA23-3	HA-23	861172.5677	431512.5876	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Chrysene	0.92	0.47	tidal berm w. of s. separator	flat
950220-HA1-1	HA-01	861770.183	433165.6525	3.5	4.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Dibenzo(a,h)anthracene	0	0.47	west of NDA in marsh	flat
950220-HA1-2	HA-01	861770.183	433165.6525	5.5	6.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Dibenzo(a,h)anthracene	0	0.47	west of NDA in marsh	flat
950220-HA1-3	HA-01	861770.183	433165.6525	8	9	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Dibenzo(a,h)anthracene	0	0.47	west of NDA in marsh	flat
950220-HA1-4	HA-01	861770.183	433165.6525	10.5	11.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Dibenzo(a,h)anthracene	0	0.47	west of NDA in marsh	flat
950223-HA4-1	HA-04	861736.1203	433133.9345	2	3	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Dibenzo(a,h)anthracene	0	0.36	Marsh W. of NDA	flat
950223-HA4-2	HA-04	861736.1203	433133.9345	4.5	5.5	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Dibenzo(a,h)anthracene	2.1	0.47	Marsh W. of NDA	flat
950223-HA4-3	HA-04	861736.1203	433133.9345	8.5	9.5	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Dibenzo(a,h)anthracene	0	0.47	Marsh W. of NDA	flat
950226-HA3-2	HA-03	861786.9677	433228.9269	4.5	5.5	0	0	1995	8/14/1995	sediment	GeoSyntec Removal Action Sampling	Dibenzo(a,h)anthracene	0	0.47	Marsh W of NDA	flat
950226-HA3-3	HA-03	861786.9677	433228.9269	7.5	8.5	0	0	1995	8/14/1995	sediment	GeoSyntec Removal Action Sampling	Dibenzo(a,h)anthracene	0	0.47	Marsh W of NDA	flat
950258-HA21-2	HA-21	861211.2352	431645.6203	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Dibenzo(a,h)anthracene	0.85	0.36	tidal berm W. of S. Separator	flat
950258-HA21-3	HA-21	861211.2352	431645.6203	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Dibenzo(a,h)anthracene	0	0.47	tidal berm W. of S. Separator	flat
950258-HA22-1	HA-22	861200.1678	431593.8367	0	1	0	1	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Dibenzo(a,h)anthracene	1.2	0.36	tidal berm W. of S. Separator	flat
950258-HA22-2	HA-22	861200.1678	431593.8367	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Dibenzo(a,h)anthracene	0	0.36	tidal berm W. of S. Separator	flat
950258-HA22-3	HA-22	861200.1678	431593.8367	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Dibenzo(a,h)anthracene	0	0.47	tidal berm W. of S. Separator	flat
950258-HA23-1	HA-23	861172.5677	431512.5876	0	1	0	1	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Dibenzo(a,h)anthracene	5.8	0.36	Tidal berm w. of s. separator	flat
950258-HA23-2	HA-23	861172.5677	431512.5876	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Dibenzo(a,h)anthracene	5.1	0.36	tidal berm w. of south separator	flat
950258-HA23-3	HA-23	861172.5677	431512.5876	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Dibenzo(a,h)anthracene	0	0.47	tidal berm w. of s. separator	flat
950220-HA1-1	HA-01	861770.183	433165.6525	3.5	4.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Fluoranthene	0	0.47	west of NDA in marsh	flat
950220-HA1-2	HA-01	861770.183	433165.6525	5.5	6.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Fluoranthene	0	0.47	west of NDA in marsh	flat
950220-HA1-3	HA-01	861770.183	433165.6525	8	9	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Fluoranthene	0	0.47	west of NDA in marsh	flat
950220-HA1-4	HA-01	861770.183	433165.6525	10.5	11.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Fluoranthene	0	0.47	west of NDA in marsh	flat
950223-HA4-1	HA-04 HA-04	861736.1203 861736.1203	433133.9345	2	3 5.5	0	0	1995 1995	8/11/1995	sediment sediment	GeoSyntec Removal Action Sampling	Fluoranthene	0 4.1	0.36 0.47	Marsh W. of NDA Marsh W. of NDA	flat flat
950223-HA4-2 950223-HA4-3	HA-04 HA-04	861736.1203 861736.1203	433133.9345 433133.9345	4.5 8.5	9.5	0	0	1995	8/11/1995 8/11/1995		GeoSyntec Removal Action Sampling	Fluoranthene	0	0.47	Marsh W. of NDA Marsh W. of NDA	flat
950223-HA4-3 950226-HA3-2	HA-04 HA-03	861736.1203 861786.9677	433133.9345	4.5	5.5	0	0	1995	8/11/1995 8/14/1995	sediment sediment	GeoSyntec Removal Action Sampling GeoSyntec Removal Action Sampling	Fluoranthene Fluoranthene	0.90	0.47	Marsh W. of NDA Marsh W of NDA	flat
950226-HA3-2 950226-HA3-3	HA-03	861786.9677	433228.9269	7.5	8.5	0	0	1995	8/14/1995 8/14/1995	sediment	GeoSyntec Removal Action Sampling GeoSyntec Removal Action Sampling	Fluoranthene	0.90	0.47	Marsh W of NDA	flat
950226-HA3-3 950258-HA21-2	HA-03	861211.2352	433228.9269	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling GeoSyntec Removal Action Sampling	Fluoranthene	0	0.47	tidal berm W. of S. Separator	flat
950258-HA21-3	HA-21	861211.2352	431645.6203	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Fluoranthene	0	0.36	tidal berm W. of S. Separator	flat
950258-HA22-1	HA-22	861200.1678	431593.8367	0	1	0	1	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Fluoranthene	0	0.47	tidal berm W. of S. Separator	flat
950258-HA22-2	HA-22	861200.1678	431593.8367	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Fluoranthene	0	0.36	tidal berm W. of S. Separator	flat
950258-HA22-3	HA-22	861200.1678	431593.8367	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Fluoranthene	2.6	0.47	tidal berm W. of S. Separator	flat
950258-HA23-1	HA-23	861172.5677	431512.5876	0	1	0	1	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Fluoranthene	0	0.36	Tidal berm w. of s. separator	flat
950258-HA23-2	HA-23	861172.5677	431512.5876	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Fluoranthene	0.81	0.36	tidal berm w. of south separator	flat
950258-HA23-3	HA-23	861172.5677	431512.5876	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Fluoranthene	0	0.47	tidal berm w. of s. separator	flat
950220-HA1-1	HA-01	861770.183	433165.6525	3.5	4.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Fluorene	0.57	0.47	west of NDA in marsh	flat
950220-HA1-2	HA-01	861770.183	433165.6525	5.5	6.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Fluorene	0	0.47	west of NDA in marsh	flat
950220-HA1-3	HA-01	861770.183	433165.6525	8	9	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Fluorene	0	0.47	west of NDA in marsh	flat
950220-HA1-4	HA-01	861770.183	433165.6525	10.5	11.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Fluorene	0	0.47	west of NDA in marsh	flat
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Table B-3
1995 GeoSyntec Removal Action Sediment Sampling

									1333 GCOSYNICC	itemova A	tion Sediment Sampling					, , ,
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
950223-HA4-1	HA-04	861736.1203	433133.9345	2	3	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Fluorene	0.75	0.36	Marsh W. of NDA	flat
950223-HA4-2	HA-04	861736.1203	433133.9345	4.5	5.5	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Fluorene	0	0.47	Marsh W. of NDA	flat
950223-HA4-3	HA-04	861736.1203	433133.9345	8.5	9.5	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Fluorene	0	0.47	Marsh W. of NDA	flat
950226-HA3-2	HA-03	861786.9677	433228.9269	4.5	5.5	0	0	1995	8/14/1995	sediment	GeoSyntec Removal Action Sampling	Fluorene	0	0.47	Marsh W of NDA	flat
950226-HA3-3	HA-03	861786.9677	433228.9269	7.5	8.5	0	0	1995	8/14/1995	sediment	GeoSyntec Removal Action Sampling	Fluorene	2.3	0.47	Marsh W of NDA	flat
950258-HA21-2	HA-21	861211.2352	431645.6203	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Fluorene	0	0.36	tidal berm W. of S. Separator	flat
950258-HA21-3	HA-21	861211.2352	431645.6203	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Fluorene	0	0.47	tidal berm W. of S. Separator	flat
950258-HA22-1	HA-22	861200.1678	431593.8367	0	1	0	1	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Fluorene	0	0.36	tidal berm W. of S. Separator	flat
950258-HA22-2	HA-22	861200.1678	431593.8367	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Fluorene	0	0.36	tidal berm W. of S. Separator	flat
950258-HA22-3	HA-22	861200.1678	431593.8367	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Fluorene	2.4	0.47	tidal berm W. of S. Separator	flat
950258-HA23-1	HA-23	861172.5677	431512.5876	0	1	0	1	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Fluorene	0.86	0.36	Tidal berm w. of s. separator	flat
950258-HA23-2	HA-23	861172.5677	431512.5876	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Fluorene	2.2	0.36	tidal berm w. of south separator	flat
950258-HA23-3	HA-23	861172.5677	431512.5876	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Fluorene	0	0.47	tidal berm w. of s. separator	flat
950220-HA1-1	HA-01	861770.183	433165.6525	3.5	4.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Indeno(1,2,3-cd)pyrene	0	0.47	west of NDA in marsh	flat
950220-HA1-2	HA-01	861770.183	433165.6525	5.5	6.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Indeno(1,2,3-cd)pyrene	0	0.47	west of NDA in marsh	flat
950220-HA1-3	HA-01	861770.183	433165.6525	8	9	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Indeno(1,2,3-cd)pyrene	0	0.47	west of NDA in marsh	flat
950220-HA1-4	HA-01	861770.183	433165.6525	10.5	11.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Indeno(1,2,3-cd)pyrene	0	0.47	west of NDA in marsh	flat
950223-HA4-1	HA-04	861736.1203	433133.9345	2	3	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Indeno(1,2,3-cd)pyrene	0	0.36	Marsh W. of NDA	flat
950223-HA4-2	HA-04	861736.1203	433133.9345	4.5	5.5	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Indeno(1,2,3-cd)pyrene	2.1	0.47	Marsh W. of NDA	flat
950223-HA4-3	HA-04	861736.1203	433133.9345	8.5	9.5	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Indeno(1,2,3-cd)pyrene	0	0.47	Marsh W. of NDA	flat
950226-HA3-2	HA-03	861786.9677	433228.9269	4.5	5.5	0	0	1995	8/14/1995	sediment	GeoSyntec Removal Action Sampling	Indeno(1,2,3-cd)pyrene	0	0.47	Marsh W of NDA	flat
950226-HA3-3	HA-03	861786.9677	433228.9269	7.5	8.5	0	0	1995	8/14/1995	sediment	GeoSyntec Removal Action Sampling	Indeno(1,2,3-cd)pyrene	0	0.47	Marsh W of NDA	flat
950258-HA21-2	HA-21	861211.2352	431645.6203	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Indeno(1,2,3-cd)pyrene	1.2	0.36	tidal berm W. of S. Separator	flat
950258-HA21-3	HA-21	861211.2352	431645.6203	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Indeno(1,2,3-cd)pyrene	0	0.47	tidal berm W. of S. Separator	flat
950258-HA22-1	HA-22	861200.1678	431593.8367	0	1	0	1	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Indeno(1,2,3-cd)pyrene	1.2	0.36	tidal berm W. of S. Separator	flat
950258-HA22-2	HA-22	861200.1678	431593.8367	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Indeno(1,2,3-cd)pyrene	0	0.36	tidal berm W. of S. Separator	flat
950258-HA22-3	HA-22	861200.1678	431593.8367	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Indeno(1,2,3-cd)pyrene	10	0.47	tidal berm W. of S. Separator	flat
950258-HA23-1 950258-HA23-2	HA-23 HA-23	861172.5677 861172.5677	431512.5876 431512.5876	0	3	0	0	1995 1995	9/15/1995 9/15/1995	sediment sediment	GeoSyntec Removal Action Sampling	Indeno(1,2,3-cd)pyrene	4.3 0.88	0.36	Tidal berm w. of s. separator	flat flat
					_	·	0				GeoSyntec Removal Action Sampling	Indeno(1,2,3-cd)pyrene			tidal berm w. of south separator	
950258-HA23-3	HA-23 HA-01	861172.5677 861770.183	431512.5876 433165.6525	5 3.5	6 4.5	0		1995 1995	9/15/1995 8/8/1995	sediment	GeoSyntec Removal Action Sampling	Indeno(1,2,3-cd)pyrene	0	0.47	tidal berm w. of s. separator	flat flat
950220-HA1-1 950220-HA1-2	HA-01	861770.183	433165.6525	5.5	6.5	0	0	1995	8/8/1995	sediment sediment	GeoSyntec Removal Action Sampling	Naphthalene Naphthalene	0	0.47	west of NDA in marsh west of NDA in marsh	flat
950220-HA1-3	HA-01	861770.183	433165.6525	8	9	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling GeoSyntec Removal Action Sampling	Naphthalene	0	0.47	west of NDA in marsh	flat
950220-HA1-4	HA-01	861770.183	433165.6525	10.5	11.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Naphthalene	0	0.47	west of NDA in marsh	flat
950220-HA1-4 950223-HA4-1	HA-01	861736.1203	433133.9345	2	3	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Naphthalene	1.2	0.47	Marsh W. of NDA	flat
950223-HA4-1	HA-04	861736.1203	433133.9345	4.5	5.5	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Naphthalene	4.5	0.47	Marsh W. of NDA	flat
950223-HA4-3	HA-04	861736.1203	433133.9345	8.5	9.5	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Naphthalene	0	0.47	Marsh W. of NDA	flat
950226-HA3-2	HA-03	861786.9677	433228.9269	4.5	5.5	0	0	1995	8/14/1995	sediment	GeoSyntec Removal Action Sampling	Naphthalene	5.3	0.47	Marsh W of NDA	flat
950226-HA3-3	HA-03	861786.9677	433228.9269	7.5	8.5	0	0	1995	8/14/1995	sediment	GeoSyntec Removal Action Sampling	Naphthalene	1.1	0.47	Marsh W of NDA	flat
950258-HA21-2	HA-21	861211.2352	431645.6203	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Naphthalene	0	0.36	tidal berm W. of S. Separator	flat
950258-HA21-3	HA-21	861211.2352	431645.6203	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Naphthalene	0	0.47	tidal berm W. of S. Separator	flat
950258-HA22-1	HA-22	861200.1678	431593.8367	0	1	0	1	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Naphthalene	0	0.36	tidal berm W. of S. Separator	flat
950258-HA22-2	HA-22	861200.1678	431593.8367	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Naphthalene	0	0.36	tidal berm W. of S. Separator	flat
950258-HA22-3	HA-22	861200.1678	431593.8367	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Naphthalene	0	0.47	tidal berm W. of S. Separator	flat
950258-HA23-1	HA-23	861172.5677	431512.5876	0	1	0	1	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Naphthalene	0	0.36	Tidal berm w. of s. separator	flat
950258-HA23-2	HA-23	861172.5677	431512.5876	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Naphthalene	0.65	0.36	tidal berm w. of south separator	flat
950258-HA23-3	HA-23	861172.5677	431512.5876	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Naphthalene	0	0.47	tidal berm w. of s. separator	flat
950220-HA1-1	HA-01	861770.183	433165.6525	3.5	4.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Phenanthrene	0	0.47	west of NDA in marsh	flat
950220-HA1-2	HA-01	861770.183	433165.6525	5.5	6.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Phenanthrene	0	0.47	west of NDA in marsh	flat
950220-HA1-3	HA-01	861770.183	433165.6525	8	9	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Phenanthrene	0	0.47	west of NDA in marsh	flat
950220-HA1-4	HA-01	861770.183	433165.6525	10.5	11.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Phenanthrene	0	0.47	west of NDA in marsh	flat
950223-HA4-1	HA-04	861736.1203	433133.9345	2	3	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Phenanthrene	0	0.36	Marsh W. of NDA	flat
950223-HA4-2	HA-04	861736.1203	433133.9345	4.5	5.5	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Phenanthrene	16	0.47	Marsh W. of NDA	flat
950223-HA4-3	HA-04	861736.1203	433133.9345	8.5	9.5	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Phenanthrene	0	0.47	Marsh W. of NDA	flat
950226-HA3-2	HA-03	861786.9677	433228.9269	4.5	5.5	0	0	1995	8/14/1995	sediment	GeoSyntec Removal Action Sampling	Phenanthrene	2.2	0.47	Marsh W of NDA	flat
950226-HA3-3	HA-03	861786.9677	433228.9269	7.5	8.5	0	0	1995	8/14/1995	sediment	GeoSyntec Removal Action Sampling	Phenanthrene	1.7	0.47	Marsh W of NDA	flat
950258-HA21-2	HA-21	861211.2352	431645.6203	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Phenanthrene	0	0.36	tidal berm W. of S. Separator	flat
950258-HA21-3	HA-21	861211.2352	431645.6203	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Phenanthrene	0	0.47	tidal berm W. of S. Separator	flat
950258-HA22-1	HA-22	861200.1678	431593.8367	0	1	0	1	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Phenanthrene	0	0.36	tidal berm W. of S. Separator	flat
950258-HA22-2	HA-22	861200.1678	431593.8367	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Phenanthrene	0	0.36	tidal berm W. of S. Separator	flat

Table B-3 1995 GeoSyntec Removal Action Sediment Sampling

									2555 6000 1	itemoval Ac	ction seament sampling					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
950258-HA22-3	HA-22	861200.1678	431593.8367	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Phenanthrene	4.3	0.47	tidal berm W. of S. Separator	flat
950258-HA23-1	HA-23	861172.5677	431512.5876	0	1	0	1	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Phenanthrene	0	0.36	Tidal berm w. of s. separator	flat
950258-HA23-2	HA-23	861172.5677	431512.5876	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Phenanthrene	0	0.36	tidal berm w. of south separator	flat
950258-HA23-3	HA-23	861172.5677	431512.5876	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Phenanthrene	0	0.47	tidal berm w. of s. separator	flat
950220-HA1-1	HA-01	861770.183	433165.6525	3.5	4.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Pyrene	0	0.47	west of NDA in marsh	flat
950220-HA1-2	HA-01	861770.183	433165.6525	5.5	6.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Pyrene	0	0.47	west of NDA in marsh	flat
950220-HA1-3	HA-01	861770.183	433165.6525	8	9	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Pyrene	0	0.47	west of NDA in marsh	flat
950220-HA1-4	HA-01	861770.183	433165.6525	10.5	11.5	0	0	1995	8/8/1995	sediment	GeoSyntec Removal Action Sampling	Pyrene	0	0.47	west of NDA in marsh	flat
950223-HA4-1	HA-04	861736.1203	433133.9345	2	3	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Pyrene	0.99	0.36	Marsh W. of NDA	flat
950223-HA4-2	HA-04	861736.1203	433133.9345	4.5	5.5	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Pyrene	14	0.47	Marsh W. of NDA	flat
950223-HA4-3	HA-04	861736.1203	433133.9345	8.5	9.5	0	0	1995	8/11/1995	sediment	GeoSyntec Removal Action Sampling	Pyrene	0	0.47	Marsh W. of NDA	flat
950226-HA3-2	HA-03	861786.9677	433228.9269	4.5	5.5	0	0	1995	8/14/1995	sediment	GeoSyntec Removal Action Sampling	Pyrene	1.6	0.47	Marsh W of NDA	flat
950226-HA3-3	HA-03	861786.9677	433228.9269	7.5	8.5	0	0	1995	8/14/1995	sediment	GeoSyntec Removal Action Sampling	Pyrene	0	0.47	Marsh W of NDA	flat
950258-HA21-2	HA-21	861211.2352	431645.6203	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Pyrene	0	0.36	tidal berm W. of S. Separator	flat
950258-HA21-3	HA-21	861211.2352	431645.6203	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Pyrene	0	0.47	tidal berm W. of S. Separator	flat
950258-HA22-1	HA-22	861200.1678	431593.8367	0	1	0	1	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Pyrene	0	0.36	tidal berm W. of S. Separator	flat
950258-HA22-2	HA-22	861200.1678	431593.8367	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Pyrene	0	0.36	tidal berm W. of S. Separator	flat
950258-HA22-3	HA-22	861200.1678	431593.8367	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Pyrene	1.9	0.47	tidal berm W. of S. Separator	flat
950258-HA23-1	HA-23	861172.5677	431512.5876	0	1	0	1	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Pyrene	2.8	0.36	Tidal berm w. of s. separator	flat
950258-HA23-2	HA-23	861172.5677	431512.5876	2	3	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Pyrene	4.2	0.36	tidal berm w. of south separator	flat
950258-HA23-3	HA-23	861172.5677	431512.5876	5	6	0	0	1995	9/15/1995	sediment	GeoSyntec Removal Action Sampling	Pyrene	0	0.47	tidal berm w. of s. separator	flat

Table B-4
1996 GeoSyntec Sediment Sampling

C		61.1.W	61.1.V			55		V			6		Result (mg/kg)	Det Lim		6.41
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
96248-07	96248-07	862059.1295	433500.9251	0	1	0	0	1996	9/4/1996	sediment	1996-Sed	Aroclor-1268	0	9.2	marsh sediment, very wet, dark brown with marsh odor	flat
96248-08	96248-08	862105.1291	433487.9239	0	1	0	0	1996	9/4/1996	sediment	1996-Sed	Aroclor-1268	0	12.5	marsh sediment, very wet, dark brown with marsh odor	flat
96248-09	96248-09	862071.1302	433526.9247	0	1	0	0	1996	9/4/1996	sediment	1996-Sed	Aroclor-1268	0	3.1	marsh sediment, very wet, dark brown with marsh odor	flat
96311-MSH-02	96311-MSH-02	860931.0911	431993.9582	0	0.5	0	1	1996	11/6/1996	sediment	1996-Sed	Aroclor-1268	1200	3.3	root mat and sediment	flat
96311-MSH-02A	96311-MSH-02A	860931.0911	431993.9582	0	0	0	1	1996	11/6/1996	sediment	1996-Sed	Aroclor-1268	18	3.3	96311-MSH-02 washed root mat	
96311-MSH-03	96311-MSH-03	860831.0913	431993.9609	0	0.5	0	1	1996	11/6/1996	sediment	1996-Sed	Aroclor-1268	20	3.3	root mat and sediment	flat
96311-MSH-03A	96311-MSH-03A	860831.0913	431993.9609	0	0	0	1	1996	11/6/1996	sediment	1996-Sed	Aroclor-1268	1.2	3.3	96311-MSH-03 washed root mat	
96248-07	96248-07	862059.1295	433500.9251	0	1	0	0	1996	9/4/1996	sediment	1996-Sed	Mercury	2.4	2.3	marsh sediment, very wet, dark brown with marsh odor	flat
96248-08	96248-08	862105.1291	433487.9239	0	1	0	0	1996	9/4/1996	sediment	1996-Sed	Mercury	3.7	3.1	marsh sediment, very wet, dark brown with marsh odor	flat
96248-09	96248-09	862071.1302	433526.9247	0	1	0	0	1996	9/4/1996	sediment	1996-Sed	Mercury	0	0.78	marsh sediment, very wet, dark brown with marsh odor	flat
96311-MSH-02	96311-MSH-02	860931.0911	431993.9582	0	0.5	0	1	1996	11/6/1996	sediment	1996-Sed	Mercury	85	8	root mat and sediment	flat
96311-MSH-02A	96311-MSH-02A	860931.0911	431993.9582	0	0	0	1	1996	11/6/1996	sediment	1996-Sed	Mercury	4.7	0.40	96311-MSH-02 washed root mat	
96311-MSH-03	96311-MSH-03	860831.0913	431993.9609	0	0.5	0	1	1996	11/6/1996	sediment	1996-Sed	Mercury	1.5	0.20	root mat and sediment	flat
96311-MSH-03A	96311-MSH-03A	860831.0913	431993.9609	0	0	0	1	1996	11/6/1996	sediment	1996-Sed	Mercury	2.5	0.40	96311-MSH-03 washed root mat	
96248-07	96248-07	862059.1295	433500.9251	0	1	0	0	1996	9/4/1996	sediment	1996-Sed	Lead	154	46	marsh sediment, very wet, dark brown with marsh odor	flat
96248-08	96248-08	862105.1291	433487.9239	0	1	0	0	1996	9/4/1996	sediment	1996-Sed	Lead	475	63	marsh sediment, very wet, dark brown with marsh odor	flat
96248-09	96248-09	862071.1302	433526.9247	0	1	0	0	1996	9/4/1996	sediment	1996-Sed	Lead	34	16	marsh sediment, very wet, dark brown with marsh odor	flat
96311-MSH-02	96311-MSH-02	860931.0911	431993.9582	0	0.5	0	1	1996	11/6/1996	sediment	1996-Sed	Lead	37	0.40	root mat and sediment	flat
96311-MSH-02A	96311-MSH-02A	860931.0911	431993.9582	0	0	0	1	1996	11/6/1996	sediment	1996-Sed	Lead	5.2	0.40	96311-MSH-02 washed root mat	
96311-MSH-03	96311-MSH-03	860831.0913	431993.9609	0	0.5	0	1	1996	11/6/1996	sediment	1996-Sed	Lead	15	0.40	root mat and sediment	flat
96311-MSH-03A	96311-MSH-03A	860831.0913	431993.9609	0	0	0	1	1996	11/6/1996	sediment	1996-Sed	Lead	10	0.40	96311-MSH-03 washed root mat	

Table B-5 1996 PTI Sediment Sampling

									1996 PTI Se	·	принд					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
CRTA12	CRTA12	860432.0968	432172.9713	0	0	0	1	1996	1/24/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	510	0	PTI Marsh Sediment	Creek
CRTA03	CRTA03	860432.0977	432205.7712	0	0	0	0	1996	1/25/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	22	0	PTI Marsh Sediment	flat
CRTA05	CRTA05	860432.0969	432176.2713	0	0	0	1	1996	1/25/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	11	0	PTI Marsh Sediment	flat
CRTA06	CRTA06	860432.0969	432174.9713	0	0	0	1	1996	1/25/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	21	0	PTI Marsh Sediment	Creek
CRTA08	CRTA08	860432.0968	432170.9713	0	0	0	1	1996	1/25/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	17	0	PTI Marsh Sediment	Creek
CRTA09	CRTA09	860432.0967	432169.6713	0	0	0	1	1996	1/25/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	11	0	PTI Marsh Sediment	flat
CRTA11 CRTB01-4	CRTA11 CRTB01	860432.0959 859704.0733	432140.1714 431246.9926	0	0.13	0	0	1996 1996	1/25/1996 1/26/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	7.2	0	PTI Marsh Sediment PTI Marsh Sediment	flat
CRTB01-4 CRTB02-4	CRTB01	859719.0735	431246.9926	0	0.13	0	0	1996	1/26/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	7.1	0	PTI Marsh Sediment	flat
CRTB02-4 CRTB02-4-Dup	CRTB02	859719.0735	431257.9922	0	0.13	0	0	1996	1/26/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	4.7	0	dup of CRTB02-4	flat
CRTB03-4	CRTB03	859746.074	431277.9914	0	0.13	0	0	1996	1/26/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	4.0	0	PTI Marsh Sediment	flat
CRTB04-4	CRTB04	859758.0743	431288.9911	0	0.13	0	0	1996	1/26/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	4.1	0	PTI Marsh Sediment	flat
CRTB04-4-Dup	CRTB04	859758.0743	431288.9911	0	0.13	0	0	1996	1/26/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	2.2	0	dup of CRTB04-4	flat
CRTB05-4	CRTB05	859769.0744	431295.9907	0	0.13	0	0	1996	1/26/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	3.4	0	PTI Marsh Sediment	Creek
CRTB06-4	CRTB06	859770.0745	431296.9907	0	0.13	0	0	1996	1/26/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	2.0	0	PTI Marsh Sediment	Creek
CRTB07	CRTB07	859771.0745	431297.9907	0	0	0	0	1996	1/26/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	15	0	PTI Marsh Sediment	Creek
CRTB08-4	CRTB08	859772.0745	431298.9907	0	0.13	0	0	1996	1/26/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	4.2	0	PTI Marsh Sediment	Creek
CRTB09-4	CRTB09	859773.6745	431299.9906	0	0.13	0	0	1996	1/26/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	1.8	0	PTI Marsh Sediment	Creek
CRTB11-4	CRTB11	859798.0749	431315.9899	0	0.13	0	0	1996	1/26/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	3.2	0	PTI Marsh Sediment	flat
CRTB14-4	CRTB14	859704.0733	431249.9926	0	0.13	0	0	1996	1/26/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	2.6	0	dup of CRTB01-4	flat
SCM01-10	SCM-01	859915.0908	431913.9857	0.26	0.33	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	1.8	0	PTI Marsh Sediment	flat
SCM01-12	SCM-01	859915.0908	431913.9857	0.33	0.39	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.32	0	PTI Marsh Sediment	flat
SCM01-16	SCM-01	859915.0908	431913.9857	0.46	0.52	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.84	0	PTI Marsh Sediment	flat
SCM01-2	SCM-01	859915.0908	431913.9857	0	0.07	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.27	0	PTI Marsh Sediment	flat
SCM01-20	SCM-01	859915.0908	431913.9857	0.59	0.66	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.74	0	PTI Marsh Sediment	flat
SCM01-4	SCM-01	859915.0908	431913.9857	0.07	0.13	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.090	0	PTI Marsh Sediment	flat
SCM01-6	SCM-01	859915.0908	431913.9857	0.13	0.2	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.17	0	PTI Marsh Sediment	flat
SCM01-8	SCM-01	859915.0908	431913.9857	0.2	0.26	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.41	0	PTI Marsh Sediment	flat
SCC03-10	SCC-03	860338.1622	434598.9694	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.98	0	PTI Marsh Sediment	Creek
SCC03-12	SCC-03	860338.1622	434598.9694	0.33	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.66	0	PTI Marsh Sediment	Creek
SCC03-16	SCC-03	860338.1622	434598.9694	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.14	0	PTI Marsh Sediment	Creek
SCC03-2	SCC-03	860338.1622	434598.9694	0	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	1.5	0	PTI Marsh Sediment	Creek
SCC03-20	SCC-03	860338.1622	434598.9694	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.15	0	PTI Marsh Sediment	Creek
SCC03-4	SCC-03	860338.1622	434598.9694	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	1.9	0	PTI Marsh Sediment	Creek
SCC03-6	SCC-03	860338.1622	434598.9694	0.13	0.2	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.75	0	PTI Marsh Sediment	Creek
SCC03-8	SCC-03	860338.1622	434598.9694	0.2	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.57	0	PTI Marsh Sediment	Creek
SCM03-10	SCM-03	860083.1416	433813.9777	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	1.7	0	PTI Marsh Sediment	flat
SCM03-12	SCM-03	860083.1416	433813.9777	0.33	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	1.3	0	PTI Marsh Sediment	flat
SCM03-16	SCM-03	860083.1416	433813.9777	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	2.6	0	PTI Marsh Sediment	flat
SCM03-2	SCM-03	860083.1416	433813.9777	0	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.96	0	PTI Marsh Sediment	flat
SCM03-20	SCM-03	860083.1416	433813.9777	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	5.7	0	PTI Marsh Sediment	flat
SCM03-4	SCM-03	860083.1416	433813.9777	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	1.2	0	PTI Marsh Sediment	flat
SCM03-6 SCM03-8	SCM-03 SCM-03	860083.1416 860083.1416	433813.9777 433813.9777	0.13	0.2	0	0	1996 1996	5/15/1996 5/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	1.2	0	PTI Marsh Sediment PTI Marsh Sediment	flat
							0				PTI 1996 Sampling Event			-		
SCCD05-10	SCCD-05	859512.1089	432559.9953	0.26	0.33	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	57 81	0	PTI Marsh Sediment	Creek
SCCD05-12	SCCD-05	859512.1089	432559.9953			0	_	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268		0	PTI Marsh Sediment	Creek
SCCD05-16	SCCD-05	859512.1089	432559.9953 432559.9953	0.46	0.52	0	1	1996 1996	5/16/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	100 14	0	PTI Marsh Sediment	Creek
SCCD05-2 SCCD05-20	SCCD-05 SCCD-05	859512.1089 859512.1089	432559.9953	0.59	0.07	0	1	1996	5/16/1996 5/16/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	82	0	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCCD05-20 SCCD05-4	SCCD-05	859512.1089 859512.1089	432559.9953	0.59	0.66	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	46	0	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD05-4 SCCD05-6	SCCD-05	859512.1089 859512.1089	432559.9953	0.07	0.13	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	60	0	PTI Marsh Sediment	Creek
SCCD05-8	SCCD-05	859512.1089 859512.1089	432559.9953	0.13	0.26			1996	5/16/1996		PTI 1996 Sampling Event		43	0		
SCC005-8 SCC01-10	SCC-05	859512.1089 859251.0758	432559.9953	0.26	0.26	0	0	1996	5/16/1996	sediment sediment	PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	18	0	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCC01-10 SCC01-12	SCC-01	859251.0758 859251.0758	431311.0047	0.26	0.33	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	17	0	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCC01-12 SCC01-16	SCC-01	859251.0758 859251.0758	431311.0047	0.33	0.59	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	16	0	PTI Marsh Sediment	Creek
SCC01-16 SCC01-2	SCC-01	859251.0758 859251.0758		0.46	0.52	0	0	1996	5/17/1996				9.0	0		
SCC01-2 SCC01-20	SCC-01	859251.0758 859251.0758	431311.0047 431311.0047	0.59	0.66	0	0	1996	5/17/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	19	0	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCC01-20 SCC01-4	SCC-01	859251.0758 859251.0758	431311.0047	0.59	0.66	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	10	0	PTI Marsh Sediment	Creek
SCC01-4 SCC01-6	SCC-01	859251.0758 859251.0758	431311.0047	0.07	0.13	0	0	1996	5/17/1996	sediment			10	0	PTI Marsh Sediment	Creek
SCC01-6 SCC01-8											PTI 1996 Sampling Event	Aroclor-1268		0		
	SCC-01	859251.0758	431311.0047	0.2	0.26	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	19	0	PTI Marsh Sediment	Creek
SCC02-10 SCC02-12	SCC-02 SCC-02	860235.0901	431908.9771	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	45 38	0	PTI Marsh Sediment	Creek
		860235.0901	431908.9771	0.33		0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268		0	PTI Marsh Sediment	Creek
SCC02-16	SCC-02	860235.0901	431908.9771	0.46	0.52		-	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	33	Ü	PTI Marsh Sediment	Creek
SCC02-2 SCC02-20	SCC-02	860235.0901	431908.9771	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	96	0	PTI Marsh Sediment	Creek
	SCC-02	860235.0901	431908.9771	0.59	0.66	0	1	1996 1996	5/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	24	0	PTI Marsh Sediment	Creek
	CCC 03															
SCC02-4 SCC02-6	SCC-02 SCC-02	860235.0901 860235.0901	431908.9771 431908.9771	0.07	0.13	0	1	1996	5/17/1996 5/17/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	43 33	0	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek

Table B-5 1996 PTI Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCC02-8	SCC-02	860235.0901	431908.9771	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	18	0	PTI Marsh Sediment	Creek
SCM02-10	SCM-02	860662.0817	431627.9661	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	5.0	0	PTI Marsh Sediment	flat
SCM02-12	SCM-02	860662.0817	431627.9661	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	5.3	0	PTI Marsh Sediment	flat
SCM02-16	SCM-02	860662.0817	431627.9661	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	4.1	0	PTI Marsh Sediment	flat
SCM02-2	SCM-02	860662.0817	431627.9661	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	3.0	0	PTI Marsh Sediment	flat
SCM02-20	SCM-02	860662.0817	431627.9661	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.13	0	PTI Marsh Sediment	flat
SCM02-4	SCM-02	860662.0817	431627.9661	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	2.9	0	PTI Marsh Sediment	flat
SCM02-6 SCM02-8	SCM-02 SCM-02	860662.0817 860662.0817	431627.9661 431627.9661	0.13	0.2	0	1	1996 1996	5/17/1996 5/17/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	3.9 3.2	0	PTI Marsh Sediment PTI Marsh Sediment	flat
SCCR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.040	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-10 SCCR01-12	REFERENCE STATION 10	855841.9853 855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event		0.040	0		
SCCR01-12 SCCR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.59	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	0.030	0	PTI Reference Station 10 - Jointer Creek PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.40	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.040	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.010	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.020	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.020	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.020	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.020	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.012	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.040	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.040	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.006	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.030	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.020	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.030	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD07-10	SCCD-07	857352.0368	429729.0586	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0	0.15	PTI Marsh Sediment	Creek
SCCD07-12	SCCD-07	857352.0368	429729.0586	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.19	0	PTI Marsh Sediment	Creek
SCCD07-16	SCCD-07	857352.0368	429729.0586	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.11	0	PTI Marsh Sediment	Creek
SCCD07-2	SCCD-07	857352.0368	429729.0586	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	18	0	PTI Marsh Sediment	Creek
SCCD07-20	SCCD-07	857352.0368	429729.0586	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.090	0	PTI Marsh Sediment	Creek
SCCD07-4	SCCD-07	857352.0368	429729.0586	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	10	0	PTI Marsh Sediment	Creek
SCCD07-6	SCCD-07	857352.0368	429729.0586	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.88	0	PTI Marsh Sediment	Creek
SCCD07-8	SCCD-07	857352.0368	429729.0586	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	25	0	PTI Marsh Sediment	Creek
SCCD09-10	SCCD-09	861480.1408	433880.94	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	1.8	0	PTI Marsh Sediment	Creek
SCCD09-12	SCCD-09	861480.1408	433880.94	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	2.0	0	PTI Marsh Sediment	Creek
SCCD09-16	SCCD-09 SCCD-09	861480.1408	433880.94	0.46	0.52	0	0	1996 1996	5/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	3.3 1.4	0	PTI Marsh Sediment	Creek
SCCD09-2		861480.1408	433880.94	0	0.07		0		5/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268		-	PTI Marsh Sediment	Creek
SCCD09-20 SCCD09-4	SCCD-09 SCCD-09	861480.1408 861480.1408	433880.94 433880.94	0.59	0.66	0	0	1996 1996	5/20/1996 5/20/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	5.0 2.0	0	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCCD09-4 SCCD09-6	SCCD-09	861480.1408	433880.94	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	1.6	0	PTI Marsh Sediment	Creek
SCCD09-8	SCCD-09	861480.1408	433880.94	0.13	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	1.6	0	PTI Marsh Sediment	Creek
SCCD03-8	SCCD-04	859826.1063	432483.987	0.26	0.33	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	170	0	PTI Marsh Sediment	Creek
SCCD04-10	SCCD-04	859826.1063	432483.987	0.33	0.39	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	140	0	PTI Marsh Sediment	Creek
SCCD04-16	SCCD-04	859826.1063	432483.987	0.46	0.52	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	190	0	PTI Marsh Sediment	Creek
SCCD04-2	SCCD-04	859826.1063	432483.987	0	0.07	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	140	0	PTI Marsh Sediment	Creek
SCCD04-20	SCCD-04	859826.1063	432483.987	0.59	0.66	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	160	0	PTI Marsh Sediment	Creek
SCCD04-4	SCCD-04	859826.1063	432483.987	0.07	0.13	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	200	0	PTI Marsh Sediment	Creek
SCCD04-6	SCCD-04	859826.1063	432483.987	0.13	0.2	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	150	0	PTI Marsh Sediment	Creek
SCCD04-8	SCCD-04	859826.1063	432483.987	0.2	0.26	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	160	0	PTI Marsh Sediment	Creek
SCCD06-10	SCCD-06	857884.0895	431727.0406	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	6.2	0	PTI Marsh Sediment	Creek
SCCD06-12	SCCD-06	857884.0895	431727.0406	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	3.9	0	PTI Marsh Sediment	Creek
SCCD06-16	SCCD-06	857884.0895	431727.0406	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	5.1	0	PTI Marsh Sediment	Creek
SCCD06-2	SCCD-06	857884.0895	431727.0406	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	1.9	0	PTI Marsh Sediment	Creek
SCCD06-20	SCCD-06	857884.0895	431727.0406	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.11	0	PTI Marsh Sediment	Creek
SCCD06-4	SCCD-06	857884.0895	431727.0406	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	2.3	0	PTI Marsh Sediment	Creek
SCCD06-6	SCCD-06	857884.0895	431727.0406	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	4.0	0	PTI Marsh Sediment	Creek
SCCD06-8	SCCD-06	857884.0895	431727.0406	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	4.9	0	PTI Marsh Sediment	Creek
SCCD08-10	SCCD-08	859583.1639	434610.9896	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	1.5	0	PTI Marsh Sediment	Creek
SCCD08-12	SCCD-08	859583.1639	434610.9896	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	1.8	0	PTI Marsh Sediment	Creek
SCCD08-16	SCCD-08	859583.1639	434610.9896	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	2.0	0	PTI Marsh Sediment	Creek
SCCD08-2	SCCD-08	859583.1639	434610.9896	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	1.5	0	PTI Marsh Sediment	Creek
SCCD08-20	SCCD-08	859583.1639	434610.9896	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	3.4	0	PTI Marsh Sediment	Creek
SCCD08-4	SCCD-08	859583.1639	434610.9896	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	2.2	0	PTI Marsh Sediment	Creek
SCCD08-6	SCCD-08	859583.1639	434610.9896	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	2.3	0	PTI Marsh Sediment	Creek
	SCCD-08	859583.1639	434610.9896	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	2.3	0	PTI Marsh Sediment	Creek
SCCD08-8 SSC04-SS	SSC-04	859593.1782	435140.9884	0	0.16	0	0	1996	6/13/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.82	0	PTI Marsh Sediment	Creek

Table B-5 1996 PTI Sediment Sampling

									1996 PII Se	uninent sui	iibiiiig					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SSC05-SS	SSC-05	861545.168	434895.9364	0	0.16	0	0	1996	6/14/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.24	0	PTI Marsh Sediment	Creek
SSC06-SS	SSC-06	859113.8472	433843.8247	0	0.16	0	0	1996	6/14/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	4.7	0	PTI Marsh Sediment	Creek
C2-CHEM	PTI-C2	861048.0954	432162.9548	0	0.16	0	1	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	24	0	PTI Marsh Sediment	flat
D2-CHEM	PTI-D2	861034.0928	432063.9553	0	0.16	0	1	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	25	0	PTI Marsh Sediment	flat
D3-CHEM	PTI-D3	860935.0933	432077.958	0	0.16	0	1	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	19	0	PTI Marsh Sediment	flat
D4-CHEM	PTI-D4	860836.0939	432091.9606	0	0.16	0	1	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	8.0	0	PTI Marsh Sediment	flat
D5-CHEM	PTI-D5	860737.0944	432105.9632	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	2.0	0	PTI Marsh Sediment	flat
D6-CHEM	PTI-D6	860638.095	432119.9659	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	2.2	0	PTI Marsh Sediment	flat
D7-CHEM	PTI-D7	860539.0956	432133.9685	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	1.1	0	PTI Marsh Sediment	flat
D8-CHEM	PTI-D8	860440.0961	432147.9711	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	4.2	0	PTI Marsh Sediment	flat
D9-CHEM	PTI-D9	860341.0967	432161.9738	0	0.16	0	1	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	5.3	0	PTI Marsh Sediment	flat
F2-CHEM	PTI-F2	861006.0875	431865.9564	0	0.16	0	1	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	330	0	PTI Marsh Sediment	flat
F3-CHEM	PTI-F3 PTI-F4	860907.0881 860808.0886	431879.9591 431893.9617	0	0.16	0	1	1996 1996	6/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	880 32	0	PTI Marsh Sediment	flat
F4-CHEM F5-CHEM	PTI-F5	860709.0892		0	0.16	0	1	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	3.2	0	PTI Marsh Sediment	flat
F6-CHEM	PTI-F5	860610.0897	431907.9643 431921.967	0	0.16	0	0	1996	6/17/1996 6/17/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	1.6	0	PTI Marsh Sediment PTI Marsh Sediment	flat flat
F7-CHEM	PTI-F6	860511.0903	431935,9696	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	1.7	0	PTI Marsh Sediment	flat
F8-CHEM	PTI-F7	860412.0909	431949.9723	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	1.5	0	PTI Marsh Sediment	flat
F9-CHEM	PTI-F9	860313.0914	431963.9749	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	1.3	0	PTI Marsh Sediment	flat
F9-CHEM-Dup	PTI-F9	860313.0914	431963.9749	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	1.5	0	dup of F9-CHEM	flat
SSC01-SS	SSC-01	858597.2593	435971.0137	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.64	0	PTI Marsh Sediment	Creek
SSC03-SS	SSC-03	860750.9039	436065.4936	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	3.8	0	PTI Marsh Sediment	Creek
SSC07-SS	SSC-07	860038.1179	432931.9805	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	2.3	0	PTI Marsh Sediment	Creek
SSC07-SS-Dup	SSC-07	860038.1179	432931.9805	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	3.7	0	dup of SSC07-SS	Creek
SSC08-SS	SSC-08	859518.9131	436323.5262	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	5.0	0	PTI Marsh Sediment	Creek
BR01-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.050	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.030	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.020	0	PTI Reference Station 10 - Jointer Creek	Unknown
CR01-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.020	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.020	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.030	0	PTI Reference Station 11 - Clubbs Creek	Unknown
E2-TOX	PTI-E2	861020.0901	431964.9559	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	180	0	PTI Marsh Sediment	flat
E3-TOX	PTI-E3	860921.0907	431978.9585	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	890	0	PTI Marsh Sediment	flat
E4-TOX	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	28	0	PTI Marsh Sediment	flat
E4-TOX-Dup	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	3.1	0	dup of E4-TOX	flat
E5-TOX	PTI-E5	860723.0918	432006.9638	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	2.2	0	PTI Marsh Sediment	flat
E6-TOX	PTI-E6	860624.0924	432020.9664	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	2.5	0	PTI Marsh Sediment	flat
E7-TOX	PTI-E7	860525.0929	432034.9691	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	4.6	0	PTI Marsh Sediment	flat
E8-TOX	PTI-E8	860426.0935	432048.9717	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	2.9	0	PTI Marsh Sediment	flat
E9-TOX	PTI-E9	860327.094	432062.9743	0	0.16	0	5	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	52	0	PTI Marsh Sediment	flat
G2-CHEM	PTI-G2	860992.0849	431766.957	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	130	0	PTI Marsh Sediment	flat
G3-TOX	PTI-G3	860893.0854	431780.9596	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	110	0	PTI Marsh Sediment	flat
G4-CHEM	PTI-G4	860794.086	431794.9623	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	8.6	0	PTI Marsh Sediment	flat
G5-TOX	PTI-G5	860695.0865	431808.9649	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	3.0	0	PTI Marsh Sediment	flat
G6-CHEM	PTI-G6	860596.0871	431822.9675	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	7.3	0	PTI Marsh Sediment	flat
G7-TOX	PTI-G7	860497.0877	431836.9702 431850.9728	0	0.16	0	0	1996 1996	6/18/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	1.6 8.5	0	PTI Marsh Sediment	flat
G8-CHEM G9-TOX	PTI-G8 PTI-G9	860398.0882 860299.0888	431850.9728 431864.9754	0	0.16	0	0	1996	6/18/1996 6/18/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	8.5 4.5	0	PTI Marsh Sediment PTI Marsh Sediment	flat flat
C1-TOX	PTI-G9 PTI-C1	860299.0888 861147.0949	431864.9754	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	4.5	0	PTI Marsh Sediment PTI Marsh Sediment	flat
C3-TOX	PTI-C3	860949.096	432176.9574	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	7.4	0	PTI Marsh Sediment	flat
C4-CHEM	PTI-C4	860850.0965	432176.9574	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	100	0	PTI Marsh Sediment PTI Marsh Sediment	flat
C5-TOX			432190.96	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	9.2	0	PTI Marsh Sediment	flat
CJ-1UA						U					PTI 1996 Sampling Event		5.5	0		flat
	PTI-C5	860751.0971				0	0									
C6-CHEM	PTI-C6	860652.0976	432218.9653	0	0.16	0	0	1996	6/19/1996 6/19/1996	sediment		Aroclor-1268			PTI Marsh Sediment	
C6-CHEM C7-TOX	PTI-C6 PTI-C7	860652.0976 860553.0982	432218.9653 432232.9679	0	0.16 0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	6.5	0	PTI Marsh Sediment	flat
C6-CHEM C7-TOX I1-CHEM	PTI-C6 PTI-C7 PTI-I1	860652.0976 860553.0982 861063.079	432218.9653 432232.9679 431554.9555	0 0 0	0.16 0.16 0.16	0	0 1	1996 1996	6/19/1996 6/19/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	6.5 190	0	PTI Marsh Sediment PTI Marsh Sediment	flat flat
C6-CHEM C7-TOX I1-CHEM I2-CHEM	PTI-C6 PTI-C7 PTI-I1 PTI-I2	860652.0976 860553.0982 861063.079 860964.0796	432218.9653 432232.9679 431554.9555 431568.9581	0 0 0	0.16 0.16 0.16 0.16	0 0 0	0 1 1	1996 1996 1996	6/19/1996 6/19/1996 6/19/1996	sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268 Aroclor-1268	6.5 190 160	0 0 0	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	flat flat flat
C6-CHEM C7-TOX I1-CHEM I2-CHEM I3-CHEM	PTI-C6 PTI-C7 PTI-I1	860652.0976 860553.0982 861063.079 860964.0796 860865.0801	432218.9653 432232.9679 431554.9555 431568.9581 431582.9607	0 0 0	0.16 0.16 0.16	0	0 1	1996 1996	6/19/1996 6/19/1996 6/19/1996 6/19/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268	6.5 190	0	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	flat flat
C6-CHEM C7-TOX I1-CHEM I2-CHEM I3-CHEM I4-CHEM	PTI-C6 PTI-C7 PTI-I1 PTI-I2 PTI-I3 PTI-I4	860652.0976 860553.0982 861063.079 860964.0796 860865.0801 860766.0807	432218.9653 432232.9679 431554.9555 431568.9581 431582.9607 431596.9634	0 0 0 0	0.16 0.16 0.16 0.16 0.16 0.16	0 0 0	0 1 1 1	1996 1996 1996 1996 1996	6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996	sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268	6.5 190 160 110 26	0 0 0	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	flat flat flat flat flat
C6-CHEM C7-TOX I1-CHEM I2-CHEM I3-CHEM I4-CHEM I5-CHEM	PTI-C6 PTI-C7 PTI-I1 PTI-I2 PTI-I3 PTI-I4 PTI-I5	860652.0976 860553.0982 861063.079 860964.0796 860865.0801 860766.0807 860667.0813	432218.9653 432232.9679 431554.9555 431568.9581 431582.9607 431596.9634 431610.966	0 0 0 0 0 0	0.16 0.16 0.16 0.16 0.16 0.16 0.16	0 0 0 0 0	0 1 1 1 1 1	1996 1996 1996 1996 1996 1996	6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996	sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268	6.5 190 160 110 26 7.4	0 0 0 0	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	flat flat flat flat flat flat
C6-CHEM C7-TOX I1-CHEM I2-CHEM I3-CHEM I4-CHEM I5-CHEM I6-CHEM	PTI-C6 PTI-C7 PTI-11 PTI-12 PTI-13 PTI-14 PTI-15 PTI-16	860652.0976 860553.0982 861063.079 860964.0796 860865.0801 860766.0807 860667.0813	432218.9653 432232.9679 431554.9555 431568.9581 431582.9607 431596.9634 431610.966 431624.9687	0 0 0 0 0 0	0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16	0 0 0 0	0 1 1 1 1 1 1	1996 1996 1996 1996 1996 1996 1996	6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996	sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268	6.5 190 160 110 26 7.4 5.3	0 0 0 0 0 0	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	flat flat flat flat flat flat flat flat
C6-CHEM C7-TOX I1-CHEM I2-CHEM I3-CHEM I4-CHEM I5-CHEM I5-CHEM I5-CHEM I5-CHEM I7-CHEM	PTI-C6 PTI-C7 PTI-I1 PTI-I2 PTI-I3 PTI-I4 PTI-I5	860652.0976 860553.0982 861063.079 860964.0796 860865.0801 860766.0807 860667.0813 860568.0818	432218.9653 432232.9679 431554.9555 431568.9581 431582.9607 431596.9634 431610.966	0 0 0 0 0 0	0.16 0.16 0.16 0.16 0.16 0.16 0.16	0 0 0 0 0 0	0 1 1 1 1 1	1996 1996 1996 1996 1996 1996	6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996	sediment sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268	6.5 190 160 110 26 7.4 5.3 6.5	0 0 0 0 0	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	flat flat flat flat flat flat flat flat
C6-CHEM C7-TOX I1-CHEM I2-CHEM I3-CHEM I4-CHEM I5-CHEM I5-CHEM I5-CHEM I5-CHEM I7-CHEM K1-CHEM	PTI-C6 PTI-C7 PTI-11 PTI-12 PTI-13 PTI-14 PTI-15 PTI-16 PTI-17 PTI-K1	860652.0976 860553.0982 861063.079 860964.0796 860865.0801 860766.0807 860667.0813 860568.0818 860469.0824 861035.0738	432218.9653 432232.9679 431554.9555 431568.9581 431582.9607 431596.9634 431610.966 431624.9687 431638.9713 431356.9566	0 0 0 0 0 0 0	0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16	0 0 0 0 0 0 0	0 1 1 1 1 1 1 0 0	1996 1996 1996 1996 1996 1996 1996 1996	6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996	sediment sediment sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268	6.5 190 160 110 26 7.4 5.3 6.5	0 0 0 0 0 0	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	flat flat flat flat flat flat flat flat
C6-CHEM C7-TOX I1-CHEM I2-CHEM I3-CHEM I3-CHEM I4-CHEM I5-CHEM I6-CHEM I7-CHEM K1-CHEM K2-CHEM K2-CHEM	PTI-C6 PTII-C7 PTI-I1 PTI-I2 PTI-I3 PTI-I4 PTI-I5 PTI-I6 PTI-I7 PTI-K1 PTI-K1	860652.0976 860553.0982 861063.079 860964.0796 860865.0801 860766.0807 860667.0813 860568.0818 860469.0824 861035.0738	432218.9653 432232.9679 431554.9555 431568.9581 431582.9607 431596.9634 431610.966 431624.9687 431638.9713 431356.9566 431370.9592	0 0 0 0 0 0 0	0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16	0 0 0 0 0 0 0 0 0	0 1 1 1 1 1 1 0 0	1996 1996 1996 1996 1996 1996 1996 1996	6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996	sediment sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268	6.5 190 160 110 26 7.4 5.3 6.5	0 0 0 0 0 0 0	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	flat flat flat flat flat flat flat flat
C6-CHEM C7-TOX I1-CHEM I2-CHEM I3-CHEM I3-CHEM I5-CHEM I5-CHEM I5-CHEM I5-CHEM K1-CHEM K1-CHEM K1-CHEM K3-CHEM K3-CHEM	PTI-C6 PTI-C7 PTI-I1 PTI-I2 PTI-I3 PTI-I4 PTI-I5 PTI-I6 PTI-I7 PTI-K1 PTI-K2 PTI-K3	860652.0976 860553.0982 861063.079 860964.0796 860865.0801 860766.0807 860667.0813 860568.0818 860469.0824 861035.0738 860936.0743	432218.9653 432232.9679 431554.9555 431568.9581 431582.9607 431596.9634 431610.966 431624.9687 431638.9713 431356.9566 431370.9592 431384.9619	0 0 0 0 0 0 0 0	0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16	0 0 0 0 0 0 0	0 1 1 1 1 1 1 0 0	1996 1996 1996 1996 1996 1996 1996 1996	6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996	sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268	6.5 190 160 110 26 7.4 5.3 6.5 21 11	0 0 0 0 0 0 0 0 0	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	flat flat flat flat flat flat flat flat
C6-CHEM C7-TOX I1-CHEM I2-CHEM I3-CHEM I4-CHEM I4-CHEM I6-CHEM I7-CHEM K1-CHEM K2-CHEM K2-CHEM	PTI-C6 PTII-C7 PTI-I1 PTI-I2 PTI-I3 PTI-I4 PTI-I5 PTI-I6 PTI-I7 PTI-K1 PTI-K1	860652.0976 860553.0982 861063.079 860964.0796 860865.0801 860766.0807 860667.0813 860568.0818 860469.0824 861035.0738	432218.9653 432232.9679 431554.9555 431568.9581 431582.9607 431596.9634 431610.966 431624.9687 431638.9713 431356.9566 431370.9592	0 0 0 0 0 0 0 0 0	0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16 0.16	0 0 0 0 0 0 0 0 0 0 0	0 1 1 1 1 1 0 0 0 1 1	1996 1996 1996 1996 1996 1996 1996 1996	6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996 6/19/1996	sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268 Aroclor-1268	6.5 190 160 110 26 7.4 5.3 6.5 21	0 0 0 0 0 0 0 0 0	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	flat flat flat flat flat flat flat flat

Units in mg/kg
Post Ex
0=Not 1 post ex sample
1=Post Ex bottom Sample
2=Post Ex sidewall sample
Removed
0=Not removed
0=Not removed
5=Believed to be removed
5=Believed to be removed

Table B-5 1996 PTI Sediment Sampling

													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
K6-CHEM	PTI-K6	860540.0766	431426.9698	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	2.3	0	PTI Marsh Sediment	flat
K7-CHEM	PTI-K7	860441.0771	431440.9724	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	9.4	0	PTI Marsh Sediment	flat
N1-TOX	PTI-N1	861003.3659	431064.158	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	2.8	0	PTI Marsh Sediment	flat
N2-TOX	PTI-N2	860907.0665	431079.2605	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	3.3	0	PTI Marsh Sediment	flat
O1-CHEM	PTI-O1	860986.0633	430964.9586	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	2.5	0	PTI Marsh Sediment	flat
O2-CHEM	PTI-O2	860887.0638	430977.9613	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	16	0	PTI Marsh Sediment	flat
P1-TOX	PTI-P1	860973.4607	430866.8592	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	7.5	0	PTI Marsh Sediment	flat
A1-TOX	PTI-A1	861165.0983	432278.9514	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	240	0	PTI Marsh Sediment	flat
A2-TOX	PTI-A2	861067.0991	432301.954	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	24	0	PTI Marsh Sediment	flat
A3-TOX	PTI-A3	860966.0994	432303.9567	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	21	0	PTI Marsh Sediment	flat
A4-TOX A5-TOX	PTI-A4 PTI-A5	860864.0997	432309.9594 432339.9619	0	0.16	0	1	1996 1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	19 3.9	0	PTI Marsh Sediment	flat
A6-TOX		860771.1007		0		0	0		6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268		-	PTI Marsh Sediment	flat
A6-TOX-Dup	PTI-A6 PTI-A6	860666.1012 860666.1012	432353.9647 432353.9647	0	0.16	0	0	1996 1996	6/20/1996 6/20/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	7.5	0	PTI Marsh Sediment dup of A6-TOX	flat
A7-TOX	PTI-A6	860570.1017	432353.9647	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	5.1	0	PTI Marsh Sediment	flat
B1-CHEM	PTI-B1	861161.0975	432247.9516	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	52	0	PTI Marsh Sediment	flat
B2-CHEM	PTI-B2	861062.098	432261.9542	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	9.8	0	PTI Marsh Sediment	flat
B3-CHEM	PTI-B3	860963.0986	432275.9568	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	11	0	PTI Marsh Sediment	flat
B4-CHEM	PTI-B4	860864.0992	432289.9595	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	17	0	PTI Marsh Sediment	flat
B5-CHEM	PTI-B5	860765.0997	432303.9621	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	4.8	0	PTI Marsh Sediment	flat
B6-CHEM	PTI-B6	860666.1003	432317.9647	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	24	0	PTI Marsh Sediment	flat
B7-CHEM	PTI-B7	860567.1008	432331.9674	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	21	0	PTI Marsh Sediment	flat
H4-A7	PTI-H4-A7	860790.0832	431692.9626	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	23	0	PTI Marsh Sediment	flat
H4-B18	PTI-H4-B18	860789.0835	431703.9626	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	20	0	PTI Marsh Sediment	flat
H4-E13	PTI-H4-E13	860785.0834	431698.9627	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	15	0	PTI Marsh Sediment	flat
H4-G15	PTI-H4-G15	860783.0835	431700.9627	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	12	0	PTI Marsh Sediment	flat
H4-G4	PTI-H4-G4	860783.0832	431689.9628	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	11	0	PTI Marsh Sediment	flat
H4-K7	PTI-H4-K7	860779.0833	431692.9629	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	19	0	PTI Marsh Sediment	flat
H4-P18	PTI-H4-P18	860774.0836	431703.963	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	8.6	0	PTI Marsh Sediment	flat
H4-Q4	PTI-H4-Q4	860773.0832	431689.963	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	11	0	PTI Marsh Sediment	flat
H4-R14	PTI-H4-R14	860772.0835	431699.963	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	8.3	0	PTI Marsh Sediment	flat
H4-S1	PTI-H4-S1	860771.0831	431686.9631	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	17	0	PTI Marsh Sediment	flat
H4-TOX	PTI-H4	860780.0833	431695.9628	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	15	0	PTI Marsh Sediment	flat
H5-TOX	PTI-H5	860681.0839	431709.9655	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	9.1	0	PTI Marsh Sediment	flat
H6-TOX	PTI-H6	860582.0845	431723.9681	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	5.2	0	PTI Marsh Sediment	flat
H7-TOX J7-B12	PTI-H7 PTI-J7-B12	860483.085 860464.0797	431737.9707 431537.9716	0	0.16	0	0	1996 1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	9.3 4.4	0	PTI Marsh Sediment	flat
J7-B12 J7-D5	PTI-J7-B12 PTI-J7-D5	860461.0799	431537.9716	0	0.16	0	0	1996	6/20/1996 6/20/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	4.4	0	PTI Marsh Sediment PTI Marsh Sediment	flat
J7-03 J7-G18	PTI-J7-G18	860458.0795	431531.9718	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	2.7	0	PTI Marsh Sediment	flat
J7-G8	PTI-J7-G18	860458.0798	431541.9718	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	3.4	0	PTI Marsh Sediment	flat
J7-K5	PTI-J7-K5	860454.0799	431544.9719	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	3.9	0	PTI Marsh Sediment	flat
J7-M14	PTI-J7-M14	860452.0796	431535.9719	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	5.4	0	PTI Marsh Sediment	flat
J7-O3	PTI-J7-O3	860450.0799	431546.972	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	4.9	0	PTI Marsh Sediment	flat
J7-O9	PTI-J7-O9	860450.0798	431540.972	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	3.8	0	PTI Marsh Sediment	flat
J7-Q16	PTI-J7-Q16	860448.0796	431533.9721	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	5.5	0	PTI Marsh Sediment	flat
J7-R11	PTI-J7-R11	860447.0797	431538.9721	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	4.6	0	PTI Marsh Sediment	flat
J7-TOX	PTI-J7	860455.0797	431539.9719	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	3.0	0	PTI Marsh Sediment	flat
L1-TOX	PTI-L1	861021.0711	431257.9572	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	21	0	PTI Marsh Sediment	flat
L2-CHEM	PTI-L2	860922.0717	431271.9598	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	28	0	PTI Marsh Sediment	flat
L3-TOX	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	10	0	PTI Marsh Sediment	flat
L3-TOX-Dup	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	7.6	0	dup of L3-TOX	flat
L4-CHEM	PTI-L4	860724.0728	431299.9651	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	15	0	PTI Marsh Sediment	flat
L5-TOX	PTI-L5	860625.0734	431313.9677	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	4.9	0	PTI Marsh Sediment	flat
L6-CHEM	PTI-L6	860526.0739	431327.9703	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	6.3	0	PTI Marsh Sediment	flat
M1-CHEM	PTI-M1	861007.0685	431158.9577	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	3.3	0	PTI Marsh Sediment	flat
M2-CHEM	PTI-M2	860908.069	431172.9603	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	9.1	0	PTI Marsh Sediment	flat
M2-CHEM-Dup	PTI-M2	860908.069	431172.9603	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	16	0	dup of M2-CHEM	flat
M5-CHEM	PTI-M5	860611.0707	431214.9683	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	6.5	0	PTI Marsh Sediment	flat
H1-TOX	PTI-H1	861077.0817	431653.9549	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	370	0	PTI Marsh Sediment	flat
H2-TOX	PTI-H2	860978.0822	431667.9576	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	210	0	PTI Marsh Sediment	flat
H3-TOX	PTI-H3	860879.0828	431681.9602	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	80	0	PTI Marsh Sediment	flat
J1-TOX	PTI-J1	861049.0764	431455.956	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	86	0	PTI Marsh Sediment	flat
J2-TOX J3-TOX	PTI-J2 PTI-J3	860950.077 860851.0775	431469.9587 431483.9613	0	0.16	0	1	1996 1996	6/21/1996 6/21/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	54 21	0	PTI Marsh Sediment PTI Marsh Sediment	flat
J4-TOX	PTI-J3 PTI-J4	860851.0775 860752.0781	431483.9613	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	9.8	0	PTI Marsh Sediment PTI Marsh Sediment	flat
J5-TOX	PTI-J4 PTI-J5	860/52.0781	431497.9639	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	9.8	0	PTI Marsh Sediment	flat
172-10V	P11-J3	0000003.0786	+31311.9000	U	0.10	U	1	1990	0/21/1990	seument	L 11 1990 Squithing Eyeut	ATULIUI-1206	1/	U	r ii iviaisii seulilielit	ııat

Table B-5 1996 PTI Sediment Sampling

		1							1990 P11 36				1			
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
J6-TOX	PTI-J6	860554.0792	431525.9692	0	0.16	O O	0	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	6.3	(111g/kg)	PTI Marsh Sediment	flat
CR01-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.030	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.030	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.050	0	PTI Reference Station 11 - Clubbs Creek	Unknown
96176M-A3-01	CS-A3	860937.1704	432305.5675	0.16	0.33	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	38	2.8	Timelerence Station 11 Class Street	flat
96176M-A3-02	CS-A3	860937.1704	432305.5675	0.33	0.66	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	68	13		flat
96176M-A3-03	CS-A3	860937.1704	432305.5675	0.66	0.98	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	58	11		flat
96176M-A3-04	CS-A3	860937.1704	432305.5675	0.98	1.31	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	85	11		flat
96176M-B4-01	CS-B4	860866.6509	432279.5724	0.16	0.33	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	120	11		flat
96176M-B4-02	CS-B4	860866.6509	432279.5724	0.33	0.66	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	100	11		flat
96176M-B4-03	CS-B4	860866.6509	432279.5724	0.66	0.98	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	18	4.7		flat
96176M-B4-04	CS-B4	860866.6509	432279.5724	0.98	1.31	0	0	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	5.0	0.89		flat
96176M-C2-01	CS-C2	861036.0489	432180.5051	0.16	0.33	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	46	16		flat
96176M-C2-02	CS-C2	861036.0489	432180.5051	0.33	0.66	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	4.6	0.61		flat
96176M-C2-03	CS-C2	861036.0489	432180.5051	0.66	0.98	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	1.0	0.12		flat
96176M-C2-04	CS-C2	861036.0489	432180.5051	0.98	1.31	0	0	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0	0.11		flat
96176M-C2-05	CS-C2	861036.0489	432180.5051	0.33	0.66	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	3.3	0.58	Dup of 96176M-C2-02	flat
96176M-D2-01	CS-D2	861033.001	432072.2073	0.16	0.33	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	680	33		flat
96176M-D2-02	CS-D2	861033.001	432072.2073	0.33	0.66	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	22	2.8		flat
96176M-D2-03	CS-D2	861033.001	432072.2073	0.66	0.98	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	4.1	0.61		flat
96176M-D2-04	CS-D2	861033.001	432072.2073	0.98	1.31	0	0	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.76	0.10		flat
96177M-G2-01	CS-G2	860975.0844	431748.9575	0.16	0.33	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	2400	15		flat
96177M-G2-02	CS-G2	860975.0844	431748.9575	0.33	0.66	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	240	13		flat
96177M-G2-03	CS-G2	860975.0844	431748.9575	0.66	0.98	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	6.1	1.3		flat
96177M-G2-04	CS-G2	860975.0844	431748.9575	0.98	1.31	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	1.3	0.20		flat
96177M-G2-05	CS-G2	860975.0844	431748.9575	0.98	1.31	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	2.3	0.50	Dup of 96177M-G2-04	flat
96177M-I1-01	CS-I1	861047.3833	431563.1139	0.16	0.33	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	550	36		flat
96177M-I1-02	CS-I1	861047.3833	431563.1139	0.33	0.66	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	220	16		flat
96177M-I1-03	CS-I1	861047.3833	431563.1139	0.66	0.98	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	1.9	0.78		flat
96177M-I1-04	CS-I1	861047.3833	431563.1139	0.98	1.31	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.67	0.10		flat
96177M-I3-01	CS-I3	860846.0799	431571.9613	0.16	0.33	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	190	18		flat
96177M-I3-02	CS-13	860846.0799	431571.9613	0.33	0.66	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	170	16		flat
96177M-I3-03	CS-13	860846.0799	431571.9613	0.66	0.98	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	200	16		flat
96177M-I3-04 96177M-I3-05	CS-13	860846.0799	431571.9613 431571.9613	0.98	1.31 0.98	0	0	1996 1996	6/25/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	8.4 190	1.2	D 6.0C4.774.4 12.02	flat
96177M-I3-05 96177M-J2-01	CS-I3 CS-J2	860846.0799 860935.8186	431571.9613	0.56	0.98	0	1	1996	6/25/1996 6/25/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	80	16	Dup of 96177M-I3-03	flat
96177M-J2-01	CS-J2 CS-J2	860935.8186	431455.3141	0.16	0.66	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268	110	16		flat
96177M-J2-02	CS-J2	860935.8186	431455.3141	0.66	0.00	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	5.1	1.5		flat
96177M-J2-03	CS-J2 CS-J2	860935.8186	431455.3141	0.98	1.31	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.42	0.11		flat
BR01-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0.58	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.040	0.11	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.040	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.006	0	PTI Reference Station 10 - Jointer Creek	Unknown
96178M-D4-01	CS-D4	860832.5648	432086.9457	0.2	0.33	0	1	1996	6/26/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	140	11	1 Triciterence Station 10 - Jointer Creek	flat
96178M-D4-02	CS-D4	860832.5648	432086.9457	0.33	0.66	0	1	1996	6/26/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	22	10		flat
96178M-D4-03	CS-D4	860832.5648	432086.9457	0.66	0.98	0	1	1996	6/26/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	23	2.0		flat
96178M-D4-04	CS-D4	860832.5648	432086.9457	0.98	1.31	0	0	1996	6/26/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	8.7	1.0		flat
96178M-D4-05	CS-D4	860832.5648	432086.9457	0.33	0.98	0	1	1996	6/26/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	36	10	Dup of 02 and 03	flat
96178M-F4-01	CS-F4	860787.896	431870.2793	0.2	0.33	0	1	1996	6/26/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	37	14		flat
96178M-F4-02	CS-F4	860787.896	431870.2793	0.33	0.66	0	1	1996	6/26/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	140	14		flat
96178M-F4-03	CS-F4	860787.896	431870.2793	0.66	0.98	0	1	1996	6/26/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.63	0.24		flat
96178M-F4-04	CS-F4	860787.896	431870.2793	0.98	1.31	0	0	1996	6/26/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.23	0.12		flat
SCCD14-10	SCCD-14	861984.46	419642.4926	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.040	0	PTI station 8 - East River	Creek
SCCD14-12	SCCD-14	861984.46	419642.4926	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.070	0	PTI station 8 - East River	Creek
SCCD14-16	SCCD-14	861984.46	419642.4926	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.15	0	PTI station 8 - East River	Creek
SCCD14-2	SCCD-14	861984.46	419642.4926	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.007	0	PTI station 8 - East River	Creek
SCCD14-20	SCCD-14	861984.46	419642.4926	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.12	0	PTI station 8 - East River	Creek
SCCD14-4	SCCD-14	861984.46	419642.4926	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.030	0	PTI station 8 - East River	Creek
SCCD14-6	SCCD-14	861984.46	419642.4926	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.030	0	PTI station 8 - East River	Creek
SCCD14-8	SCCD-14	861984.46	419642.4926	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	35	0	PTI station 8 - East River	Creek
SCCD15-10	SCCD-15	853825.0342	440437.6718	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.050	0	PTI Marsh Sediment	Creek
SCCD15-12	SCCD-15	853825.0342	440437.6718	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.21	0	PTI Marsh Sediment	Creek
SCCD15-16	SCCD-15	853825.0342	440437.6718	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.29	0	PTI Marsh Sediment	Creek
SCCD15-2	SCCD-15	853825.0342	440437.6718	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.10	0	PTI Marsh Sediment	Creek
SCCD15-20	SCCD-15	853825.0342	440437.6718	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.17	0	PTI Marsh Sediment	Creek
SCCD15-4	SCCD-15	853825.0342	440437.6718	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.11	0	PTI Marsh Sediment	Creek
SCCD15-6	SCCD-15	853825.0342	440437.6718	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.10	0	PTI Marsh Sediment	Creek
SCCD15-4	SCCD-15	853825.0342	440437.6718	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.11	0	PTI Marsh Sedimer	nt

Units in mg/kg
Post Ex
0=Not 1 post ex sample
1=Post Ex bottom Sample
2=Post Ex sidewall sample
Removed
0=Not removed
0=Not removed
5=Believed to be removed
5=Believed to be removed

Table B-5 1996 PTI Sediment Sampling

									1996 P 11 3e	unnent su		I		1		1
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCCD15-8	SCCD-15	853825.0342	440437.6718	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.17	0	PTI Marsh Sediment	Creek
SCCD12-10	SCCD-12	857202.6894	427846.6041	0.26	0.33	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0	0.010	PTI Marsh Sediment	Creek
SCCD12-12	SCCD-12	857202.6894	427846.6041	0.33	0.39	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0	0.010	PTI Marsh Sediment	Creek
SCCD12-16	SCCD-12	857202.6894	427846.6041	0.46	0.52	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.010	0	PTI Marsh Sediment	Creek
SCCD12-2	SCCD-12	857202.6894	427846.6041	0	0.07	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.010	0	PTI Marsh Sediment	Creek
SCCD12-20	SCCD-12	857202.6894	427846.6041	0.59	0.66	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0	0.010	PTI Marsh Sediment	Creek
SCCD12-4	SCCD-12	857202.6894	427846.6041	0.07	0.13	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.003	0	PTI Marsh Sediment	Creek
SCCD12-6	SCCD-12	857202.6894	427846.6041	0.13	0.2	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0	0.006	PTI Marsh Sediment	Creek
SCCD12-8	SCCD-12	857202.6894	427846.6041	0.2	0.26	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0	0.010	PTI Marsh Sediment	Creek
SCCB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.020	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.010	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.030	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.040	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-20	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996 1996	7/15/1996	sediment sediment	PTI 1996 Sampling Event	Aroclor-1268	0.060	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-4 SCCB01-6	REFERENCE STATION 11	881595.3277 881595.3277	416176.9716 416176.9716	0.07	0.13	0	0	1996	7/15/1996 7/15/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Aroclor-1268 Aroclor-1268	0.030	0	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.020	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-8 SCCB02-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.030	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-10 SCCB02-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.026	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.020	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-10 SCCB02-2	REFERENCE STATION 11	881595.3277	416176.9716	0.40	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.020	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-22	REFERENCE STATION 11	881595.3277	416176.9716	0.66	0.82	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.010	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.010	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.010	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.030	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.006	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-12	REFERENCE STATION 11	881595.3277	416176,9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.005	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.004	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.014	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.008	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.007	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.010	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Aroclor-1268	0.008	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CRTA12	CRTA12	860432.0968	432172.9713	0	0	0	1	1996	1/24/1996	sediment	PTI 1996 Sampling Event	Mercury	24	0	PTI Marsh Sediment	Creek
CRTA03	CRTA03	860432.0977	432205.7712	0	0	0	0	1996	1/25/1996	sediment	PTI 1996 Sampling Event	Mercury	3.9	0	PTI Marsh Sediment	flat
CRTA05	CRTA05	860432.0969	432176.2713	0	0	0	1	1996	1/25/1996	sediment	PTI 1996 Sampling Event	Mercury	4.6	0	PTI Marsh Sediment	flat
CRTA05	CRTA05	860432.0969	432176.2713	0	0	0	1	1996	1/25/1996	sediment	PTI 1996 Sampling Event	Mercury	4.3	0	PTI Marsh Sediment	flat
CRTA06	CRTA06	860432.0969	432174.9713	0	0	0	1	1996	1/25/1996	sediment	PTI 1996 Sampling Event	Mercury	7.4	0	PTI Marsh Sediment	Creek
CRTA08	CRTA08	860432.0968	432170.9713	0	0	0	1	1996	1/25/1996	sediment	PTI 1996 Sampling Event	Mercury	8.4	0	PTI Marsh Sediment	Creek
CRTA09	CRTA09	860432.0967	432169.6713	0	0	0	1	1996	1/25/1996	sediment	PTI 1996 Sampling Event	Mercury	11	0	PTI Marsh Sediment	flat
CRTA11	CRTA11	860432.0959	432140.1714	0	1	0	0	1996	1/25/1996	sediment	PTI 1996 Sampling Event	Mercury	4.6	0	PTI Marsh Sediment	flat
CRKB-4 CRKB-4	JAN-B JAN-B	860245.4344 860245.4344	430954.8506 430954.8506	0	0.13	0	0	1996 1996	1/26/1996	sediment sediment	PTI 1996 Sampling Event	Mercury	2.6	0	PTI Marsh Sediment PTI Marsh Sediment	Creek
CRTB01-4	CRTB01	859704.0733			0.13	0	-	1996	1/26/1996		PTI 1996 Sampling Event	Mercury		-		
CRTB01-4 CRTB02-4	CRTB01 CRTB02	859704.0733 859719.0735	431246.9926 431257.9922	0	0.13	0	0	1996	1/26/1996 1/26/1996	sediment sediment	PTI 1996 Sampling Event	Mercury	1.3 1.6	0	PTI Marsh Sediment PTI Marsh Sediment	flat
CRTB02-4-Dup	CRTB02	859719.0735 859719.0735	431257.9922	0	0.13	0	0	1996	1/26/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Mercury Mercury	1.5	0	dup of CRTB02-4	flat
CRTB02-4-Dup	CRTB02	859719.0735 859746.074	431257.9922	0	0.13	0	0	1996	1/26/1996	sediment	PTI 1996 Sampling Event	Mercury	1.3	0	PTI Marsh Sediment	flat
CRTB03-4 CRTB04-4	CRTB04	859758.0743	431288.9911	0	0.13	0	0	1996	1/26/1996	sediment	PTI 1996 Sampling Event	Mercury	1.2	0	PTI Marsh Sediment	flat
CRTB04-4-Dup	CRTB04	859758.0743	431288.9911	0	0.13	0	0	1996	1/26/1996	sediment	PTI 1996 Sampling Event	Mercury	1.3	0	dup of CRTB04-4	flat
CRTB05-4	CRTB05	859769.0744	431295.9907	0	0.13	0	0	1996	1/26/1996	sediment	PTI 1996 Sampling Event	Mercury	0.90	0	PTI Marsh Sediment	Creek
CRTB06-4	CRTB06	859770.0745	431296.9907	0	0.13	0	0	1996	1/26/1996	sediment	PTI 1996 Sampling Event	Mercury	0.80	0	PTI Marsh Sediment	Creek
CRTB07	CRTB07	859771.0745	431297.9907	0	0.15	0	0	1996	1/26/1996	sediment	PTI 1996 Sampling Event	Mercury	2.5	0	PTI Marsh Sediment	Creek
CRTB08-4	CRTB08	859772.0745	431298.9907	0	0.13	0	0	1996	1/26/1996	sediment	PTI 1996 Sampling Event	Mercury	1.1	0	PTI Marsh Sediment	Creek
CRTB09-4	CRTB09	859773.6745	431299,9906	0	0.13	0	0	1996	1/26/1996	sediment	PTI 1996 Sampling Event	Mercury	1.2	0	PTI Marsh Sediment	Creek
CRTB11-4	CRTB11	859798.0749	431315.9899	0	0.13	0	0	1996	1/26/1996	sediment	PTI 1996 Sampling Event	Mercury	1.6	0	PTI Marsh Sediment	flat
CRTB14-4	CRTB14	859704.0733	431249.9926	0	0.13	0	0	1996	1/26/1996	sediment	PTI 1996 Sampling Event	Mercury	1.3	0	dup of CRTB01-4	flat
CRKA-4	JAN-A	860724.7731	431198.5032	0	0.13	0	1	1996	1/27/1996	sediment	PTI 1996 Sampling Event	Mercury	43	0	PTI Marsh Sediment	flat
CRKA-4	JAN-A	860724.7731	431198.5032	0	0.13	0	1	1996	1/27/1996	sediment	PTI 1996 Sampling Event	Mercury	42	0	PTI Marsh Sediment	flat
SCM01-10	SCM-01	859915.0908	431913.9857	0.26	0.33	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Mercury	1.9	0	PTI Marsh Sediment	flat
SCM01-12	SCM-01	859915.0908	431913.9857	0.33	0.39	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Mercury	1.1	0	PTI Marsh Sediment	flat
SCM01-16	SCM-01	859915.0908	431913.9857	0.46	0.52	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Mercury	1.6	0	PTI Marsh Sediment	flat
SCM01-2	SCM-01	859915.0908	431913.9857	0	0.07	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Mercury	1.7	0	PTI Marsh Sediment	flat
SCM01-20	SCM-01	859915.0908	431913.9857	0.59	0.66	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Mercury	0.61	0	PTI Marsh Sediment	flat
	0.01.1.01	859915.0908	431913.9857	0.07	0.13	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Mercury	1.9	0	PTI Marsh Sediment	flat
SCM01-4	SCM-01	833313.0308	131313.3037	0.07												
SCM01-4 SCM01-6 SCM01-8	SCM-01 SCM-01 SCM-01	859915.0908 859915.0908	431913.9857 431913.9857	0.13	0.2	0	0	1996 1996	5/14/1996 5/14/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Mercury Mercury	2.1	0	PTI Marsh Sediment PTI Marsh Sediment	flat

Table B-5 1996 PTI Sediment Sampling

									1996 PTI Se	difficite 5a.					1	_
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCC03-10	SCC-03	860338.1622	434598.9694	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Mercury	1.8	0	PTI Marsh Sediment	Creek
SCC03-10	SCC-03	860338.1622	434598.9694	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Mercury	1.7	0	PTI Marsh Sediment	Creek
SCC03-12	SCC-03	860338.1622	434598.9694	0.33	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Mercury	1.9	0	PTI Marsh Sediment	Creek
SCC03-16	SCC-03	860338.1622	434598.9694	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Mercury	0.90	0	PTI Marsh Sediment	Creek
SCC03-2	SCC-03	860338.1622	434598.9694	0	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Mercury	3.3	0	PTI Marsh Sediment	Creek
SCC03-20	SCC-03	860338.1622	434598.9694	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Mercury	0.48	0	PTI Marsh Sediment	Creek
SCC03-4	SCC-03	860338.1622	434598.9694	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Mercury	2.2	0	PTI Marsh Sediment	Creek
SCC03-6 SCC03-8	SCC-03 SCC-03	860338.1622 860338.1622	434598.9694 434598.9694	0.13	0.2	0	0	1996 1996	5/15/1996 5/15/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Mercury Mercury	1.2	0	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCM03-10	SCM-03	860083.1416	433813.9777	0.26	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Mercury	2.5	0	PTI Marsh Sediment	flat
SCM03-10 SCM03-12	SCM-03	860083.1416	433813.9777	0.26	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Mercury	2.4	0	PTI Marsh Sediment	flat
SCM03-12	SCM-03	860083.1416	433813.9777	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Mercury	1.9	0	PTI Marsh Sediment	flat
SCM03-2	SCM-03	860083.1416	433813.9777	0.40	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Mercury	1.9	0	PTI Marsh Sediment	flat
SCM03-20	SCM-03	860083.1416	433813.9777	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Mercury	4.4	0	PTI Marsh Sediment	flat
SCM03-4	SCM-03	860083.1416	433813.9777	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Mercury	2.7	0	PTI Marsh Sediment	flat
SCM03-6	SCM-03	860083.1416	433813.9777	0.13	0.2	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Mercury	2.5	0	PTI Marsh Sediment	flat
SCM03-8	SCM-03	860083.1416	433813.9777	0.2	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Mercury	2.1	0	PTI Marsh Sediment	flat
SCCD05-10	SCCD-05	859512.1089	432559.9953	0.26	0.33	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Mercury	14	0	PTI Marsh Sediment	Creek
SCCD05-12	SCCD-05	859512.1089	432559.9953	0.33	0.39	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Mercury	18	0	PTI Marsh Sediment	Creek
SCCD05-16	SCCD-05	859512.1089	432559.9953	0.46	0.52	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Mercury	17	0	PTI Marsh Sediment	Creek
SCCD05-2	SCCD-05	859512.1089	432559.9953	0	0.07	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Mercury	3.0	0	PTI Marsh Sediment	Creek
SCCD05-20	SCCD-05	859512.1089	432559.9953	0.59	0.66	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Mercury	13	0	PTI Marsh Sediment	Creek
SCCD05-4	SCCD-05	859512.1089	432559.9953	0.07	0.13	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Mercury	8.6	0	PTI Marsh Sediment	Creek
SCCD05-6	SCCD-05	859512.1089	432559.9953	0.13	0.2	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Mercury	8.3	0	PTI Marsh Sediment	Creek
SCCD05-8	SCCD-05	859512.1089	432559.9953	0.2	0.26	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Mercury	10	0	PTI Marsh Sediment	Creek
SCC01-10	SCC-01	859251.0758	431311.0047	0.26	0.33	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Mercury	2.2	0	PTI Marsh Sediment	Creek
SCC01-12	SCC-01	859251.0758	431311.0047	0.33	0.39	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Mercury	1.6	0	PTI Marsh Sediment	Creek
SCC01-16	SCC-01	859251.0758	431311.0047	0.46	0.52	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Mercury	1.4	0	PTI Marsh Sediment	Creek
SCC01-2	SCC-01	859251.0758	431311.0047	0	0.07	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Mercury	2.2	0	PTI Marsh Sediment	Creek
SCC01-20	SCC-01	859251.0758	431311.0047	0.59	0.66	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Mercury	1.7	0	PTI Marsh Sediment	Creek
SCC01-4	SCC-01	859251.0758	431311.0047	0.07	0.13	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Mercury	2.3	0	PTI Marsh Sediment	Creek
SCC01-6	SCC-01	859251.0758	431311.0047	0.13	0.2	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Mercury	2.6	0	PTI Marsh Sediment	Creek
SCC01-8	SCC-01	859251.0758	431311.0047	0.2	0.26	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Mercury	2.0	0	PTI Marsh Sediment	Creek
SCC02-10	SCC-02	860235.0901	431908.9771	0.26	0.33	0	1	1996 1996	5/17/1996	sediment	PTI 1996 Sampling Event	Mercury	6.6 5.9	0	PTI Marsh Sediment	Creek
SCC02-12 SCC02-16	SCC-02 SCC-02	860235.0901 860235.0901	431908.9771 431908.9771	0.33	0.39	0	1	1996	5/17/1996 5/17/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Mercury Mercury	2.4	0	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCC02-16 SCC02-2	SCC-02	860235.0901	431908.9771	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Mercury	38	0	PTI Marsh Sediment	Creek
SCC02-20	SCC-02	860235.0901	431908.9771	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Mercury	2.5	0	PTI Marsh Sediment	Creek
SCC02-20	SCC-02	860235.0901	431908.9771	0.07	0.00	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Mercury	14	0	PTI Marsh Sediment	Creek
SCC02-6	SCC-02	860235.0901	431908.9771	0.13	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Mercury	11	0	PTI Marsh Sediment	Creek
SCC02-6	SCC-02	860235.0901	431908.9771	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Mercury	11	0	PTI Marsh Sediment	Creek
SCC02-8	SCC-02	860235.0901	431908.9771	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Mercury	7.4	0	PTI Marsh Sediment	Creek
SCM02-10	SCM-02	860662.0817	431627.9661	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Mercury	15	0	PTI Marsh Sediment	flat
SCM02-12	SCM-02	860662.0817	431627.9661	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Mercury	17	0	PTI Marsh Sediment	flat
SCM02-16	SCM-02	860662.0817	431627.9661	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Mercury	7.9	0	PTI Marsh Sediment	flat
SCM02-2	SCM-02	860662.0817	431627.9661	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Mercury	24	0	PTI Marsh Sediment	flat
SCM02-20	SCM-02	860662.0817	431627.9661	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Mercury	0.43	0	PTI Marsh Sediment	flat
SCM02-4	SCM-02	860662.0817	431627.9661	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Mercury	22	0	PTI Marsh Sediment	flat
SCM02-6	SCM-02	860662.0817	431627.9661	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Mercury	17	0	PTI Marsh Sediment	flat
SCM02-8	SCM-02	860662.0817	431627.9661	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Mercury	14	0	PTI Marsh Sediment	flat
SCCR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Mercury	0.13	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Mercury	0.13	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Mercury	0.11	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Mercury	0.090	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Mercury	0.090	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Mercury	0.11	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Mercury	0.13	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Mercury	0.13	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Mercury	0.13	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Mercury	0.12	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-16	REFERENCE STATION 10 REFERENCE STATION 10	855841.9853 855841.9853	401568.6911	0.46	0.52	0	0	1996 1996	5/18/1996	sediment	PTI 1996 Sampling Event	Mercury	0.16 0.14	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-2			401568.6911			-	0	1996	5/18/1996		PTI 1996 Sampling Event	Mercury			PTI Reference Station 10 - Jointer Creek	
SCMR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0		5/18/1996	sediment	PTI 1996 Sampling Event	Mercury	0.080	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-4 SCMR01-6	REFERENCE STATION 10 REFERENCE STATION 10	855841.9853 855841.9853	401568.6911 401568.6911	0.07	0.13	0	0	1996 1996	5/18/1996 5/18/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Mercury Mercury	0.12 0.10	0	PTI Reference Station 10 - Jointer Creek PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-8	REFERENCE STATION 10	855841.9853 855841.9853	401568.6911	0.13	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Mercury	0.10	0	PTI Reference Station 10 - Jointer Creek PTI Reference Station 10 - Jointer Creek	Unknown
DOMINOT O	NEI ENEIVOL STATION 10	000011.7003	401300.0311	U.2	0.20	U		1330	2/ 10/ 1220	acument	. 11 1550 Sarripining Evelit	ivicitury	0.11	U	nererence station to - Jointer creek	OTIKITOWIT

Table B-5 1996 PTI Sediment Sampling

,													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
SCCD07-10	SCCD-07	857352.0368	429729.0586	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Mercury	0.80	0	PTI Marsh Sediment	Creek
SCCD07-12	SCCD-07	857352.0368	429729.0586	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Mercury	0.70	0	PTI Marsh Sediment	Creek
SCCD07-16	SCCD-07	857352.0368	429729.0586	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Mercury	0.30	0	PTI Marsh Sediment	Creek
SCCD07-2	SCCD-07	857352.0368	429729.0586	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Mercury	1.0	0	PTI Marsh Sediment	Creek
SCCD07-20	SCCD-07	857352.0368	429729.0586	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Mercury	0.20	0	PTI Marsh Sediment	Creek
SCCD07-4	SCCD-07	857352.0368	429729.0586	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Mercury	3.0	0	PTI Marsh Sediment	Creek
SCCD07-6	SCCD-07	857352.0368	429729.0586	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Mercury	0.90	0	PTI Marsh Sediment	Creek
SCCD07-8 SCCD09-10	SCCD-07 SCCD-09	857352.0368 861480.1408	429729.0586 433880.94	0.2	0.26	0	0	1996 1996	5/20/1996 5/20/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Mercury Mercury	0.90 4.1	0	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCCD09-10 SCCD09-12	SCCD-09	861480.1408	433880.94	0.26	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Mercury	5.6	0	PTI Marsh Sediment	Creek
SCCD09-12 SCCD09-16	SCCD-09	861480.1408	433880.94	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Mercury	5.9	0	PTI Marsh Sediment	Creek
SCCD09-2	SCCD-09	861480.1408	433880.94	0.40	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Mercury	2.3	0	PTI Marsh Sediment	Creek
SCCD09-20	SCCD-09	861480.1408	433880.94	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Mercury	7.7	0	PTI Marsh Sediment	Creek
SCCD09-4	SCCD-09	861480.1408	433880.94	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Mercury	3.2	0	PTI Marsh Sediment	Creek
SCCD09-6	SCCD-09	861480.1408	433880.94	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Mercury	4.2	0	PTI Marsh Sediment	Creek
SCCD09-8	SCCD-09	861480.1408	433880.94	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Mercury	3.2	0	PTI Marsh Sediment	Creek
SCCD04-10	SCCD-04	859826.1063	432483.987	0.26	0.33	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Mercury	41	0	PTI Marsh Sediment	Creek
SCCD04-12	SCCD-04	859826.1063	432483.987	0.33	0.39	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Mercury	33	0	PTI Marsh Sediment	Creek
SCCD04-16	SCCD-04	859826.1063	432483.987	0.46	0.52	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Mercury	43	0	PTI Marsh Sediment	Creek
SCCD04-2	SCCD-04	859826.1063	432483.987	0	0.07	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Mercury	40	0	PTI Marsh Sediment	Creek
SCCD04-20	SCCD-04	859826.1063	432483.987	0.59	0.66	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Mercury	34	0	PTI Marsh Sediment	Creek
SCCD04-4	SCCD-04	859826.1063	432483.987	0.07	0.13	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Mercury	36	0	PTI Marsh Sediment	Creek
SCCD04-6	SCCD-04	859826.1063	432483.987	0.13	0.2	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Mercury	34	0	PTI Marsh Sediment	Creek
SCCD04-8	SCCD-04	859826.1063	432483.987	0.2	0.26	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Mercury	40	0	PTI Marsh Sediment	Creek
SCCD04-8	SCCD-04 SCCD-06	859826.1063 857884.0895	432483.987	0.2	0.26	0	0	1996 1996	5/21/1996 5/22/1996	sediment	PTI 1996 Sampling Event	Mercury	36	0	PTI Marsh Sediment	Creek
SCCD06-10 SCCD06-12	SCCD-06 SCCD-06	857884.0895 857884.0895	431727.0406 431727.0406	0.26	0.33	0	0	1996	5/22/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Mercury Mercury	1.1 0.62	0	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD06-12 SCCD06-16	SCCD-06	857884.0895	431727.0406	0.33	0.59	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Mercury	0.62	0	PTI Marsh Sediment	Creek
SCCD06-10	SCCD-06	857884.0895	431727.0406	0.40	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Mercury	0.86	0	PTI Marsh Sediment	Creek
SCCD06-20	SCCD-06	857884.0895	431727.0406	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Mercury	0.060	0	PTI Marsh Sediment	Creek
SCCD06-4	SCCD-06	857884.0895	431727.0406	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Mercury	0.64	0	PTI Marsh Sediment	Creek
SCCD06-6	SCCD-06	857884.0895	431727.0406	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Mercury	0.81	0	PTI Marsh Sediment	Creek
SCCD06-8	SCCD-06	857884.0895	431727.0406	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Mercury	1.3	0	PTI Marsh Sediment	Creek
SCCD08-10	SCCD-08	859583.1639	434610.9896	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Mercury	1.2	0	PTI Marsh Sediment	Creek
SCCD08-12	SCCD-08	859583.1639	434610.9896	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Mercury	0.84	0	PTI Marsh Sediment	Creek
SCCD08-16	SCCD-08	859583.1639	434610.9896	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Mercury	0.90	0	PTI Marsh Sediment	Creek
SCCD08-2	SCCD-08	859583.1639	434610.9896	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Mercury	0.81	0	PTI Marsh Sediment	Creek
SCCD08-2	SCCD-08	859583.1639	434610.9896	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Mercury	0.72	0	PTI Marsh Sediment	Creek
SCCD08-20	SCCD-08	859583.1639	434610.9896	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Mercury	1.2	0	PTI Marsh Sediment	Creek
SCCD08-4	SCCD-08	859583.1639	434610.9896	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Mercury	1.3	0	PTI Marsh Sediment	Creek
SCCD08-6	SCCD-08	859583.1639	434610.9896	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Mercury	1.5	0	PTI Marsh Sediment	Creek
SCCD08-8 SSC04-SS	SCCD-08 SSC-04	859583.1639 859593.1782	434610.9896 435140.9884	0.2	0.26	0	0	1996 1996	5/22/1996 6/13/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Mercury Mercury	1.5 0.33	0	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SSC05-SS	SSC-05	861545.168	434895.9364	0	0.16	0	0	1996	6/14/1996	sediment	PTI 1996 Sampling Event	Mercury	0.54	0	PTI Marsh Sediment	Creek
SSC05-SS	SSC-05	861545.168	434895.9364	0	0.16	0	0	1996	6/14/1996	sediment	PTI 1996 Sampling Event	Mercury	0.47	0	PTI Marsh Sediment	Creek
SSC06-SS	SSC-06	859113.8472	433843.8247	0	0.16	0	0	1996	6/14/1996	sediment	PTI 1996 Sampling Event	Mercury	2.4	0	PTI Marsh Sediment	Creek
C2-CHEM	PTI-C2	861048.0954	432162.9548	0	0.16	0	1	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Mercury	131	0	PTI Marsh Sediment	flat
D2-CHEM	PTI-D2	861034.0928	432063.9553	0	0.16	0	1	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Mercury	15	0	PTI Marsh Sediment	flat
D3-CHEM	PTI-D3	860935.0933	432077.958	0	0.16	0	1	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Mercury	85	0	PTI Marsh Sediment	flat
D4-CHEM	PTI-D4	860836.0939	432091.9606	0	0.16	0	1	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Mercury	25	0	PTI Marsh Sediment	flat
D5-CHEM	PTI-D5	860737.0944	432105.9632	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Mercury	16	0	PTI Marsh Sediment	flat
D6-CHEM	PTI-D6	860638.095	432119.9659	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Mercury	4.8	0	PTI Marsh Sediment	flat
D7-CHEM	PTI-D7	860539.0956	432133.9685	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Mercury	3.5	0	PTI Marsh Sediment	flat
D8-CHEM	PTI-D8	860440.0961	432147.9711	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Mercury	3.5	0	PTI Marsh Sediment	flat
D9-CHEM	PTI-D9	860341.0967	432161.9738	0	0.16	0	1	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Mercury	4.3	0	PTI Marsh Sediment	flat
F2-CHEM	PTI-F2	861006.0875	431865.9564	0	0.16	0	1	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Mercury	504	0	PTI Marsh Sediment	flat
F2-CHEM F3-CHEM	PTI-F2 PTI-F3	861006.0875 860907.0881	431865.9564 431879.9591	0	0.16	0	1	1996 1996	6/17/1996 6/17/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Mercury Mercury	448 493	0	PTI Marsh Sediment PTI Marsh Sediment	flat
F3-CHEM F3-CHEM	PTI-F3 PTI-F3	860907.0881 860907.0881	431879.9591	0	0.16	0	1	1996	6/17/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Mercury	493	0	PTI Marsh Sediment PTI Marsh Sediment	flat
F4-CHEM	PTI-F3	860808.0886	431879.9591	0	0.16	0	1	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Mercury	68	0	PTI Marsh Sediment PTI Marsh Sediment	flat
F4-CHEM	PTI-F4 PTI-F4	860808.0886	431893.9617	0	0.16	0	1	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Mercury	67	0	PTI Marsh Sediment PTI Marsh Sediment	flat
F5-CHEM	PTI-F5	860709.0892	431907.9643	0	0.16	0	1	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Mercury	20	0	PTI Marsh Sediment	flat
F6-CHEM	PTI-F6	860610.0897	431921.967	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Mercury	6.3	0	PTI Marsh Sediment	flat
F7-CHEM	PTI-F7	860511.0903	431935.9696	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Mercury	5.7	0	PTI Marsh Sediment	flat
	PTI-F8	860412.0909	431949.9723	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Mercury	5.7	0	PTI Marsh Sediment	flat
F8-CHEM					0.16		0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Mercury	5.5	0		flat

Units in mg/kg
Post Ex
0=Not 1 post ex sample
1=Post Ex bottom Sample
2=Post Ex sidewall sample
Removed
0=Not removed
0=Not removed
5=Believed to be removed
5=Believed to be removed

Table B-5 1996 PTI Sediment Sampling

\$ample ID F9-CHEM F9-CHEM-Dup \$SSC01-SS \$SC03-SS \$SC07-SS \$SC07-SS \$SC07-SS-Dup	Location PTI-F9 PTI-F9	StateX 860313.0914	StateY	D1	D2								Result	Det Lim		1
F9-CHEM-Dup SSC01-SS SSC03-SS SSC07-SS		860313.0914			DL	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
SSC01-SS SSC03-SS SSC07-SS	PTI-F9		431963.9749	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Mercury	8.8	0	PTI Marsh Sediment	flat
SSC03-SS SSC07-SS		860313.0914	431963.9749	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Mercury	8.8	0	dup of F9-CHEM	flat
SSC07-SS	SSC-01	858597.2593	435971.0137	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Mercury	0.68	0	PTI Marsh Sediment	Creek
	SSC-03	860750.9039	436065.4936	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Mercury	3.6	0	PTI Marsh Sediment	Creek
SSC07-SS-Dup	SSC-07	860038.1179	432931.9805	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Mercury	2.0	0	PTI Marsh Sediment	Creek
	SSC-07	860038.1179	432931.9805	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Mercury	2.0	0	dup of SSC07-SS	Creek
SSC08-SS	SSC-08	859518.9131	436323.5262	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Mercury	6.5	0	PTI Marsh Sediment	Creek
BR01-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Mercury	0.20	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Mercury	0.070	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Mercury	0.070	0	PTI Reference Station 10 - Jointer Creek	Unknown
CR01-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Mercury	0.080	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Mercury	0.090	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Mercury	0.080	0	PTI Reference Station 11 - Clubbs Creek	Unknown
E2-TOX	PTI-E2	861020.0901	431964.9559	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Mercury	108	0	PTI Marsh Sediment	flat
E2-TOX	PTI-E2	861020.0901	431964.9559	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Mercury	104	0	PTI Marsh Sediment	flat
E3-TOX	PTI-E3	860921.0907	431978.9585	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Mercury	459	0	PTI Marsh Sediment	flat
E4-TOX	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Mercury	48	0	PTI Marsh Sediment	flat
E4-TOX-Dup	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Mercury	16	0	dup of E4-TOX	flat
E5-TOX	PTI-E5	860723.0918	432006.9638	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Mercury	4.7	0	PTI Marsh Sediment	flat
E6-TOX	PTI-E6	860624.0924	432020.9664	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Mercury	4.2	0	PTI Marsh Sediment	flat
E7-TOX	PTI-E7	860525.0929	432034.9691	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Mercury	4.7	0	PTI Marsh Sediment	flat
E8-TOX	PTI-E8	860426.0935	432048.9717	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Mercury	3.5	0	PTI Marsh Sediment	flat
E9-TOX	PTI-E9	860327.094	432062.9743	0	0.16	0	5	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Mercury	43	0	PTI Marsh Sediment	flat
G2-CHEM	PTI-G2	860992.0849	431766.957	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Mercury	228	0	PTI Marsh Sediment	flat
G3-TOX	PTI-G3	860893.0854	431780.9596	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Mercury	142	0	PTI Marsh Sediment	flat
G4-CHEM	PTI-G4	860794.086	431794.9623	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Mercury	43	0	PTI Marsh Sediment	flat
G5-TOX	PTI-G5	860695.0865	431808.9649	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Mercury	22	0	PTI Marsh Sediment	flat
G5-TOX	PTI-G5	860695.0865	431808.9649	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Mercury	22	0	PTI Marsh Sediment	flat
G6-CHEM	PTI-G6	860596.0871	431822.9675	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Mercury	24	0	PTI Marsh Sediment	flat
G7-TOX	PTI-G7	860497.0877	431836.9702	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Mercury	16	0	PTI Marsh Sediment	flat
G8-CHEM	PTI-G8	860398.0882	431850.9728	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Mercury	19	0	PTI Marsh Sediment	flat
G9-TOX	PTI-G9	860299.0888	431864.9754	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Mercury	8.7	0	PTI Marsh Sediment	flat
C1-TOX	PTI-C1	861147.0949	432148.9521	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	58	0	PTI Marsh Sediment	flat
C3-TOX	PTI-C3	860949.096	432176.9574	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	48	0	PTI Marsh Sediment	flat
C4-CHEM	PTI-C4	860850.0965	432190.96	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	25	0	PTI Marsh Sediment	flat
C5-TOX	PTI-C5	860751.0971	432204.9627	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	29	0	PTI Marsh Sediment	flat
C6-CHEM	PTI-C6	860652.0976	432218.9653	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	7.5	0	PTI Marsh Sediment	flat
C7-TOX	PTI-C7	860553.0982	432232.9679	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	4.9	0	PTI Marsh Sediment	flat
C7-TOX	PTI-C7	860553.0982	432232.9679	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	4.8	0	PTI Marsh Sediment	flat
I1-CHEM	PTI-I1	861063.079	431554.9555	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	370	0	PTI Marsh Sediment	flat
I2-CHEM	PTI-I2	860964.0796	431568.9581	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	269	0	PTI Marsh Sediment	flat
I3-CHEM	PTI-I3	860865.0801	431582.9607	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	181	0	PTI Marsh Sediment	flat
I4-CHEM	PTI-I4	860766.0807	431596.9634	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	75	0	PTI Marsh Sediment	flat
I5-CHEM	PTI-I5	860667.0813	431610.966	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	19	0	PTI Marsh Sediment	flat
I6-CHEM	PTI-I6	860568.0818	431624.9687	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	7.8	0	PTI Marsh Sediment	flat
I7-CHEM	PTI-I7	860469.0824	431638.9713	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	6.0	0	PTI Marsh Sediment	flat
K1-CHEM	PTI-K1	861035.0738	431356.9566	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	137	0	PTI Marsh Sediment	flat
K2-CHEM	PTI-K2	860936.0743	431370.9592	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	66	0	PTI Marsh Sediment	flat
K3-CHEM	PTI-K3	860837.0749	431384.9619	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	54	0	PTI Marsh Sediment	flat
K4-CHEM	PTI-K4	860738.0754	431398.9645	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	31	0	PTI Marsh Sediment	flat
K5-CHEM	PTI-K5	860639.076	431412.9671	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	24	0	PTI Marsh Sediment	flat
K6-CHEM	PTI-K6	860540.0766	431426.9698	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	14	0	PTI Marsh Sediment	flat
K7-CHEM	PTI-K7	860441.0771	431440.9724	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	10	0	PTI Marsh Sediment	flat
N1-TOX	PTI-N1	861003.3659	431064.158	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	55	0	PTI Marsh Sediment	flat
N2-TOX	PTI-N2	860907.0665	431079.2605	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	46	0	PTI Marsh Sediment	flat
O1-CHEM	PTI-O1	860986.0633	430964.9586	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	43	0	PTI Marsh Sediment	flat
O2-CHEM	PTI-O2	860887.0638	430977.9613	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	47	0	PTI Marsh Sediment	flat
P1-TOX	PTI-P1	860973.4607	430866.8592	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Mercury	48	0	PTI Marsh Sediment	flat
A1-TOX	PTI-A1	861165.0983	432278.9514	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	93	0	PTI Marsh Sediment	flat
A2-TOX	PTI-A2	861067.0991	432301.954	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	40	0	PTI Marsh Sediment	flat
A2-TOX	PTI-A2	861067.0991	432301.954	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	40	0	PTI Marsh Sediment	flat
A3-TOX	PTI-A3	860966.0994	432303.9567	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	25	0	PTI Marsh Sediment	flat
A4-TOX	PTI-A4	860864.0997	432309.9594	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	24	0	PTI Marsh Sediment	flat
A5-TOX	PTI-A5	860771.1007	432339.9619	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	13	0	PTI Marsh Sediment	flat
A6-TOX	PTI-A6	860666.1012	432353.9647	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	9.1	0	PTI Marsh Sediment	flat
A6-TOX-Dup	PTI-A6	860666.1012	432353.9647	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	10	0	dup of A6-TOX	flat

Table B-5 1996 PTI Sediment Sampling

													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
A7-TOX	PTI-A7	860570.1017	432362.9672	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	4.5	0	PTI Marsh Sediment	flat
B1-CHEM	PTI-B1	861161.0975	432247.9516	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	100	0	PTI Marsh Sediment	flat
B2-CHEM	PTI-B2	861062.098	432261.9542	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	45	0	PTI Marsh Sediment	flat
B3-CHEM	PTI-B3	860963.0986	432275.9568	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	18	0	PTI Marsh Sediment	flat
B4-CHEM	PTI-B4	860864.0992	432289.9595	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	17	0	PTI Marsh Sediment	flat
B5-CHEM	PTI-B5	860765.0997	432303.9621	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	15	0	PTI Marsh Sediment	flat
B6-CHEM B7-CHEM	PTI-B6 PTI-B7	860666.1003 860567.1008	432317.9647 432331.9674	0	0.16	0	0	1996 1996	6/20/1996 6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	9.2 5.3	0	PTI Marsh Sediment	flat
H4-A7	PTI-B7 PTI-H4-A7	860790.0832	432331.9674	0	0.16	0	0	1996	6/20/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Mercury Mercury	66	0	PTI Marsh Sediment PTI Marsh Sediment	flat
H4-B18	PTI-H4-A7 PTI-H4-B18	860789.0835	431703.9626	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	61	0	PTI Marsh Sediment	flat
H4-E13	PTI-H4-E13	860785.0834	431698.9627	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	61	0	PTI Marsh Sediment	flat
H4-G15	PTI-H4-G15	860783.0835	431700.9627	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	62	0	PTI Marsh Sediment	flat
H4-G4	PTI-H4-G4	860783.0832	431689.9628	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	68	0	PTI Marsh Sediment	flat
H4-K7	PTI-H4-K7	860779.0833	431692.9629	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	61	0	PTI Marsh Sediment	flat
H4-P18	PTI-H4-P18	860774.0836	431703.963	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	56	0	PTI Marsh Sediment	flat
H4-Q4	PTI-H4-Q4	860773.0832	431689.963	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	58	0	PTI Marsh Sediment	flat
H4-R14	PTI-H4-R14	860772.0835	431699.963	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	55	0	PTI Marsh Sediment	flat
H4-S1	PTI-H4-S1	860771.0831	431686.9631	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	61	0	PTI Marsh Sediment	flat
H4-TOX	PTI-H4	860780.0833	431695.9628	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	62	0	PTI Marsh Sediment	flat
H5-TOX	PTI-H5	860681.0839	431709.9655	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	30	0	PTI Marsh Sediment	flat
н6-тох	PTI-H6	860582.0845	431723.9681	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	21	0	PTI Marsh Sediment	flat
H7-TOX	PTI-H7	860483.085	431737.9707	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	11	0	PTI Marsh Sediment	flat
J7-B12	PTI-J7-B12	860464.0797	431537.9716	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	7.8	0	PTI Marsh Sediment	flat
J7-D5	PTI-J7-D5	860461.0799	431544.9717	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	8.5	0	PTI Marsh Sediment	flat
J7-G18	PTI-J7-G18	860458.0795	431531.9718	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	7.9	0	PTI Marsh Sediment	flat
J7-G8	PTI-J7-G8	860458.0798	431541.9718	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	8.2	0	PTI Marsh Sediment	flat
J7-K5	PTI-J7-K5	860454.0799	431544.9719	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	9.1	0	PTI Marsh Sediment	flat
J7-M14	PTI-J7-M14	860452.0796	431535.9719	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	10	0	PTI Marsh Sediment	flat
J7-03	PTI-J7-O3	860450.0799	431546.972	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	8.5	0	PTI Marsh Sediment	flat
J7-03	PTI-J7-O3	860450.0799	431546.972	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	8.4	0	PTI Marsh Sediment	flat
J7-09	PTI-J7-09	860450.0798	431540.972	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	9.3	0	PTI Marsh Sediment	flat
J7-Q16 J7-R11	PTI-J7-Q16	860448.0796	431533.9721	0	0.16			1996 1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	9.1 9.5	Ů	PTI Marsh Sediment	flat
J7-K11 J7-TOX	PTI-J7-R11 PTI-J7	860447.0797 860455.0797	431538.9721 431539.9719	0	0.16	0	0	1996	6/20/1996 6/20/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Mercury Mercury	8.0	0	PTI Marsh Sediment PTI Marsh Sediment	flat
L1-TOX	PTI-L1	861021.0711	431339.9719	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	99	0	PTI Marsh Sediment	flat
L2-CHEM	PTI-L2	860922.0717	431271.9598	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	81	0	PTI Marsh Sediment	flat
L3-TOX	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	57	0	PTI Marsh Sediment	flat
L3-TOX-Dup	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	63	0	dup of L3-TOX	flat
L4-CHEM	PTI-L4	860724.0728	431299.9651	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	51	0	PTI Marsh Sediment	flat
L4-CHEM	PTI-L4	860724.0728	431299.9651	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	49	0	PTI Marsh Sediment	flat
L5-TOX	PTI-L5	860625.0734	431313.9677	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	21	0	PTI Marsh Sediment	flat
L5-TOX	PTI-L5	860625.0734	431313.9677	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	20	0	PTI Marsh Sediment	flat
L6-CHEM	PTI-L6	860526.0739	431327.9703	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	18	0	PTI Marsh Sediment	flat
M1-CHEM	PTI-M1	861007.0685	431158.9577	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	4.0	0	PTI Marsh Sediment	flat
M2-CHEM	PTI-M2	860908.069	431172.9603	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	44	0	PTI Marsh Sediment	flat
M2-CHEM-Dup	PTI-M2	860908.069	431172.9603	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	26	0	dup of M2-CHEM	flat
M5-CHEM	PTI-M5	860611.0707	431214.9683	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Mercury	20	0	PTI Marsh Sediment	flat
H1-TOX	PTI-H1	861077.0817	431653.9549	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Mercury	319	0	PTI Marsh Sediment	flat
H2-TOX	PTI-H2	860978.0822	431667.9576	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Mercury	323	0	PTI Marsh Sediment	flat
H3-TOX	PTI-H3	860879.0828	431681.9602	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Mercury	180	0	PTI Marsh Sediment	flat
J1-TOX	PTI-J1	861049.0764	431455.956	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Mercury	243	0	PTI Marsh Sediment	flat
J2-TOX	PTI-J2	860950.077	431469.9587	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Mercury	160	0	PTI Marsh Sediment	flat
J3-TOX	PTI-J3	860851.0775	431483.9613	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Mercury	76	0	PTI Marsh Sediment	flat
J4-TOX	PTI-J4	860752.0781	431497.9639	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Mercury	42	0	PTI Marsh Sediment	flat
J5-TOX	PTI-J5	860653.0786	431511.9666	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Mercury	47	0	PTI Marsh Sediment	flat
J6-TOX	PTI-J6	860554.0792	431525.9692	0	0.16	0	0	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Mercury	24	0	PTI Marsh Sediment	flat
CR01-TOX CR02-TOX	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277	416176.9716 416176.9716	0	0.16	0	0	1996 1996	6/23/1996 6/23/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Mercury Mercury	0.10	0	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-TOX CR03-TOX	REFERENCE STATION 11	881595.3277 881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment		Mercury	0.090	0	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
96176M-A3-01	CS-A3	860937.1704	432305.5675	0.16	0.16	0	1	1996		sediment	PTI 1996 Sampling Event	Mercury	29	2.1	r ii neieielice Station 11 - Club0S Creek	flat
96176M-A3-01 96176M-A3-02	CS-A3	860937.1704	432305.5675	0.16	0.66	0	1	1996	6/24/1996 6/24/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Mercury	12	2.1		flat
96176M-A3-02	CS-A3	860937.1704	432305.5675	0.66	0.00	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Mercury	7.1	0.68		flat
96176M-A3-04	CS-A3	860937.1704	432305.5675	0.00	1.31	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Mercury	7.1	0.66		flat
96176M-B4-01	CS-B4	860866.6509	432279.5724	0.98	0.33	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Mercury	47	3.4		flat
96176M-B4-02	CS-B4	860866.6509	432279.5724	0.10	0.66	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Mercury	78	3.3		flat
96176M-B4-03	CS-B4	860866.6509	432279.5724	0.66	0.98	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Mercury	13	1.4		flat

Table B-5 1996 PTI Sediment Sampling

Property Property										1996 PTI Se	unnent Jai	b					
STATE STAT							Post Ex	Removed			Matrix	Sampling Event			(mg/kg)	Description	Setting
STATE Column Co	96176M-B4-04	CS-B4	860866.6509	432279.5724	0.98	1.31	0	0	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Mercury	3.1	0.54		flat
Page Page							0	1			sediment	PTI 1996 Sampling Event	Mercury				flat
STATISTICATES Co. Co. Co. STATISTICATES Co. Co. Co. Co. Co. Co. Co. Co. Co. Co.																	flat
Section Column													,				flat
Section Column								_									flat
STATING COLD							-									Dup of 96176M-C2-02	flat
STATION Co. STATION Co. STATION Co. STATION Co.																	flat
G17540-2014 G-22																	flat flat
G1779-C2-C2						0.00	-										flat
September Column																	
Septiment Col. Septiment																	flat flat
Page Page																	flat
PSSTPMA-02-05 C-9-C2 80097-2884 42748-577 C-9-C2 S. S. C-9-C2 S. S. C-9-C2 S. S. C-9-C2 S. C-9-C							-										flat
SETTING C. SECTION																Dup of 96177M-G2-M	flat
987794 62																Dup 01 30177W1 G2 04	flat
Section Sect																	flat
September Column							-										flat
September Col.													,		0.60		flat
September Sept																	flat
GETTAN-10-01 G-13 BOSIG-0799 43157 6315 656 638 0 1 1 1996 675/1998 celement Pl 1996 Sampling bent Morcury 27 2.0 Day of GETTAN-10-01 R.							0										flat
DEST/MAS-04 CS-18					0.66	0.98	0	1			sediment			340	25		flat
ModFTPMLPG							0	0						27			flat
Georgian Graph G	96177M-I3-05	CS-I3	860846.0799	431571.9613	0.66	0.98	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Mercury	310	26	Dup of 96177M-I3-03	flat
Septiment Sept	96177M-J2-01	CS-J2	860935.8186	431455.3141	0.16	0.33	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Mercury	160	12	•	flat
Section Sect	96177M-J2-02	CS-J2	860935.8186	431455.3141	0.33	0.66	0	1	1996	6/25/1996	sediment		Mercury	120	12		flat
BRUE TOKE 178 REFERENCE STATION 10 SSSS41.8853 40158.6911 0 0.16 0 0 0 3996 6757.1996 sediment FT13996 Sampling Event Mercury 0.080 0 PT Reference Station 10 - Jointer Creek University 0.081 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	96177M-J2-03	CS-J2	860935.8186	431455.3141	0.66	0.98	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Mercury	31	2.2		flat
B003-T03-178 RFFERRX STATION 10 S55841-8853 40158-0811 0 0.16 0 0 1996 6725/1996 sediment FT1998 Sampling Event Mercury 0.080 0 PT1 Reference Station 10 - Jointer Creek Info 1997 1998 1999 19	96177M-J2-04	CS-J2	860935.8186	431455.3141	0.98	1.31	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Mercury	0.80	0.034		flat
BRD TRACK-176 REPERKE STATION 10 SSS\$41.9853 A01568.9811 O 0 1 1906 67575/1996 sediment FIT 1996 Sampling Event Mercury 270 16 REPERT STATION 10 REPERT S	BR01-TOX-178	REFERENCE STATION 10				0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Mercury		0	PTI Reference Station 10 - Jointer Creek	Unknown
B61788-0-B-01 C5-D4	BR02-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Mercury	0.080	0	PTI Reference Station 10 - Jointer Creek	Unknown
							-	0					Mercury			PTI Reference Station 10 - Jointer Creek	Unknown
661788-0-0-03 CS-O4 860832-5684 322086-947 O8 0. 1 1996 6726/1996 sediment PT1 1996 Sampling Event Mercury 12 O.62 Display Delta								1		-, -,							flat
96178M-04-04 C5-04 880832,5648 432086-9457 0.38 3.31 0 0 1996 6726/1999 seriment P11996 Sampling Event Mercury 54 6.2 Dup of Q2 and Q3 ft. 96178M-F4-01 C5-F4 880787.896 431870.2793 33 0 1 1996 6726/1996 seriment P11996 Sampling Event Mercury 58 4.1 96178M-F4-03 C5-F4 880787.896 431870.2793 33 66 0 1 1996 6726/1996 seriment P11996 Sampling Event Mercury 58 4.1 96178M-F4-03 C5-F4 880787.896 431870.2793 30 30 0 1996 6726/1996 seriment P11996 Sampling Event Mercury 150 8.6 E1786 E1																	flat
Set Table Set Se																	flat
96178M-F4-01							-										flat
96178M-F4-02							-									Dup of 02 and 03	flat
96178M-F4-04 CS-F4 860787.896 6.31870.2739 0.66 0.98 0.1 1.996 (726/1996) sediment PTI.996 Sampling Event Mercury 0.33 0.038 PTI.505.074.10 SCCD-14 851984.64 131870.2739 0.03 0.0 1.996 (726/1996) sediment PTI.996 Sampling Event Mercury 0.12 0. PTI.505.074.10 SCCD-14 851984.64 131870.2739 0.0 0.1996 (713/1996) sediment PTI.996 Sampling Event Mercury 0.12 0. PTI.505.074.10 SCCD-14 851984.64 131654.24926 0.6 0.5 0.0 0.1996 (713/1996) sediment PTI.996 Sampling Event Mercury 0.11 0.0 PTI.505.074.10 SCCD-14 851984.64 131654.24926 0.6 0.5 0.0 0.1996 (713/1996) sediment PTI.996 Sampling Event Mercury 0.15 0.0 PTI.505.074.10 SCCD-14 851984.64 131654.24926 0.6 0.5 0.0 0.1996 (713/1996) sediment PTI.996 Sampling Event Mercury 0.15 0.0 PTI.505.074.10 SCCD-14 851984.64 131654.24926 0.0 0.0 0.0 1.996 (713/1996) sediment PTI.996 Sampling Event Mercury 0.15 0.0 PTI.505.074.10 SCCD-14 851984.64 131654.24926 0.0 0.0 0.0 1.996 (713/1996) sediment PTI.996 Sampling Event Mercury 0.0 0.0 0.0 PTI.505.074.10 SCCD-14 851984.64 131654.24926 0.0 0.0 0.0 1.996 (713/1996) sediment PTI.996 Sampling Event Mercury 0.0 0.0 0.0 PTI.505.00																	flat
96.778.0F.40 SCCD-14 86.078.7896 43187.02793 0.98 1.31 0 0 1.996 67/26/1.996 sediment FI1.996 Sampling Event Mercury 0.13 0.038 FIT. SCCD-14 ScCD-14 86.1984.46 41964.24926 0.33 0.39 0 0 1.996 71/31/396 sediment FI1.996 Sampling Event Mercury 0.75 0 FIT. Station 8 - East River Cross Cro																	flat
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SCCD12-12 SCCD-12 857202.6894 427846.6041 0.33 0.39 0 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 0.11 0 PTI Marsh Sediment Cressing SCCD12-12 SCCD12-12 SCCD12-13 SCCD12-14 SCCD12-15 SCCD1							0								0		Creek
SCCD12-16 SCCD-12 857202.6894 427846.6041 0.46 0.52 0 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 0.12 0 PTI Marsh Sediment Cre SCCD12-2 SCCD-12 857202.6894 427846.6041 0.59 0.66 0 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 0.10 0 PTI Marsh Sediment Cre SCCD12-4 SCCD-12 857202.6894 427846.6041 0.59 0.66 0 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 0.10 0 PTI Marsh Sediment Cre SCCD12-4 SCCD-12 857202.6894 427846.6041 0.013 0 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 0.10 0 PTI Marsh Sediment Cre SCCD12-6 SCCD-12 857202.6894 427846.6041 0.013 0.2 0 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 0.59 0 PTI Marsh Sediment Cre SCCD12-6 SCCD-12 857202.6894 427846.6041 0.013 0.2 0 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 0.59 0 PTI Marsh Sediment Cre SCCD12-8 SCCD-12 857202.6894 427846.6041 0.2 0.26 0 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 0.59 0 PTI Marsh Sediment Cre	SCCD12-12	SCCD-12	857202.6894	427846.6041	0.33	0.39	0	0	1996	7/14/1996	sediment		Mercury	0.11	0	PTI Marsh Sediment	Creek
SCCD12-2 SCCD-12 857202.6894 427846.6041 0 0 0.07 0 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 1.9 0 PTI Marsh Sediment Cre SCCD12-0 SCCD-12 857202.6894 427846.6041 0.05 0.66 0 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 0.10 0 PTI Marsh Sediment Cre SCCD12-4 SCCD-12 857202.6894 427846.6041 0.07 0.13 0 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 1.8 0 PTI Marsh Sediment Cre SCCD12-6 SCCD-12 857202.6894 427846.6041 0.37 0.2 0 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 0.59 0 PTI Marsh Sediment Cre SCCD12-8 SCCD-12 857202.6894 427846.6041 0.2 0.2 0 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 0.59 0 PTI Marsh Sediment Cre SCCD12-8 SCCD-12 857202.6894 427846.6041 0.2 0.26 0 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 0.64 0 PTI Marsh Sediment Cre	SCCD12-12	SCCD-12	857202.6894	427846.6041	0.33	0.39	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Mercury	0.10	0	PTI Marsh Sediment	Creek
SCCD12-2 SCCD-12 857202.6894 427846.6041 0 0.07 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 1.9 0 PTI Marsh Sediment Cre SCCD12-0 SCCD12 857202.6894 427846.6041 0.59 0.66 0 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 0.10 0 PTI Marsh Sediment Cre SCCD12-4 SCCD12 857202.6894 427846.6041 0.3 0.2 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 1.8 0 PTI Marsh Sediment Cre SCCD12-6 SCCD12 857202.6894 427846.6041 0.2 0 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 0.59 0 PTI Marsh Sediment Cre SCCD12-8 SCCD12 857202.6894 427846.6041 0.2 0.6 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury	SCCD12-16	SCCD-12	857202.6894	427846.6041	0.46	0.52	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Mercury	0.12	0	PTI Marsh Sediment	Creek
SCCD124 SCCD-12 857202.6894 427846.6041 0.07 0.13 0 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 1.8 0 PTI Marsh Sediment Cre SCCD126 SCCD-12 857202.6894 427846.6041 0.21 0.2 0 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 0.59 0 PTI Marsh Sediment Cre SCCD-12 857202.6894 427846.6041 0.2 0.26 0 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 0.59 0 PTI Marsh Sediment Cre SCCD-12 857202.6894 427846.6041 0.2 0.26 0 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 0.59 0 PTI Marsh Sediment Cre				427846.6041	0	0.07	0	0	1996					1.9	0		Creek
SCCD12-6 SCCD-12 857202.6894 427846.6041 0.13 0.2 0 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 0.59 0 PTI Marsh Sediment Cre SCCD12-8 SCCD-12 857202.6894 427846.6041 0.2 0.26 0 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 0.64 0 PTI Marsh Sediment Cre	SCCD12-20	SCCD-12	857202.6894	427846.6041	0.59	0.66	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Mercury	0.10	0	PTI Marsh Sediment	Creek
SCCD12-6 SCCD-12 857202.6894 427846.6041 0.13 0.2 0 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 0.59 0 PTI Marsh Sediment Cre SCCD12-8 SCCD-12 857202.6894 427846.6041 0.2 0.26 0 0 1996 7/14/1996 sediment PTI 1996 Sampling Event Mercury 0.64 0 PTI Marsh Sediment Cre	SCCD12-4	SCCD-12	857202.6894	427846.6041	0.07	0.13	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Mercury	1.8	0	PTI Marsh Sediment	Creek
		SCCD-12	857202.6894	427846.6041	0.13	0.2	0	0	1996	7/14/1996	sediment		Mercury	0.59	0	PTI Marsh Sediment	Creek
	SCCD12-8			427846.6041			0	0		7/14/1996	sediment	PTI 1996 Sampling Event	Mercury	0.64		PTI Marsh Sediment	Creek
7-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	SCCB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Mercury	0	0.050	PTI Reference Station 11 - Clubbs Creek	Unknown

Table B-5 1996 PTI Sediment Sampling

Company										1996 PTI Se	unnent Jai	b					
Section Printing Strick 1	Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter			Description	Setting
PRINCE P	SCCB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Mercury	0	0.050	PTI Reference Station 11 - Clubbs Creek	Unknown
Part							0	0		7/15/1996	sediment	PTI 1996 Sampling Event	Mercury	0.10	-	PTI Reference Station 11 - Clubbs Creek	Unknown
Page Page																	Unknown
September Sept																	Unknown
March Marc								_						_			Unknown
Company Marrianger Students Association Marrianger Students Company Compan															-		Unknown
																	Unknown
Section Sect																	Unknown
						0.00	-										Unknown
																	Unknown
																	Unknown
Section Sect																	Unknown
Second REFIDENCE STATION SECOND																	Unknown
EXPRESS PREFINENCE STATE 11 11 11 12 13 13 15 15 15 15 15 15														Ü			Unknown
CAMBER 27 REFERENCE STATION 1 8195-5577 1515-5576 26 0 0 0 0 0 0 0 0 0																	Unknown
SAMBO S. REFERENCE STATION 18 81595-1277 18157-9786 0.46 0.32 0 0.1996 7/15-97986 solutioner PT 1978 Sampling Found Moncoury 0.000 0.0996 0.0996 PT Reference Station 1.004-0.0084 O.0096 0.0996 PT Reference Station 1.004-0.0084 O.0096 O.0096 O.0096 PT Reference Station 1.004-0.0084 O.0096 O.0096 PT Reference Station 1.004-0.0084 O.0096 O.0096 PT Reference Station 1.004-0.0084 O.0096																	Unknown
SAMPLE SAMPLE SATION 1															-		Unknown
Exhibit 2															Ŭ		Unknown
EXAMPLE SEPTEMBER STATION BESTS 277 41515 731 0 0 1996 7715 7715 936 9																	Unknown
SCMIN-10 SCMIN-10 SEPS-3277 SEPS-3277 O. 2 D. 3 O. 1 1996 77/15/798 seelment PT 1996 Sampling Cent Mercury O.10 O. PT March Schement PT 1996 Sampling Cent Lead D. 2 O. PT March Schement PT 1996 Sampling Cent Lead D. 2 O. PT March Schement PT 1996 Sampling Cent Lead D. 2 O. PT March Schement PT 1996 Sampling Cent Lead D. 2 O. PT March Schement PT 1996 Sampling Cent Lead D. 2 O. PT March Schement PT 1996 Sampling Cent Lead D. 2 O. PT March Schement PT 1996 Sampling Cent Lead D. 2 O. PT March Schement PT 1996 Sampling Cent Lead D. 2 O. PT March Schement PT 1996 Sampling Cent Lead D. 2 O. PT March Schement PT 1996 Sampling Cent Lead D. 2 O. PT March Schement PT 1996 Sampling Cent Lead D. 2 O. PT March Schement PT 1996 Sampling Cent Lead D. D. PT March Schement PT 1996 Sampling Cent Lead D. D. D. PT March Schement PT 1996 Sampling Cent Lead D. D. D. PT March Schement PT 1996 Sampling Cent Lead D. D. D. PT March Schement PT 1996 Sampling Cent Lead D. D. D. D. PT March Schement PT 1996 Sampling Cent Lead D. D. D. D. D. D. D. D. D. D. D. D. D.																	Unknown
SCM01-10 SCM-01 SSM-01							0	0			sediment						Unknown
SQM-12 SQM-91 S9991-SQM-98 S3991-SQM-98 S3991-SQM-98 SSM-998 SQM-998 S							0										flat
CM09.1 SCM 01							0										flat
CMOL-12 SCM-01 85991-008 31913-887 O 0.07 O 0.196 Syl-1/1996 sediment Fil-1996 Sampling Event Lead 12 O PTI Mach Sediment CMOL-14 SSM-040 SS							0								0		flat
SCM01	SCM01-2	SCM-01	859915.0908	431913.9857	0	0.07	0	0	1996	5/14/1996	sediment		Lead	22	0	PTI Marsh Sediment	flat
SCM0-16 SCM0-10 S99915-9086 391913-8897 0.2 0.5 0 0 1996 \$5/14/1996 sediment FF1996 Sampling Event Lead 22 0 FF1Marsh Sediment SCM0-10 SCC0-10 SCC0-	SCM01-20	SCM-01	859915.0908	431913.9857	0.59	0.66	0	0	1996	5/14/1996	sediment		Lead	16	0	PTI Marsh Sediment	flat
SCO03-10 SCO03 S	SCM01-4	SCM-01	859915.0908	431913.9857	0.07	0.13	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Lead	25	0	PTI Marsh Sediment	flat
SCC03-10 SCC-03 860338-1022 A4598-8694 D2 D3 3 D D 1996 S715/1996 sediment PT 1996 Sampling Event Lead 17 D PT March Sediment C C C C C C C C C	SCM01-6	SCM-01	859915.0908	431913.9857	0.13	0.2	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Lead	25	0	PTI Marsh Sediment	flat
SCC03-10 SCC-03	SCM01-8	SCM-01	859915.0908	431913.9857	0.2	0.26	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Lead	27	0	PTI Marsh Sediment	flat
SCC03-12 SCC-03	SCC03-10	SCC-03	860338.1622	434598.9694	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Lead	17	0	PTI Marsh Sediment	Creek
Section Sect							0	0			sediment		Lead	17	0	PTI Marsh Sediment	Creek
SCC03 SCC03 860338.1622 43498.9596 0 0.07 0 0 1996 5715/1996 sediment FIT1996 Sampling Event Lead 27 0 0 PTI Maria Sediment C SCC03 SCC0							0	0			sediment		Lead		0		Creek
SCC03																	Creek
SCC034 SCC03 860338.1622 343598.9969 0.7 0.13 0 0 1996 5/15/1996 sediment FT1.996 Sampling Event Lead 26 0 FT1 Marsh Sediment CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC															-		Creek
SCC036 SCC-03 860338.1622 43698.9694 0.13 0.2 0.0 0.996 5715/1996 sediment TP11995 Sampling Event Lead 13 0 PT1 Marsh Sediment C SCM031-10 SCM-03 860031.161 43811.3977 0.26 0.33 0.0 0.1996 5715/1996 sediment TP11995 Sampling Event Lead 28 0 PT1 Marsh Sediment C SCM03-12 SCM-03 860031.161 43811.3977 0.26 0.33 0.0 0.1996 5715/1996 sediment TP11995 Sampling Event Lead 22 0 PT1 Marsh Sediment SCM03-16 SCM-03 860031.161 43811.3977 0.46 0.52 0.0 0.1996 5715/1996 sediment TP11995 Sampling Event Lead 22 0 PT1 Marsh Sediment SCM03-20 SCM-03 860031.161 43811.3977 0.9 0.66 0.0 0.1996 5715/1996 sediment TP11995 Sampling Event Lead 22 0 PT1 Marsh Sediment SCM03-20 SCM-03 860031.161 43811.3977 0.9 0.66 0.0 0.1996 5715/1996 sediment TP11995 Sampling Event Lead 22 0 PT1 Marsh Sediment SCM03-20 SCM-03 860031.161 43811.3977 0.10 0.0 1996 5715/1996 sediment TP11995 Sampling Event Lead 40 0 PT1 Marsh Sediment SCM03-20 SCM-03 860031.161 43811.3977 0.13 0.0 0.1996 5715/1996 sediment TP11995 Sampling Event Lead 40 0 PT1 Marsh Sediment SCM03-20 SCM-03 860031.161 43811.3977 0.13 0.0 0.1996 5715/1996 sediment TP11995 Sampling Event Lead 25 0 PT1 Marsh Sediment SCM03-20 SCM-03															-		Creek
SCM03 SCC03 SCC03 SCC03 SCC03 SCC03 SCC03 SCC005																	Creek
SCM03-10 SCM03 86008.31416 433813.977 0.26 0.33 0.0 0.196 5/15/1996 sediment PT1996 Sampling Event Lead 28 0 PTI March Sediment SCM03-16 SCM03-16 SCM03-16 SCM03-18 SCM03-18 SCM03-1416 433813.977 0.07 0.0 0.196 5/15/1996 sediment PT1996 Sampling Event Lead 22 0 PTI March Sediment SCM03-20 SCM03-20 SCM03-3																	Creek
SCM03-12 SCM-03 860083.1416 433813.9777 0.46 0.52 0 0.1996 5/15/1996 sediment F11996 Sampling Event Lead 22 0 PTI Marsh Sediment SCM03-2 SCM-03 860083.1416 433813.9777 0.0 0.07 0 0 1996 5/15/1996 sediment F11996 Sampling Event Lead 26 0 PTI Marsh Sediment SCM03-2 SCM-03 860083.1416 433813.9777 0.59 0.66 0 0 1996 5/15/1996 sediment F11996 Sampling Event Lead 4.00 PTI Marsh Sediment SCM03-4 SCM-03 860083.1416 433813.9777 0.59 0.66 0 0 1996 5/15/1996 sediment F11996 Sampling Event Lead 4.00 PTI Marsh Sediment SCM03-4 SCM-03 860083.1416 433813.9777 0.13 0.2 0 0 1996 5/15/1996 sediment F11996 Sampling Event Lead 2.6 0 PTI Marsh Sediment SCM-03 SCCM-03 860083.1416 433813.9777 0.13 0.2 0 0 1996 5/15/1996 sediment F11996 Sampling Event Lead 2.5 0 PTI Marsh Sediment SCM-03 SCCM-03 860083.1416 433813.9777 0.10 0.2 0 0 1996 5/15/1996 sediment PTI-1996 Sampling Event Lead 2.5 0 PTI Marsh Sediment SCM-03 SCCM-03 S															-		Creek
SCM03-16 SCM-03 860083.1416 43813.9777 0.07 0.7 0 0 1996 5/15/1996 sediment PTI 1996 Sampling Event Lead 22 0 PTI Marsh Sediment SCM03-20 SCM-03 860083.1416 43813.9777 0.07 0.7 0 0.0 1996 5/15/1996 sediment PTI 1996 Sampling Event Lead 40 0 PTI Marsh Sediment SCM03-3 SCM-03 860083.1416 43813.9777 0.07 0.13 0.0 0.0 1996 5/15/1996 sediment PTI 1996 Sampling Event Lead 26 0 PTI Marsh Sediment SCM03-6 SCM-03 860083.1416 43813.9777 0.07 0.13 0.0 0.0 1996 5/15/1996 sediment PTI 1996 Sampling Event Lead 26 0 PTI Marsh Sediment SCM03-8 SCM-03 860083.1416 43813.9777 0.0 0.2 0.0 0.0 1996 5/15/1996 sediment PTI 1996 Sampling Event Lead 2.5 0.0 PTI Marsh Sediment SCM03-8 SCM-03 SCM-03 850083.1416 43813.9777 0.0 0.2 0.0 0.1996 5/15/1996 sediment PTI 1996 Sampling Event Lead 2.6 0.0 PTI Marsh Sediment SCM03-8 SCM-03 SS9512.089 432559.9953 0.26 0.3 0.1 1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 2.6 0.0 PTI Marsh Sediment SCM03-8 SS9512.089 432559.9953 0.4 0.5 0.5 0.1 1996 5/16/1996 Sediment PTI 1996 Sampling Event Lead 2.6 0.0 PTI Marsh Sediment SCM03-8 SS9512.089 432559.9953 0.4 0.5 0.5 0.0																	flat
SCM03-2 SCM-03 860083.1416 433813.9777 0.50 0.66 0 0 1996 5/15/1996 sediment FTI-1996 Sampling Event Lead 2.6 0 PTI-Marsh Sediment SCM03-4 SCM-03 860083.1416 433813.9777 0.57 0.65 0 0 1996 S/15/1996 sediment FTI-1996 Sampling Event Lead 2.6 0 PTI-Marsh Sediment SCM03-6 SCM-03 860083.1416 433813.9777 0.07 0.13 0 0 1996 S/15/1996 sediment FTI-1996 Sampling Event Lead 2.6 0 PTI-Marsh Sediment SCM03-8 SCM-03 860083.1416 433813.9777 0.2 0.26 0 0 1995 S/15/1996 sediment FTI-1996 Sampling Event Lead 2.5 0 PTI-Marsh Sediment SCM03-8 SCM-03 S60083.1416 433813.9777 0.2 0.26 0 0 1996 S/15/1996 sediment FTI-1996 Sampling Event Lead 2.5 0 PTI-Marsh Sediment SCCM03-8 SCM-03 S60083.1416 433813.9777 0.2 0.26 0 0 1996 S/15/1996 sediment FTI-1996 Sampling Event Lead 2.5 0 PTI-Marsh Sediment SCCM03-1 SCCM-05 S89512.1089 432559.9953 0.6 0.33 0 1 1996 S/16/1996 sediment FTI-1996 Sampling Event Lead 3.7 0 PTI-Marsh Sediment SCCM03-1 SCCM-05 S89512.1089 432559.9953 0.38 0.39 0.1 1996 S/16/1996 sediment FTI-1996 Sampling Event Lead 3.8 0 PTI-Marsh Sediment CCM03-1 SCCM-05 S89512.1089 432559.9953 0.07 0.1 1996 S/16/1996 sediment FTI-1996 Sampling Event Lead 3.8 0 PTI-Marsh Sediment CCM03-2 SCCM-05 S89512.1089 432559.9953 0.07 0.1 1996 S/16/1996 sediment FTI-1996 Sampling Event Lead 3.8 0 PTI-Marsh Sediment CCM03-2 SCCM-05 S89512.1089 432559.9953 0.07 0.1 1996 S/16/1996 sediment FTI-1996 Sampling Event Lead 2.8 0 PTI-Marsh Sediment CCM03-2 SCCM-05 S89512.1089 432559.9953 0.07 0.1 1996 S/16/1996 sediment FTI-1996 Sampling Event Lead 2.8 0 PTI-Marsh Sediment CCM03-2 SCCM-05 S89512.1089 432559.9953 0.0 0.0 1996 S/16/1996 sediment FTI-1996 Sampling Event Lead																	flat
SCM03																	flat
SCM03								_							-		flat
SCM03-6 SCM-03 860083.1416 433813.9777 0.13 0.2 0.0 0.1996 5/15/1996 sediment PTI 1996 Sampling Event Lead 25 0 PTI Marsh Sediment SCM03-8 SCM-03 S60083.1416 433813.9777 0.2 0.2 0.0 0.1996 5/15/1996 sediment PTI 1996 Sampling Event Lead 26 0 PTI Marsh Sediment CCM05-10 SCCD-05 S85911.2089 432559.9953 0.26 0.33 0.1 1.1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 37 0 PTI Marsh Sediment CCM05-10 SCCD-05 S85911.2089 432559.9953 0.3 0.9 0.1 1.1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 38 0 PTI Marsh Sediment CCM05-10 SCCD-05 S85911.2089 432559.9953 0.0 0.0 0.1 1.1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 38 0 PTI Marsh Sediment CCM05-10 SCCD-05 S85911.2089 432559.9953 0.0 0.0 0.1 1.1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 38 0 PTI Marsh Sediment CCM05-10 SCCD-05 S85911.2089 432559.9953 0.0																	flat
SCCD05-10 SCCD-05 859512.1089 432559.9953 O.26 O. 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 26 O PTI Marsh Sediment CCCD05-10 SCCD-05 SS9512.1089 432559.9953 O.26 O.33 O. 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 37 O PTI Marsh Sediment CCCD05-10 SCCD-05 SS9512.1089 432559.9953 O.26 O. 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 38 O PTI Marsh Sediment CCCD05-16 SCCD-05 SS9512.1089 432559.9953 O. 0.07 O 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 38 O PTI Marsh Sediment CCCD05-20 SCCD-05 SS9512.1089 432559.9953 O. 0.07 O 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 21 O PTI Marsh Sediment CCCD05-20 SCCD-05 SS9512.1089 432559.9953 O. 0.07 O 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 21 O PTI Marsh Sediment CCCD05-20 SCCD-05 SS9512.1089 432559.9953 O. 0.07 O 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 35 O PTI Marsh Sediment CCCD05-4 SCCD-05 SS9512.1089 432559.9953 O. 0.07 O 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 28 O PTI Marsh Sediment CCCD05-6 SS9512.1089 432559.9953 O. 0.06 O 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 28 O PTI Marsh Sediment CCCD05-8 SCCD-05 SS9512.1089 432559.9953 O. 0.06 O 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 34 O PTI Marsh Sediment CCCD05-8 SCCD-05 SS9512.1089 432559.9953 O. 0.06 O 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 34 O PTI Marsh Sediment CCCD05-8 SCCD-05 SS951.0758 431311.0047 O.06 O.38 O 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Lead 24 O PTI Marsh Sediment CCCD05-8 SCCD-05 SS951.0758 431311.0047 O.06 O 1 1996 5/17/1996 sediment PTI 1996 Sampling Event																	flat
SCCD05-10 SCCD-05 S59512.1089 432559.9953 0.26 0.33 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 37 0 PTI Marsh Sediment CSCD05-12 SCCD0-05 S59512.1089 432559.9953 0.46 0.52 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 38 0 PTI Marsh Sediment CSCD05-2 SCCD0-05 S59512.1089 432559.9953 0.07 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 38 0 PTI Marsh Sediment CSCD05-2 SCCD0-05 S59512.1089 432559.9953 0.07 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 38 0 PTI Marsh Sediment CSCD05-2 SCCD0-05 S5951.2089 432559.9953 0.07 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 35 0 PTI Marsh Sediment CSCD05-4 SCCD0-5 S5951.2089 432559.9953 0.07 0.13 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 35 0 PTI Marsh Sediment CSCD05-4 SCCD0-5 S5951.2089 432559.9953 0.07 0.13 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 28 0 PTI Marsh Sediment CSCD05-6 SCCD0-5 S5951.2089 432559.9953 0.07 0.13 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 34 0 PTI Marsh Sediment CSCD05-8 SCCD0-5 S5951.2089 432559.9953 0.07 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 34 0 PTI Marsh Sediment CSCD05-8 SCCD0-5 S5951.2089 432559.9953 0.0 0 1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 38 0 PTI Marsh Sediment CSCD05-8 S5051.0758 431311.0047 0.00 0 1996 5/16/1996 sediment PTI 1996 Sampling Event Lead 37 0 PTI Marsh Sediment CSCD05-8 S5051.0758 431311.0047 0.00 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Lead 20 0 PTI Marsh Sediment CSCD05-8 S5051.0758 431311.0047 0.00 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Lead 24 0 PTI Marsh Sediment CSCD05-8 S5051.0																	flat
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SCC01-20 SCC-01 859251.0758 431311.0047 0.59 0.66 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Lead 19 0 PTI Marsh Sediment C SCC01-4 SCC-01 859251.0758 431311.0047 0.07 0.13 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Lead 25 0 PTI Marsh Sediment C SCC01-6 SCC-01 859251.0758 431311.0047 0.2 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Lead 22 0 PTI Marsh Sediment C SCC01-8 SCSC01-1 859251.0758 431311.0047 0.2 0.2 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Lead 22 0 PTI Marsh Sediment C SCC02-10 SCC-02 860235.0901 431908.9771 0.26 0.33 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Ev	SCC01-2	SCC-01	859251.0758	431311.0047	0	0.07	0	0	1996	5/17/1996	sediment		Lead	24	0	PTI Marsh Sediment	Creek
SCC01-6 SCC-01 859251.0758 431311.0047 0.13 0.2 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Lead 22 0 PTI Marsh Sediment C SCC01-8 SCC-01 859251.0758 431311.0047 0.2 0.26 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Lead 23 0 PTI Marsh Sediment C SCC02-10 SCC-02 860235.0901 431908.9771 0.26 0.33 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Lead 25 0 PTI Marsh Sediment C SCC02-10 SCC-02 860235.0901 431908.9771 0.26 0.33 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Lead 25 0 PTI Marsh Sediment C SCC02-10 SCC-02 860235.0901 431908.9771 0.26 0.33 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Lead 25 0 PTI Marsh Sediment C SCC02-10 SCC-02 860235.0901 431908.9771 0.26 0.33 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Lead 25 0 PTI Marsh Sediment C SCC02-10 SCC-02 860235.0901 431908.9771 0.26 0.33 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Lead 25 0 PTI Marsh Sediment C SCC02-10 SCC-02 860235.0901 431908.9771 0.26 0.33 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Lead 25 0 PTI Marsh Sediment C SCC02-10 SCC-02 860235.0901 431908.9771 0.26 0.33 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Lead 25 0 PTI Marsh Sediment C SCC02-10 SCC-02 860235.0901 431908.9771 0.26 0.33 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Lead 25 0 PTI Marsh Sediment PTI 1996 Sampling Event Lead 25 0 PTI Marsh Sediment PTI 1996 Sampling Event Lead 25 0 PTI Marsh Sediment PTI 1996 Sampling Event Lead 25 0 PTI Marsh Sediment PTI 1996 Sampling Event Lead 25 0 PTI Marsh Sediment PTI 1996 Sampling Event Lead 25 0 PTI Marsh Sediment PTI 1996 Sampling Event Lead 25 0 PTI Marsh Sediment PTI 1996 Sampling Event Lead 25 0 PTI Marsh Sediment PTI 1996 Sampling Event Lead 25 0 PTI Marsh Sediment PTI 1996 Sampling Event Lead 25 0 PTI Marsh Sediment PTI 1996 Sampling Event Lead 25 0 PTI Marsh Sediment PTI 1996 Sampling Event Lead 25 0 PTI Marsh Sediment PTI 1996 Sampling Event Lead 25 0 PTI Marsh Sediment PTI 1996 Sampling Event Lead 25 0 PTI Marsh Sediment PTI 1996 Sampling Event Lead 25 0		SCC-01		431311.0047	0.59	0.66	0	0	1996					19	0		Creek
SCC01-8 SCC-01 859251.0758 431311.0047 0.2 0.26 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Lead 23 0 PTI Marsh Sediment C SCC02-10 SCC-02 860235.0901 431908.9771 0.26 0.33 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Lead 25 0 PTI Marsh Sediment C C	SCC01-4	SCC-01	859251.0758	431311.0047	0.07	0.13	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Lead	25	0	PTI Marsh Sediment	Creek
SCC01-8 SCC-01 859251.0758 431311.0047 0.2 0.26 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Lead 23 0 PTI Marsh Sediment C SCC02-10 SCC-02 860235.0901 431908.9771 0.26 0.33 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Lead 25 0 PTI Marsh Sediment C C	SCC01-6	SCC-01	859251.0758	431311.0047	0.13	0.2	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Lead	22	0	PTI Marsh Sediment	Creek
				431311.0047	0.2	0.26	0	0	1996		sediment		Lead	23	0	PTI Marsh Sediment	Creek
SCC-02 860235 0901 431908 9771 0.33 0.39 0 1 1996 5/17/1996 cadiment DTI 1996 Sampling Event Lead 22 0 DTI March Sadiment C					0.26		0	1		5/17/1996	sediment	PTI 1996 Sampling Event	Lead	25	0	PTI Marsh Sediment	Creek
Second Se	SCC02-12	SCC-02	860235.0901	431908.9771	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Lead	22	0	PTI Marsh Sediment	Creek

Table B-5 1996 PTI Sediment Sampling

									1996 PII Se	uiment Sai	npiing					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCC02-16	SCC-02	860235.0901	431908.9771	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Lead	20	0	PTI Marsh Sediment	Creek
SCC02-2	SCC-02	860235.0901	431908.9771	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Lead	37	0	PTI Marsh Sediment	Creek
SCC02-20	SCC-02	860235.0901	431908.9771	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Lead	20	0	PTI Marsh Sediment	Creek
SCC02-4	SCC-02	860235.0901	431908.9771	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Lead	38	0	PTI Marsh Sediment	Creek
SCC02-6	SCC-02	860235.0901	431908.9771	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Lead	48	0	PTI Marsh Sediment	Creek
SCC02-6	SCC-02	860235.0901	431908.9771	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Lead	42	0	PTI Marsh Sediment	Creek
SCC02-8	SCC-02	860235.0901	431908.9771	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Lead	27	0	PTI Marsh Sediment	Creek
SCM02-10	SCM-02	860662.0817	431627.9661	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Lead	26	0	PTI Marsh Sediment	flat
SCM02-12	SCM-02	860662.0817	431627.9661	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Lead	36	0	PTI Marsh Sediment	flat
SCM02-16	SCM-02	860662.0817	431627.9661	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Lead	31	0	PTI Marsh Sediment	flat
SCM02-2	SCM-02	860662.0817	431627.9661	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Lead	32	0	PTI Marsh Sediment	flat
SCM02-20	SCM-02	860662.0817	431627.9661	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Lead	81	0	PTI Marsh Sediment	flat
SCM02-4 SCM02-6	SCM-02 SCM-02	860662.0817 860662.0817	431627.9661 431627.9661	0.07	0.13	0	1	1996 1996	5/17/1996 5/17/1996	sediment	PTI 1996 Sampling Event	Lead	33 40	0	PTI Marsh Sediment	flat flat
SCM02-8	SCM-02				0.26	0	1	1996		sediment	PTI 1996 Sampling Event	Lead	36	0	PTI Marsh Sediment	
SCCR01-10	REFERENCE STATION 10	860662.0817 855841.9853	431627.9661 401568.6911	0.2	0.26	0	0	1996	5/17/1996 5/18/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Lead Lead	20	0	PTI Marsh Sediment PTI Reference Station 10 - Jointer Creek	flat Unknown
SCCR01-10 SCCR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Lead	20	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-12 SCCR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.59	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Lead	20	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.40	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Lead	14	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Lead	18	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Lead	16	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Lead	19	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Lead	20	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Lead	17	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Lead	26	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Lead	21	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Lead	14	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Lead	20	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Lead	22	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Lead	18	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Lead	18	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD07-10	SCCD-07	857352.0368	429729.0586	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Lead	25	0	PTI Marsh Sediment	Creek
SCCD07-12	SCCD-07	857352.0368	429729.0586	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Lead	22	0	PTI Marsh Sediment	Creek
SCCD07-16	SCCD-07	857352.0368	429729.0586	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Lead	17	0	PTI Marsh Sediment	Creek
SCCD07-2	SCCD-07	857352.0368	429729.0586	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Lead	24	0	PTI Marsh Sediment	Creek
SCCD07-20	SCCD-07	857352.0368	429729.0586	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Lead	16	0	PTI Marsh Sediment	Creek
SCCD07-4	SCCD-07	857352.0368	429729.0586	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Lead	24	0	PTI Marsh Sediment	Creek
SCCD07-6	SCCD-07	857352.0368	429729.0586	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Lead	24	0	PTI Marsh Sediment	Creek
SCCD07-8	SCCD-07	857352.0368	429729.0586	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Lead	26	0	PTI Marsh Sediment	Creek
SCCD07-8	SCCD-07	857352.0368	429729.0586	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Lead	24	0	PTI Marsh Sediment	Creek
SCCD09-10	SCCD-09	861480.1408	433880.94	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Lead	125	0	PTI Marsh Sediment	Creek
SCCD09-12	SCCD-09	861480.1408	433880.94	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Lead	185	0	PTI Marsh Sediment	Creek
SCCD09-16	SCCD-09	861480.1408	433880.94	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Lead	132	0	PTI Marsh Sediment	Creek
SCCD09-2	SCCD-09	861480.1408	433880.94	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Lead	108	0	PTI Marsh Sediment	Creek
SCCD09-20	SCCD-09	861480.1408	433880.94	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Lead	118	0	PTI Marsh Sediment	Creek
SCCD09-4	SCCD-09 SCCD-09	861480.1408	433880.94	0.07	0.13	0	0	1996 1996	5/20/1996	sediment	PTI 1996 Sampling Event	Lead	126	0	PTI Marsh Sediment	Creek
SCCD09-6 SCCD09-8	SCCD-09 SCCD-09	861480.1408 861480.1408	433880.94 433880.94	0.13	0.2	0	0	1996	5/20/1996 5/20/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Lead Lead	115 104	0	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD09-8 SCCD04-10	SCCD-09 SCCD-04	851480.1408 859826.1063	433880.94	0.26	0.26	0	1	1996	5/20/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Lead	53	0	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD04-10 SCCD04-12	SCCD-04 SCCD-04	859826.1063	432483.987	0.26	0.39	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Lead	50	0	PTI Marsh Sediment	Creek
SCCD04-12 SCCD04-16	SCCD-04 SCCD-04	859826.1063	432483.987	0.33	0.59	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Lead	68	0	PTI Marsh Sediment	Creek
SCCD04-10	SCCD-04	859826.1063	432483.987	0.40	0.07	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Lead	116	0	PTI Marsh Sediment	Creek
SCCD04-20	SCCD-04	859826.1063	432483.987	0.59	0.66	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Lead	48	0	PTI Marsh Sediment	Creek
SCCD04-20 SCCD04-4	SCCD-04	859826.1063	432483.987	0.07	0.13	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Lead	53	0	PTI Marsh Sediment	Creek
SCCD04-4 SCCD04-6	SCCD-04	859826.1063	432483.987	0.07	0.13	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Lead	49	0	PTI Marsh Sediment	Creek
SCCD04-8	SCCD-04	859826.1063	432483.987	0.13	0.26	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Lead	64	0	PTI Marsh Sediment	Creek
SCCD04-8	SCCD-04	859826.1063	432483.987	0.2	0.26	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Lead	56	0	PTI Marsh Sediment	Creek
SCCD04-0	SCCD-06	857884.0895	431727.0406	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Lead	4.6	0	PTI Marsh Sediment	Creek
SCCD06-12	SCCD-06	857884.0895	431727.0406	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Lead	7.2	0	PTI Marsh Sediment	Creek
SCCD06-16	SCCD-06	857884.0895	431727.0406	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Lead	15	0	PTI Marsh Sediment	Creek
SCCD06-2	SCCD-06	857884.0895	431727.0406	0.40	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Lead	7.0	0	PTI Marsh Sediment	Creek
	SCCD-06	857884.0895	431727.0406	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Lead	26	0	PTI Marsh Sediment	Creek
SCCD06-20					0.00			1996	5/22/1996	sediment	PTI 1996 Sampling Event	Lead	7.3	0	PTI Marsh Sediment	Creek
		857884.0895	431727.0406	0.07	0.13	0	()									
SCCD06-4	SCCD-06	857884.0895 857884.0895	431727.0406 431727.0406	0.07	0.13		0			sediment				0	PTI Marsh Sediment	Creek
SCCD06-4 SCCD06-6	SCCD-06 SCCD-06	857884.0895	431727.0406	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Lead	6.5	0	PTI Marsh Sediment	Creek Creek
SCCD06-4	SCCD-06					0	0									Creek Creek Creek

Table B-5 1996 PTI Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCCD08-12	SCCD-08	859583.1639	434610.9896	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Lead	5.3	0	PTI Marsh Sediment	Creek
SCCD08-16	SCCD-08	859583.1639	434610.9896	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Lead	6.1	0	PTI Marsh Sediment	Creek
SCCD08-2	SCCD-08	859583.1639	434610.9896	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Lead	5.1	0	PTI Marsh Sediment	Creek
SCCD08-2	SCCD-08	859583.1639	434610.9896	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Lead	5.0	0	PTI Marsh Sediment	Creek
SCCD08-20	SCCD-08	859583.1639	434610.9896	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Lead	6.8	0	PTI Marsh Sediment	Creek
SCCD08-4	SCCD-08	859583.1639	434610.9896	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Lead	5.8	0	PTI Marsh Sediment	Creek
SCCD08-6	SCCD-08	859583.1639	434610.9896	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Lead	5.3	0	PTI Marsh Sediment	Creek
SCCD08-8	SCCD-08	859583.1639	434610.9896	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Lead	6.3	0	PTI Marsh Sediment	Creek
SSC04-SS	SSC-04	859593.1782	435140.9884	0	0.16	0	0	1996	6/13/1996	sediment	PTI 1996 Sampling Event	Lead	3.7	0	PTI Marsh Sediment	Creek
SSC05-SS	SSC-05	861545.168	434895.9364	0	0.16	0	0	1996	6/14/1996	sediment	PTI 1996 Sampling Event	Lead	6.4	0	PTI Marsh Sediment	Creek
SSC06-SS	SSC-06	859113.8472	433843.8247	0	0.16	0	0	1996	6/14/1996	sediment	PTI 1996 Sampling Event	Lead	31	0	PTI Marsh Sediment	Creek
C2-CHEM	PTI-C2	861048.0954	432162.9548	0	0.16	0	1	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Lead	72	0	PTI Marsh Sediment	flat
D2-CHEM	PTI-D2	861034.0928	432063.9553	0	0.16	0	1	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Lead	14	0	PTI Marsh Sediment	flat
D3-CHEM D4-CHEM	PTI-D3 PTI-D4	860935.0933 860836.0939	432077.958 432091.9606	0	0.16	0	1	1996 1996	6/17/1996 6/17/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Lead Lead	74 34	0	PTI Marsh Sediment PTI Marsh Sediment	flat
D5-CHEM	PTI-D4 PTI-D5	860737.0944	432091.9606	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Lead	38	0	PTI Marsh Sediment PTI Marsh Sediment	flat
D6-CHEM	PTI-D5	860638.095	432103.9659	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Lead	31	0	PTI Marsh Sediment	flat
D7-CHEM	PTI-D6	860539.0956	432119.9639	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Lead	32	0	PTI Marsh Sediment	flat
D8-CHEM	PTI-D7	860440.0961	432147.9711	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Lead	33	0	PTI Marsh Sediment	flat
D9-CHEM	PTI-D9	860341.0967	432147.9711	0	0.16	0	1	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Lead	32	0	PTI Marsh Sediment	flat
F2-CHEM	PTI-F2	861006.0875	431865.9564	0	0.16	0	1	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Lead	237	0	PTI Marsh Sediment	flat
F3-CHEM	PTI-F3	860907.0881	431879.9591	0	0.16	0	1	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Lead	126	0	PTI Marsh Sediment	flat
F4-CHEM	PTI-F4	860808.0886	431893.9617	0	0.16	0	1	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Lead	63	0	PTI Marsh Sediment	flat
F4-CHEM	PTI-F4	860808.0886	431893.9617	0	0.16	0	1	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Lead	61	0	PTI Marsh Sediment	flat
F5-CHEM	PTI-F5	860709.0892	431907.9643	0	0.16	0	1	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Lead	34	0	PTI Marsh Sediment	flat
F6-CHEM	PTI-F6	860610.0897	431921.967	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Lead	30	0	PTI Marsh Sediment	flat
F7-CHEM	PTI-F7	860511.0903	431935,9696	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Lead	29	0	PTI Marsh Sediment	flat
F8-CHEM	PTI-F8	860412.0909	431949.9723	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Lead	29	0	PTI Marsh Sediment	flat
F8-CHEM	PTI-F8	860412.0909	431949.9723	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Lead	29	0	PTI Marsh Sediment	flat
F9-CHEM	PTI-F9	860313.0914	431963.9749	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Lead	30	0	PTI Marsh Sediment	flat
F9-CHEM-Dup	PTI-F9	860313.0914	431963.9749	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Lead	32	0	dup of F9-CHEM	flat
SSC01-SS	SSC-01	858597.2593	435971.0137	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Lead	25	0	PTI Marsh Sediment	Creek
SSC03-SS	SSC-03	860750.9039	436065.4936	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Lead	32	0	PTI Marsh Sediment	Creek
SSC07-SS	SSC-07	860038.1179	432931.9805	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Lead	25	0	PTI Marsh Sediment	Creek
SSC07-SS-Dup	SSC-07	860038.1179	432931.9805	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Lead	34	0	dup of SSC07-SS	Creek
SSC08-SS	SSC-08	859518.9131	436323.5262	0	0.16	0	0	1996	6/17/1996	sediment	PTI 1996 Sampling Event	Lead	36	0	PTI Marsh Sediment	Creek
BR01-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Lead	23	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Lead	19	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Lead	16	0	PTI Reference Station 10 - Jointer Creek	Unknown
CR01-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Lead	22	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Lead	20	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-CHEM	REFERENCE STATION 11	881595.3277	416176.9716 416176.9716	0	0.16	0	0	1996 1996	6/18/1996	sediment sediment	PTI 1996 Sampling Event	Lead Lead	23	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-CHEM E2-TOX	REFERENCE STATION 11 PTI-E2	881595.3277 861020.0901	431964.9559	0	0.16	0	0	1996	6/18/1996 6/18/1996		PTI 1996 Sampling Event		112	0	PTI Reference Station 11 - Clubbs Creek	
E3-TOX	PTI-EZ PTI-E3	860921.0907	431964.9559	0	0.16	0	1	1996	6/18/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Lead Lead	111	0	PTI Marsh Sediment PTI Marsh Sediment	flat
E4-TOX	PTI-E3 PTI-E4	860822.0913	431978.9585	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Lead	72	0	PTI Marsh Sediment PTI Marsh Sediment	flat
E4-TOX-Dup	PTI-E4 PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Lead	30	0	dup of E4-TOX	flat
E5-TOX	PTI-E5	860723.0918	432006.9638	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Lead	30	0	PTI Marsh Sediment	flat
E6-TOX	PTI-E6	860624.0924	432020.9664	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Lead	29	0	PTI Marsh Sediment	flat
E7-TOX	PTI-E7	860525.0929	432034.9691	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Lead	29	0	PTI Marsh Sediment	flat
E8-TOX	PTI-E8	860426.0935	432048.9717	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Lead	27	0	PTI Marsh Sediment	flat
E9-TOX	PTI-E9	860327.094	432062.9743	0	0.16	0	5	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Lead	111	0	PTI Marsh Sediment	flat
G2-CHEM	PTI-G2	860992.0849	431766.957	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Lead	125	0	PTI Marsh Sediment	flat
G3-TOX	PTI-G3	860893.0854	431780.9596	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Lead	71	0	PTI Marsh Sediment	flat
G4-CHEM	PTI-G4	860794.086	431794.9623	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Lead	37	0	PTI Marsh Sediment	flat
G5-TOX	PTI-G5	860695.0865	431808.9649	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Lead	37	0	PTI Marsh Sediment	flat
G5-TOX	PTI-G5	860695.0865	431808.9649	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Lead	35	0	PTI Marsh Sediment	flat
G6-CHEM	PTI-G6	860596.0871	431822.9675	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Lead	44	0	PTI Marsh Sediment	flat
G7-TOX	PTI-G7	860497.0877	431836.9702	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Lead	33	0	PTI Marsh Sediment	flat
G8-CHEM	PTI-G8	860398.0882	431850.9728	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Lead	30	0	PTI Marsh Sediment	flat
G9-TOX	PTI-G9	860299.0888	431864.9754	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Lead	35	0	PTI Marsh Sediment	flat
C1-TOX	PTI-C1	861147.0949	432148.9521	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Lead	90	0	PTI Marsh Sediment	flat
C3-TOX	PTI-C3	860949.096	432176.9574	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Lead	49	0	PTI Marsh Sediment	flat
C4-CHEM	PTI-C4	860850.0965	432190.96	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Lead	35	0	PTI Marsh Sediment	flat
	PTI-C5	860751.0971	432204.9627	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Lead	30	0	PTI Marsh Sediment	flat
C5-TOX C6-CHEM	PTI-C5 PTI-C6	860652.0976	432218.9653	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Lead	31	0	PTI Marsh Sediment	flat

Table B-5 1996 PTI Sediment Sampling

													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
C7-TOX	PTI-C7	860553.0982	432232.9679	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Lead	32	0	PTI Marsh Sediment	flat
С7-ТОХ	PTI-C7	860553.0982	432232.9679	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Lead	32	0	PTI Marsh Sediment	flat
I1-CHEM	PTI-I1	861063.079	431554.9555	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Lead	264	0	PTI Marsh Sediment	flat
I2-CHEM	PTI-I2	860964.0796	431568.9581	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Lead	176	0	PTI Marsh Sediment	flat
I3-CHEM	PTI-I3	860865.0801	431582.9607	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Lead	108	0	PTI Marsh Sediment	flat
I4-CHEM	PTI-I4	860766.0807	431596.9634	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Lead	63	0	PTI Marsh Sediment	flat
I5-CHEM	PTI-I5	860667.0813	431610.966	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Lead	36	0	PTI Marsh Sediment	flat
I6-CHEM	PTI-16	860568.0818	431624.9687	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Lead	72	0	PTI Marsh Sediment	flat
I7-CHEM	PTI-17	860469.0824	431638.9713	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Lead	30	0	PTI Marsh Sediment	flat
K1-CHEM	PTI-K1 PTI-K2	861035.0738	431356.9566 431370.9592	0	0.16	0	1	1996 1996	6/19/1996 6/19/1996	sediment	PTI 1996 Sampling Event	Lead	370 62	0	PTI Marsh Sediment	flat
K2-CHEM K3-CHEM	PTI-K2 PTI-K3	860936.0743 860837.0749	431370.9592	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Lead	52	0	PTI Marsh Sediment	flat
K4-CHEM	PTI-K4	860738.0754	431398.9645	0	0.16	0	1	1996	6/19/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Lead Lead	38	0	PTI Marsh Sediment PTI Marsh Sediment	flat
K5-CHEM	PTI-K5	860639.076	431412.9671	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Lead	41	0	PTI Marsh Sediment	flat
K6-CHEM	PTI-K6	860540.0766	431426.9698	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Lead	35	0	PTI Marsh Sediment	flat
K7-CHEM	PTI-K7	860441.0771	431440.9724	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Lead	36	0	PTI Marsh Sediment	flat
N1-TOX	PTI-N1	861003.3659	431064.158	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Lead	52	0	PTI Marsh Sediment	flat
N2-TOX	PTI-N2	860907.0665	431079.2605	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Lead	39	0	PTI Marsh Sediment	flat
O1-CHEM	PTI-O1	860986.0633	430964.9586	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Lead	40	0	PTI Marsh Sediment	flat
O2-CHEM	PTI-O2	860887.0638	430977.9613	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Lead	41	0	PTI Marsh Sediment	flat
P1-TOX	PTI-P1	860973.4607	430866.8592	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Lead	21	0	PTI Marsh Sediment	flat
A1-TOX	PTI-A1	861165.0983	432278.9514	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	64	0	PTI Marsh Sediment	flat
A2-TOX	PTI-A2	861067.0991	432301.954	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	55	0	PTI Marsh Sediment	flat
A2-TOX	PTI-A2	861067.0991	432301.954	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	50	0	PTI Marsh Sediment	flat
A3-TOX	PTI-A3	860966.0994	432303.9567	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	43	0	PTI Marsh Sediment	flat
A4-TOX	PTI-A4	860864.0997	432309.9594	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	39	0	PTI Marsh Sediment	flat
A5-TOX	PTI-A5	860771.1007	432339.9619	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	36	0	PTI Marsh Sediment	flat
A6-TOX	PTI-A6	860666.1012	432353.9647	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	32	0	PTI Marsh Sediment	flat
A6-TOX-Dup	PTI-A6	860666.1012	432353.9647	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	32	0	dup of A6-TOX	flat
A7-TOX	PTI-A7	860570.1017	432362.9672	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	34	0	PTI Marsh Sediment	flat
B1-CHEM	PTI-B1	861161.0975	432247.9516	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	62	0	PTI Marsh Sediment	flat
B2-CHEM	PTI-B2	861062.098	432261.9542	0	0.16	0	1	1996 1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	54 46	·	PTI Marsh Sediment	flat
B3-CHEM B4-CHEM	PTI-B3 PTI-B4	860963.0986 860864.0992	432275.9568 432289.9595	0	0.16	0	1	1996	6/20/1996 6/20/1996	sediment sediment	PTI 1996 Sampling Event	Lead Lead	46	0	PTI Marsh Sediment PTI Marsh Sediment	flat
B5-CHEM	PTI-B5	860765.0997	432303.9621	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Lead	38	0	PTI Marsh Sediment	flat
B6-CHEM	PTI-B5	860666.1003	432303.9021	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	32	0	PTI Marsh Sediment	flat
B7-CHEM	PTI-B7	860567.1008	432331.9674	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	33	0	PTI Marsh Sediment	flat
H4-TOX	PTI-H4	860780.0833	431695.9628	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	50	0	PTI Marsh Sediment	flat
H5-TOX	PTI-H5	860681.0839	431709.9655	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	35	0	PTI Marsh Sediment	flat
H6-TOX	PTI-H6	860582.0845	431723.9681	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	33	0	PTI Marsh Sediment	flat
H7-TOX	PTI-H7	860483.085	431737.9707	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	29	0	PTI Marsh Sediment	flat
J7-TOX	PTI-J7	860455.0797	431539.9719	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	29	0	PTI Marsh Sediment	flat
L1-TOX	PTI-L1	861021.0711	431257.9572	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	216	0	PTI Marsh Sediment	flat
L2-CHEM	PTI-L2	860922.0717	431271.9598	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	178	0	PTI Marsh Sediment	flat
L3-TOX	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	123	0	PTI Marsh Sediment	flat
L3-TOX-Dup	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	110	0	dup of L3-TOX	flat
L4-CHEM	PTI-L4	860724.0728	431299.9651	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	46	0	PTI Marsh Sediment	flat
L4-CHEM	PTI-L4	860724.0728	431299.9651	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	44	0	PTI Marsh Sediment	flat
L5-TOX	PTI-L5	860625.0734	431313.9677	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	35	0	PTI Marsh Sediment	flat
L5-TOX	PTI-L5	860625.0734	431313.9677	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	33	0	PTI Marsh Sediment	flat
L6-CHEM	PTI-L6	860526.0739	431327.9703	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	33	0	PTI Marsh Sediment	flat
M1-CHEM M2-CHEM	PTI-M1 PTI-M2	861007.0685 860908.069	431158.9577 431172.9603	0	0.16	0	1	1996 1996	6/20/1996 6/20/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Lead	21 53	0	PTI Marsh Sediment PTI Marsh Sediment	flat
M2-CHEM-Dup	PTI-M2	860908.069	431172.9603	0	0.16	0	1	1996	6/20/1996	sediment sediment	PTI 1996 Sampling Event	Lead Lead	241	0	dup of M2-CHEM	flat
M5-CHEM	PTI-M5	860611.0707	431172.9003	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Lead	33	0	PTI Marsh Sediment	flat
H1-TOX	PTI-H1	861077.0817	431653.9549	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Lead	291	0	PTI Marsh Sediment	flat
H2-TOX	PTI-H2	860978.0822	431667.9576	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Lead	163	0	PTI Marsh Sediment	flat
H3-TOX	PTI-H3	860879.0828	431681.9602	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Lead	90	0	PTI Marsh Sediment	flat
J1-TOX	PTI-J1	861049.0764	431455.956	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Lead	205	0	PTI Marsh Sediment	flat
J2-TOX	PTI-J2	860950.077	431469.9587	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Lead	143	0	PTI Marsh Sediment	flat
J3-TOX	PTI-J3	860851.0775	431483.9613	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Lead	62	0	PTI Marsh Sediment	flat
J4-TOX	PTI-J4	860752.0781	431497.9639	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Lead	48	0	PTI Marsh Sediment	flat
J5-TOX	PTI-J5	860653.0786	431511.9666	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Lead	47	0	PTI Marsh Sediment	flat
J6-TOX	PTI-J6	860554.0792	431525.9692	0	0.16	0	0	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Lead	37	0	PTI Marsh Sediment	flat
	DESERVATION OF LEGISLA	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Lead	27	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR01-TOX	REFERENCE STATION 11	881595.3277	4101/0.5/10		0.10					Scannenc					Fit reference station 11 - Clubbs Creek	

Table B-5 1996 PTI Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
CR03-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Lead	24	0	PTI Reference Station 11 - Clubbs Creek	Unknown
96176M-A3-01	CS-A3	860937.1704	432305.5675	0.16	0.33	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Lead	44	0		flat
96176M-A3-02	CS-A3	860937.1704	432305.5675	0.33	0.66	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Lead	36	0		flat
96176M-A3-03	CS-A3	860937.1704	432305.5675	0.66	0.98	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Lead	40	0		flat
96176M-A3-04	CS-A3	860937.1704	432305.5675	0.98	1.31	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Lead	38	0		flat
96176M-B4-01	CS-B4	860866.6509	432279.5724	0.16	0.33	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Lead	51	0		flat
96176M-B4-02	CS-B4	860866.6509	432279.5724	0.33	0.66	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Lead	43	0		flat
96176M-B4-03	CS-B4	860866.6509	432279.5724	0.66	0.98	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Lead	44	0		flat
96176M-B4-04	CS-B4	860866.6509	432279.5724	0.98	1.31	0	0	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Lead	36	0		flat
96176M-C2-01	CS-C2	861036.0489	432180.5051	0.16	0.33	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Lead	63	0		flat
96176M-C2-02	CS-C2	861036.0489	432180.5051	0.33	0.66	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Lead	54	0		flat
96176M-C2-03	CS-C2	861036.0489	432180.5051	0.66	0.98	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Lead	78	0		flat
96176M-C2-04	CS-C2	861036.0489	432180.5051	0.98	1.31	0	0	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Lead	130	0	D	flat
96176M-C2-05	CS-C2	861036.0489	432180.5051	0.33	0.66	0	1	1996	6/24/1996	sediment	PTI 1996 Sampling Event	Lead	57		Dup of 96176M-C2-02	flat
96176M-D2-01 96176M-D2-02	CS-D2 CS-D2	861033.001 861033.001	432072.2073 432072.2073	0.16	0.33	0	1	1996 1996	6/24/1996 6/24/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Lead Lead	190 120	0		flat flat
	CS-D2				0.00	0	1	1996					89	0		
96176M-D2-03 96176M-D2-04	CS-D2 CS-D2	861033.001 861033.001	432072.2073 432072.2073	0.66	1.31	0	0	1996	6/24/1996 6/24/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Lead Lead	190	0		flat flat
96176M-D2-04 96177M-G2-01	CS-D2 CS-G2	860975.0844	431748.9575	0.98	0.33	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Lead	190	0		flat
96177M-G2-01	CS-G2	860975.0844	431748.9575	0.33	0.66	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Lead	110	0		flat
96177M-G2-02	CS-G2	860975.0844	431748.9575	0.66	0.00	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Lead	180	0		flat
96177M-G2-04	CS-G2	860975.0844	431748.9575	0.98	1.31	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Lead	440	0		flat
96177M-G2-05	CS-G2	860975.0844	431748.9575	0.98	1.31	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Lead	340	0	Dup of 96177M-G2-04	flat
96177M-I1-01	CS-I1	861047.3833	431563.1139	0.16	0.33	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Lead	210	0	200 00000000000000000000000000000000000	flat
96177M-I1-02	CS-I1	861047.3833	431563.1139	0.33	0.66	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Lead	410	0		flat
96177M-I1-03	CS-I1	861047.3833	431563.1139	0.66	0.98	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Lead	2200	0		flat
96177M-I1-04	CS-I1	861047.3833	431563.1139	0.98	1.31	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Lead	1000	0		flat
96177M-I3-01	CS-13	860846.0799	431571.9613	0.16	0.33	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Lead	160	0		flat
96177M-I3-02	CS-13	860846.0799	431571.9613	0.33	0.66	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Lead	100	0		flat
96177M-I3-03	CS-13	860846.0799	431571.9613	0.66	0.98	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Lead	110	0		flat
96177M-I3-04	CS-13	860846.0799	431571.9613	0.98	1.31	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Lead	280	0		flat
96177M-I3-05	CS-13	860846.0799	431571.9613	0.66	0.98	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Lead	120	0	Dup of 96177M-I3-03	flat
96177M-J2-01	CS-J2	860935.8186	431455.3141	0.16	0.33	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Lead	120	0		flat
96177M-J2-02	CS-J2	860935.8186	431455.3141	0.33	0.66	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Lead	120	0		flat
96177M-J2-03	CS-J2	860935.8186	431455.3141	0.66	0.98	0	1	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Lead	260	0		flat
96177M-J2-04	CS-J2	860935.8186	431455.3141	0.98	1.31	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Lead	620	0		flat
BR01-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Lead	23	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Lead	21	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Lead	21	0	PTI Reference Station 10 - Jointer Creek	Unknown
96178M-D4-01	CS-D4	860832.5648	432086.9457	0.2	0.33	0	1	1996	6/26/1996	sediment	PTI 1996 Sampling Event	Lead	52	0		flat
96178M-D4-02	CS-D4	860832.5648	432086.9457	0.33	0.66	0	1	1996	6/26/1996	sediment	PTI 1996 Sampling Event	Lead	60	0		flat
96178M-D4-03	CS-D4	860832.5648	432086.9457	0.66	0.98	0	1	1996	6/26/1996	sediment	PTI 1996 Sampling Event	Lead	66	0		flat
96178M-D4-04 96178M-D4-05	CS-D4 CS-D4	860832.5648 860832.5648	432086.9457 432086.9457	0.98	1.31 0.98	0	0	1996 1996	6/26/1996	sediment	PTI 1996 Sampling Event	Lead	65 62	0	D f 02 d 02	flat
96178M-D4-05 96178M-F4-01	CS-D4 CS-F4	860787.896	432086.9457	0.33	0.98	0	1	1996	6/26/1996 6/26/1996	sediment sediment	PTI 1996 Sampling Event	Lead	49	0	Dup of 02 and 03	flat
96178M-F4-01 96178M-F4-02	CS-F4 CS-F4	860787.896	431870.2793	0.2	0.66	0	1	1996	6/26/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Lead Lead	89	0		flat
96178M-F4-02 96178M-F4-03	CS-F4	860787.896	431870.2793	0.66	0.98	0	1	1996	6/26/1996	sediment	PTI 1996 Sampling Event	Lead	70	0		flat
96178M-F4-04	CS-F4	860787.896	431870.2793	0.98	1.31	0	0	1996	6/26/1996	sediment	PTI 1996 Sampling Event	Lead	200	0		flat
SCCD14-10	SCCD-14	861984.46	419642.4926	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Lead	4.5	0	PTI station 8 - East River	Creek
SCCD14-10 SCCD14-12	SCCD-14	861984.46	419642.4926	0.20	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Lead	8.8	0	PTI station 8 - East River	Creek
SCCD14-16	SCCD-14	861984.46	419642.4926	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Lead	19	0	PTI station 8 - East River	Creek
SCCD14-2	SCCD-14	861984.46	419642.4926	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Lead	7.4	0	PTI station 8 - East River	Creek
SCCD14-20	SCCD-14	861984.46	419642.4926	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Lead	18	0	PTI station 8 - East River	Creek
SCCD14-4	SCCD-14	861984.46	419642.4926	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Lead	2.9	0	PTI station 8 - East River	Creek
SCCD14-6	SCCD-14	861984.46	419642.4926	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Lead	2.5	0	PTI station 8 - East River	Creek
SCCD14-8	SCCD-14	861984.46	419642.4926	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Lead	3.1	0	PTI station 8 - East River	Creek
SCCD15-10	SCCD-15	853825.0342	440437.6718	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Lead	9.2	0	PTI Marsh Sediment	Creek
SCCD15-12	SCCD-15	853825.0342	440437.6718	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Lead	9.7	0	PTI Marsh Sediment	Creek
SCCD15-16	SCCD-15	853825.0342	440437.6718	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Lead	15	0	PTI Marsh Sediment	Creek
SCCD15-2	SCCD-15	853825.0342	440437.6718	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Lead	6.0	0	PTI Marsh Sediment	Creek
SCCD15-20	SCCD-15	853825.0342	440437.6718	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Lead	14	0	PTI Marsh Sediment	Creek
SCCD15-4	SCCD-15	853825.0342	440437.6718	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Lead	5.7	0	PTI Marsh Sediment	Creek
SCCD15-6	SCCD-15	853825.0342	440437.6718	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Lead	4.6	0	PTI Marsh Sediment	Creek
	SCCD-15	853825.0342	440437.6718	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Lead	4.3	0	PTI Marsh Sediment	Creek
SCCD15-6																
SCCD15-6 SCCD15-8 SCCD12-10	SCCD-15 SCCD-12	853825.0342 857202.6894	440437.6718 427846.6041	0.2	0.26	0	0	1996 1996	7/13/1996 7/14/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Lead Lead	7.0 15	0	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek

Table B-5 1996 PTI Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCCD12-12	SCCD-12	857202.6894	427846,6041	0.33	0.39	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Lead	16	0	PTI Marsh Sediment	Creek
SCCD12-16	SCCD-12	857202.6894	427846.6041	0.46	0.52	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Lead	17	0	PTI Marsh Sediment	Creek
SCCD12-2	SCCD-12	857202.6894	427846.6041	0	0.07	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Lead	22	0	PTI Marsh Sediment	Creek
SCCD12-20	SCCD-12	857202.6894	427846.6041	0.59	0.66	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Lead	20	0	PTI Marsh Sediment	Creek
SCCD12-4	SCCD-12	857202.6894	427846.6041	0.07	0.13	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Lead	23	0	PTI Marsh Sediment	Creek
SCCD12-4	SCCD-12	857202.6894	427846.6041	0.07	0.13	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Lead	23	0	PTI Marsh Sediment	Creek
SCCD12-6	SCCD-12	857202.6894	427846.6041	0.13	0.2	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Lead	23	0	PTI Marsh Sediment	Creek
SCCD12-8	SCCD-12	857202.6894	427846.6041	0.2	0.26	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Lead	20	0	PTI Marsh Sediment	Creek
SCCB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Lead	7.2	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Lead	6.6	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Lead	16	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Lead	8.5	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Lead	16	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Lead	6.4	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Lead	5.9	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Lead	17	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Lead	13	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-10 SCCB02-12	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996 1996	7/15/1996 7/15/1996	sediment	PTI 1996 Sampling Event	Lead Lead	9.1	0	PTI Reference Station 11 - Clubbs Creek	Unknown
	REFERENCE STATION 11	881595.3277	416176.9716 416176.9716	0.46	0.39	0	-	1996			PTI 1996 Sampling Event			0	PTI Reference Station 11 - Clubbs Creek	
SCCB02-16		881595.3277		0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Lead	9.2	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-2 SCCB02-22	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277	416176.9716 416176.9716	0.66	0.07	0	0	1996	7/15/1996 7/15/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Lead Lead	6.2	0	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-22 SCCB02-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.82	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Lead	5.9	0	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-4	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Lead	5.0	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-8	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Lead	7.6	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Lead	13	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Lead	16	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Lead	16	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Lead	13	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Lead	16	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Lead	17	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Lead	22	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCM01-10	SCM-01	859915.0908	431913.9857	0.26	0.33	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.30	PTI Marsh Sediment	flat
SCM01-12	SCM-01	859915.0908	431913.9857	0.33	0.39	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.30	PTI Marsh Sediment	flat
SCM01-16	SCM-01	859915.0908	431913.9857	0.46	0.52	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.45	PTI Marsh Sediment	flat
SCM01-2	SCM-01	859915.0908	431913.9857	0	0.07	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.40	0	PTI Marsh Sediment	flat
SCM01-20	SCM-01	859915.0908	431913.9857	0.59	0.66	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.50	PTI Marsh Sediment	flat
SCM01-4	SCM-01	859915.0908	431913.9857	0.07	0.13	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.40	PTI Marsh Sediment	flat
SCM01-6	SCM-01	859915.0908	431913.9857	0.13	0.2	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.40	PTI Marsh Sediment	flat
SCM01-8	SCM-01	859915.0908	431913.9857	0.2	0.26	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.40	PTI Marsh Sediment	flat
SCC03-10	SCC-03	860338.1622	434598.9694	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.30	PTI Marsh Sediment	Creek
SCC03-12	SCC-03	860338.1622	434598.9694	0.33	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.30	PTI Marsh Sediment	Creek
SCC03-16	SCC-03	860338.1622	434598.9694	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.30	PTI Marsh Sediment	Creek
SCC03-2	SCC-03	860338.1622	434598.9694	0	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.60	PTI Marsh Sediment	Creek
SCC03-20	SCC-03	860338.1622	434598.9694	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.30	PTI Marsh Sediment	Creek
SCC03-4 SCC03-6	SCC-03 SCC-03	860338.1622 860338.1622	434598.9694 434598.9694	0.07	0.13	0	0	1996 1996	5/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.60	PTI Marsh Sediment	Creek
SCC03-6 SCC03-8	SCC-03	860338.1622 860338.1622	434598.9694	0.13	0.2	0	0	1996	5/15/1996 5/15/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	2-Methylnaphthalene 2-Methylnaphthalene	0	0.30	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCC03-8 SCM03-10	SCC-03 SCM-03	860083.1416	434598.9694	0.26	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.20	PTI Marsh Sediment PTI Marsh Sediment	flat
SCM03-10 SCM03-12	SCM-03	860083.1416	433813.9777	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.45	PTI Marsh Sediment PTI Marsh Sediment	flat
SCM03-12	SCM-03	860083.1416	433813.9777	0.46	0.59	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.30	PTI Marsh Sediment	flat
SCM03-10	SCM-03	860083.1416	433813.9777	0.40	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.40	PTI Marsh Sediment	flat
SCM03-20	SCM-03	860083.1416	433813.9777	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.30	PTI Marsh Sediment	flat
SCM03-4	SCM-03	860083.1416	433813.9777	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.45	PTI Marsh Sediment	flat
SCM03-6	SCM-03	860083.1416	433813.9777	0.13	0.2	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.60	PTI Marsh Sediment	flat
SCM03-8	SCM-03	860083.1416	433813.9777	0.2	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.45	PTI Marsh Sediment	flat
SCCD05-10	SCCD-05	859512.1089	432559.9953	0.26	0.33	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.50	PTI Marsh Sediment	Creek
SCCD05-12	SCCD-05	859512.1089	432559.9953	0.33	0.39	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.90	PTI Marsh Sediment	Creek
SCCD05-16	SCCD-05	859512.1089	432559.9953	0.46	0.52	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.60	PTI Marsh Sediment	Creek
SCCD05-2	SCCD-05	859512.1089	432559.9953	0	0.07	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.30	PTI Marsh Sediment	Creek
SCCD05-20	SCCD-05	859512.1089	432559.9953	0.59	0.66	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.60	PTI Marsh Sediment	Creek
SCCD05-4	SCCD-05	859512.1089	432559.9953	0.07	0.13	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.30	PTI Marsh Sediment	Creek
SCCD05-6	SCCD-05	859512.1089	432559.9953	0.13	0.2	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.40	PTI Marsh Sediment	Creek
SCCD05-8	SCCD-05	859512.1089	432559.9953	0.2	0.26	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.30	PTI Marsh Sediment	Creek
SCC01-10	SCC-01	859251.0758	431311.0047	0.26	0.33	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.60	PTI Marsh Sediment	Creek
SCC01-12	SCC-01	859251.0758	431311.0047	0.33	0.39	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.60	PTI Marsh Sediment	Creek

Table B-5 1996 PTI Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCC01-16	SCC-01	859251.0758	431311.0047	0.46	0.52	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.60	PTI Marsh Sediment	Creek
SCC01-2	SCC-01	859251.0758	431311.0047	0	0.07	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	1.0	PTI Marsh Sediment	Creek
SCC01-20	SCC-01	859251.0758	431311.0047	0.59	0.66	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.40	PTI Marsh Sediment	Creek
SCC01-4	SCC-01	859251.0758	431311.0047	0.07	0.13	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.70	PTI Marsh Sediment	Creek
SCC01-6	SCC-01	859251.0758	431311.0047	0.13	0.2	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.60	PTI Marsh Sediment	Creek
SCC01-8	SCC-01	859251.0758	431311.0047	0.2	0.26	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.80	PTI Marsh Sediment	Creek
SCC02-10	SCC-02	860235.0901	431908.9771	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.45	PTI Marsh Sediment	Creek
SCC02-12	SCC-02	860235.0901	431908.9771	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.40	0	PTI Marsh Sediment	Creek
SCC02-16	SCC-02	860235.0901	431908.9771	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.45	PTI Marsh Sediment	Creek
SCC02-2	SCC-02	860235.0901	431908.9771	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.45	PTI Marsh Sediment	Creek
SCC02-20	SCC-02	860235.0901	431908.9771	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.45	PTI Marsh Sediment	Creek
SCC02-4	SCC-02	860235.0901	431908.9771	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.60	PTI Marsh Sediment	Creek
SCC02-6	SCC-02	860235.0901	431908.9771	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.45	PTI Marsh Sediment	Creek
SCC02-8	SCC-02	860235.0901	431908.9771	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.45	PTI Marsh Sediment	Creek
SCM02-10	SCM-02	860662.0817	431627.9661	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.45	PTI Marsh Sediment	flat
SCM02-12	SCM-02	860662.0817	431627.9661	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.45	PTI Marsh Sediment	flat
SCM02-16	SCM-02	860662.0817	431627.9661	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.30	PTI Marsh Sediment	flat
SCM02-2	SCM-02	860662.0817	431627.9661	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.60	PTI Marsh Sediment	flat
SCM02-20	SCM-02	860662.0817	431627.9661	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.40	PTI Marsh Sediment	flat
SCM02-4	SCM-02	860662.0817	431627.9661	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.70	PTI Marsh Sediment	flat
SCM02-6	SCM-02	860662.0817	431627.9661	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.70	PTI Marsh Sediment	flat
SCM02-8	SCM-02	860662.0817	431627.9661	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.60	PTI Marsh Sediment	flat
SCCR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.80	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD07-10	SCCD-07	857352.0368	429729.0586	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.60	PTI Marsh Sediment	Creek
SCCD07-12	SCCD-07	857352.0368	429729.0586	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	1.1	PTI Marsh Sediment	Creek
SCCD07-16	SCCD-07	857352.0368	429729.0586	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.80	PTI Marsh Sediment	Creek
SCCD07-2	SCCD-07	857352.0368	429729.0586	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	2.2	PTI Marsh Sediment	Creek
SCCD07-20	SCCD-07	857352.0368	429729.0586	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.80	PTI Marsh Sediment	Creek
SCCD07-4	SCCD-07	857352.0368	429729.0586	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.50	PTI Marsh Sediment	Creek
SCCD07-6	SCCD-07	857352.0368	429729.0586	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	1.0	PTI Marsh Sediment	Creek
SCCD07-8	SCCD-07	857352.0368	429729.0586	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	1.1	PTI Marsh Sediment	Creek
SCCD09-10	SCCD-09	861480.1408	433880.94	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.050	0	PTI Marsh Sediment	Creek
SCCD09-12	SCCD-09	861480.1408	433880.94	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.40	PTI Marsh Sediment	Creek
SCCD09-16	SCCD-09	861480.1408	433880.94	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.60	PTI Marsh Sediment	Creek
SCCD09-2	SCCD-09	861480.1408	433880.94	0.40	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.30	PTI Marsh Sediment	Creek
SCCD09-20	SCCD-09	861480.1408	433880.94	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.50	PTI Marsh Sediment	Creek
SCCD09-4	SCCD-09	861480.1408	433880.94	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.60	PTI Marsh Sediment	Creek
SCCD09-6	SCCD-09	861480.1408	433880.94	0.13	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.40	PTI Marsh Sediment	Creek
SCCD09-8	SCCD-09	861480.1408	433880.94	0.13	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.30	PTI Marsh Sediment	Creek
SCCD04-10	SCCD-04	859826.1063	432483.987	0.26	0.33	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.050	0	PTI Marsh Sediment	Creek
SCCD04-12	SCCD-04	859826.1063	432483.987	0.33	0.39	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.050	0.50	PTI Marsh Sediment	Creek
SCCD04-16	SCCD-04	859826.1063	432483.987	0.46	0.52	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-10	SCCD-04	859826.1063	432483.987	0.40	0.07	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-20	SCCD-04	859826.1063	432483.987	0.59	0.66	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.60	PTI Marsh Sediment	Creek
SCCD04-20 SCCD04-4	SCCD-04	859826.1063	432483.987	0.07	0.13	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.60	PTI Marsh Sediment	Creek
SCCD04-4 SCCD04-6	SCCD-04 SCCD-04	859826.1063	432483.987	0.07	0.13	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-6 SCCD04-8	SCCD-04 SCCD-04	859826.1063	432483.987	0.13	0.26	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-8 SCCD06-10	SCCD-04 SCCD-06	857884.0895	431727.0406	0.26	0.26	0	0	1996	5/22/1996				0	0.30		
	SCCD-06	857884.0895 857884.0895	431727.0406	0.26	0.33	0	0	1996		sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	2-Methylnaphthalene 2-Methylnaphthalene	0	0.30	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD06-12 SCCD06-16	SCCD-06	857884.0895 857884.0895	431727.0406	0.33	0.59	0	0	1996	5/22/1996 5/22/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.30	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
	3000-00	03/004.0095	+31/2/.0406	0.40									U		P II IVIdISII Seullilelli	
SCCD06-16 SCCD06-2	SCCD-06	857884.0895	431727.0406	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.40	PTI Marsh Sediment	Creek

Table B-5 1996 PTI Sediment Sampling

										diment Sai	0					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCCD06-20	SCCD-06	857884.0895	431727.0406	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-4	SCCD-06	857884.0895	431727.0406	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-6	SCCD-06	857884.0895	431727.0406	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-8	SCCD-06	857884.0895	431727.0406	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.40	PTI Marsh Sediment	Creek
SCCD08-10	SCCD-08	859583.1639	434610.9896	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-12	SCCD-08	859583.1639	434610.9896	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-16	SCCD-08	859583.1639	434610.9896	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-2	SCCD-08	859583.1639	434610.9896	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-20	SCCD-08	859583.1639	434610.9896	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-4	SCCD-08	859583.1639	434610.9896	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-6	SCCD-08	859583.1639	434610.9896	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.40	PTI Marsh Sediment	Creek
SCCD08-8	SCCD-08	859583.1639	434610.9896	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.40	PTI Marsh Sediment	Creek
BR01-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.005	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.005	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.005	PTI Reference Station 10 - Jointer Creek	Unknown
CR01-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.005	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.005	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.005	PTI Reference Station 11 - Clubbs Creek	Unknown
E2-TOX	PTI-E2	861020.0901	431964.9559	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.029	0	PTI Marsh Sediment	flat
E3-TOX	PTI-E3	860921.0907	431978.9585	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.022	0	PTI Marsh Sediment	flat
E4-TOX	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.014	0	PTI Marsh Sediment	flat
E4-TOX-Dup	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.005	0	dup of E4-TOX	flat
E5-TOX	PTI-E5	860723.0918	432006.9638	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.004	0	PTI Marsh Sediment	flat
E6-TOX	PTI-E6	860624.0924	432020.9664	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.006	0	PTI Marsh Sediment	flat
E7-TOX	PTI-E7	860525.0929	432034.9691	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.008	0	PTI Marsh Sediment	flat
E8-TOX	PTI-E8	860426.0935	432048.9717	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.004	0	PTI Marsh Sediment	flat
E9-TOX	PTI-E9	860327.094	432062.9743	0	0.16	0	5	1996	6/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.025	0	PTI Marsh Sediment	flat
G3-TOX	PTI-G3	860893.0854	431780.9596	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.020	0	PTI Marsh Sediment	flat
G5-TOX	PTI-G5	860695.0865	431808.9649	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.004	0	PTI Marsh Sediment	flat
G7-TOX	PTI-G7	860497.0877	431836.9702	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.004	0	PTI Marsh Sediment	flat
G9-TOX	PTI-G9	860299.0888	431864.9754	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.006	0	PTI Marsh Sediment	flat
C1-TOX	PTI-C1	861147.0949	432148.9521	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.031	0	PTI Marsh Sediment	flat
C3-TOX	PTI-C3	860949.096	432176.9574	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.003	0	PTI Marsh Sediment	flat
C5-TOX	PTI-C5	860751.0971	432204.9627	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.006	0	PTI Marsh Sediment	flat
C7-TOX	PTI-C7	860553.0982	432232.9679	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.009	0	PTI Marsh Sediment	flat
N1-TOX	PTI-N1	861003.3659	431064.158	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.009	0	PTI Marsh Sediment	flat
N2-TOX	PTI-N2	860907.0665	431079.2605	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.012	0	PTI Marsh Sediment	flat
P1-TOX	PTI-P1	860973.4607	430866.8592	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.011	0	PTI Marsh Sediment	flat
A1-TOX A3-TOX	PTI-A1 PTI-A3	861165.0983 860966.0994	432278.9514 432303.9567	0	0.16	0	1	1996 1996	6/20/1996 6/20/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.016 0.012	0	PTI Marsh Sediment	flat
A3-TOX A5-TOX	PTI-A3 PTI-A5	860771.1007	432303.9567	0	0.16	0	0	1996		sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.012	0	PTI Marsh Sediment PTI Marsh Sediment	flat
	PTI-A7			0	0.16	0	0		6/20/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene		0	PTI Marsh Sediment	flat
A7-TOX H4-TOX	PTI-A7	860570.1017 860780.0833	432362.9672 431695.9628	0	0.16	0	1	1996 1996	6/20/1996 6/20/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	2-Methylnaphthalene 2-Methylnaphthalene	0.010	0	PTI Marsh Sediment PTI Marsh Sediment	flat
H5-TOX	PTI-H4 PTI-H5	860681.0839	431709.9655	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.005	0	PTI Marsh Sediment	flat
H6-TOX	PTI-H5	860582.0845	431723.9681	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.005	0	PTI Marsh Sediment	flat
H7-TOX	PTI-H6	860483.085	431737.9707	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event		0.003	0	PTI Marsh Sediment	flat
J7-TOX	PTI-H7	860455.0797	431737.9707	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene 2-Methylnaphthalene	0.008	0	PTI Marsh Sediment	flat
L1-TOX	PTI-L1	861021.0711	431257.9572	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.052	0	PTI Marsh Sediment	flat
L3-TOX	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.032	0	PTI Marsh Sediment	flat
L3-TOX-Dup	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.017	0	dup of L3-TOX	flat
L5-TOX Dup	PTI-L5	860625.0734	431313.9677	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.015	0.005	PTI Marsh Sediment	flat
H1-TOX	PTI-H1	861077.0817	431653.9549	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.030	0.005	PTI Marsh Sediment	flat
H2-TOX	PTI-H2	860978.0822	431667.9576	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.030	0	PTI Marsh Sediment	flat
H3-TOX	PTI-H3	860879.0828	431681.9602	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.008	0	PTI Marsh Sediment	flat
J1-TOX	PTI-II3	861049.0764	431455.956	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.008	0	PTI Marsh Sediment	flat
J2-TOX	PTI-J2	860950.077	431469.9587	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.020	0	PTI Marsh Sediment	flat
J3-TOX	PTI-J3	860851.0775	431483.9613	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.003	0	PTI Marsh Sediment	flat
J4-TOX	PTI-J4	860752.0781	431497.9639	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.003	0.005	PTI Marsh Sediment	flat
J5-TOX	PTI-J5	860653.0786	431511.9666	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.004	0.005	PTI Marsh Sediment	flat
J6-TOX	PTI-J6	860554.0792	431525.9692	0	0.16	0	0	1996	6/21/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.005	0	PTI Marsh Sediment	flat
CR01-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.005	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.005	0	PTI Reference Station 11 - Clubbs Creek	Unknown
	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.005	0	PTI Reference Station 11 - Clubbs Creek	Unknown
		001003.34//	7101/0.3/10	-			-			sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.005	0		Unknown
CR03-TOX		855841 9853	401568 6911	0	0.16	0	0									
CR03-TOX BR01-TOX-178	REFERENCE STATION 10	855841.9853 855841.9853	401568.6911 401568.6911	-	0.16	0	0	1996 1996	6/25/1996 6/25/1996			, .,		0	PTI Reference Station 10 - Jointer Creek PTI Reference Station 10 - Jointer Creek	•
CR03-TOX		855841.9853 855841.9853 855841.9853	401568.6911 401568.6911 401568.6911	0 0	0.16 0.16 0.16			1996 1996 1996	6/25/1996 6/25/1996 6/25/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	2-Methylnaphthalene 2-Methylnaphthalene 2-Methylnaphthalene	0.005	_	PTI Reference Station 10 - Jointer Creek PTI Reference Station 10 - Jointer Creek PTI Reference Station 10 - Jointer Creek	Unknown

Table B-5 1996 PTI Sediment Sampling

										diment Sai						
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCCD14-10	SCCD-14	861984.46	419642.4926	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.15	PTI station 8 - East River	Creek
SCCD14-12	SCCD-14	861984.46	419642.4926	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.15	PTI station 8 - East River	Creek
SCCD14-16	SCCD-14	861984.46	419642.4926	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.38	PTI station 8 - East River	Creek
SCCD14-2	SCCD-14	861984.46	419642.4926	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.15	0	PTI station 8 - East River	Creek
SCCD14-20	SCCD-14	861984.46	419642.4926	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.38	PTI station 8 - East River	Creek
SCCD14-4	SCCD-14	861984.46	419642.4926	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.15	PTI station 8 - East River	Creek
SCCD14-6	SCCD-14	861984.46	419642.4926	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.15	PTI station 8 - East River	Creek
SCCD14-8	SCCD-14	861984.46	419642.4926	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.15	PTI station 8 - East River	Creek
SCCD15-10	SCCD-15	853825.0342	440437.6718	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.15	0	PTI Marsh Sediment	Creek
SCCD15-12	SCCD-15	853825.0342	440437.6718	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-16	SCCD-15	853825.0342	440437.6718	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.26	PTI Marsh Sediment	Creek
SCCD15-2	SCCD-15	853825.0342	440437.6718	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-20	SCCD-15	853825.0342	440437.6718	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.26	0	PTI Marsh Sediment	Creek
SCCD15-4	SCCD-15	853825.0342	440437.6718	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-6	SCCD-15	853825.0342	440437.6718	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-8	SCCD-15	853825.0342	440437.6718	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.15	PTI Marsh Sediment	Creek
SCCD12-10	SCCD-12	857202.6894	427846.6041	0.26	0.33	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.15	PTI Marsh Sediment	Creek
SCCD12-12	SCCD-12	857202.6894	427846.6041	0.33	0.39	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.15	0	PTI Marsh Sediment	Creek
SCCD12-16	SCCD-12	857202.6894	427846.6041	0.46	0.52	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.15	0	PTI Marsh Sediment	Creek
SCCD12-2	SCCD-12	857202.6894	427846.6041	0	0.07	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.29	0	PTI Marsh Sediment	Creek
SCCD12-20	SCCD-12	857202.6894	427846.6041	0.59	0.66	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.27	PTI Marsh Sediment	Creek
SCCD12-4	SCCD-12	857202.6894	427846.6041	0.07	0.13	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.29	0	PTI Marsh Sediment	Creek
SCCD12-6	SCCD-12	857202.6894	427846.6041	0.13	0.2	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.62	PTI Marsh Sediment	Creek
SCCD12-8	SCCD-12	857202.6894	427846.6041	0.2	0.26	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.27	PTI Marsh Sediment	Creek
SCCB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.35	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.28	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-12	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-16		881595.3277	416176.9716	0.46	0.52		-	1996 1996	7/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-2 SCCB02-22	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277	416176.9716	0.66	0.07 0.82	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	-	0.36 0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
		881595.3277	416176.9716			0	0		7/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-4 SCCB02-6	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277	416176.9716 416176.9716	0.07	0.13	0	0	1996 1996	7/15/1996 7/15/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	2-Methylnaphthalene 2-Methylnaphthalene	0	0.15	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-6 SCCB02-8	REFERENCE STATION 11	881595.3277 881595.3277	416176.9716	0.13	0.26	0	0	1996	7/15/1996	sediment			0	0.15	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	2-Methylnaphthalene 2-Methylnaphthalene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-12 SCMB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.27	0.20	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-10 SCMB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0.40	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0.27	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.00	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.25	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.39	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	2-Methylnaphthalene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCM01-10	SCM-01	859915.0908	431913.9857	0.26	0.33	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.30	PTI Marsh Sediment	flat
SCM01-12	SCM-01	859915.0908	431913.9857	0.33	0.39	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.30	PTI Marsh Sediment	flat
SCM01-16	SCM-01	859915.0908	431913.9857	0.46	0.52	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.45	PTI Marsh Sediment	flat
SCM01-2	SCM-01	859915.0908	431913.9857	0	0.07	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.40	0	PTI Marsh Sediment	flat
SCM01-20	SCM-01	859915.0908	431913.9857	0.59	0.66	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.50	PTI Marsh Sediment	flat
SCM01-4	SCM-01	859915.0908	431913.9857	0.07	0.13	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.050	0	PTI Marsh Sediment	flat
SCM01-6	SCM-01	859915.0908	431913.9857	0.13	0.2	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.40	PTI Marsh Sediment	flat
SCM01-8	SCM-01	859915.0908	431913.9857	0.2	0.26	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.40	PTI Marsh Sediment	flat
SCC03-10	SCC-03	860338.1622	434598.9694	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.30	PTI Marsh Sediment	Creek
SCC03-12	SCC-03	860338.1622	434598.9694	0.33	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.30	PTI Marsh Sediment	Creek
SCC03-16	SCC-03	860338.1622	434598.9694	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.30	PTI Marsh Sediment	Creek
SCC03-2	SCC-03	860338.1622	434598,9694	0	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.60	PTI Marsh Sediment	Creek
SCC03-20	SCC-03	860338.1622	434598,9694	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.30	PTI Marsh Sediment	Creek
SCC03-4	SCC-03	860338.1622	434598.9694	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.60	PTI Marsh Sediment	Creek
SCC03-6	SCC-03	860338.1622	434598.9694	0.13	0.2	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.15	PTI Marsh Sediment	Creek
SCC03-8	SCC-03	860338.1622	434598.9694	0.13	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.20	PTI Marsh Sediment	Creek
	SCM-03	860083.1416	433813.9777	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.45	PTI Marsh Sediment	flat
SCM03-10							-		-,,				-			
SCM03-10 SCM03-12	SCM-03	860083.1416	433813.9777	0.33	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.60	PTI Marsh Sediment	flat

Table B-5 1996 PTI Sediment Sampling

													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
SCM03-16	SCM-03	860083.1416	433813.9777	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.30	PTI Marsh Sediment	flat
SCM03-2	SCM-03	860083.1416	433813.9777	0	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.40	PTI Marsh Sediment	flat
SCM03-20 SCM03-4	SCM-03 SCM-03	860083.1416	433813.9777	0.59	0.66	0	0	1996 1996	5/15/1996 5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.30 0.45	PTI Marsh Sediment	flat
SCM03-4 SCM03-6	SCM-03	860083.1416 860083.1416	433813.9777 433813.9777	0.07	0.13	0	0	1996	5/15/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Acenaphthene Acenaphthene	0	0.45	PTI Marsh Sediment PTI Marsh Sediment	flat
SCM03-8	SCM-03	860083.1416	433813.9777	0.13	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.45	PTI Marsh Sediment	flat
SCCD05-10	SCCD-05	859512.1089	432559.9953	0.26	0.33	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.50	PTI Marsh Sediment	Creek
SCCD05-12	SCCD-05	859512.1089	432559.9953	0.33	0.39	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.90	PTI Marsh Sediment	Creek
SCCD05-16	SCCD-05	859512.1089	432559.9953	0.46	0.52	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.60	PTI Marsh Sediment	Creek
SCCD05-2	SCCD-05	859512.1089	432559.9953	0	0.07	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.30	PTI Marsh Sediment	Creek
SCCD05-20	SCCD-05	859512.1089	432559.9953	0.59	0.66	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.60	PTI Marsh Sediment	Creek
SCCD05-4	SCCD-05	859512.1089	432559.9953	0.07	0.13	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.30	PTI Marsh Sediment	Creek
SCCD05-6	SCCD-05	859512.1089	432559.9953	0.13	0.2	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.40	PTI Marsh Sediment	Creek
SCCD05-8	SCCD-05	859512.1089	432559.9953	0.2		0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.30	PTI Marsh Sediment	Creek
SCC01-10 SCC01-12	SCC-01 SCC-01	859251.0758 859251.0758	431311.0047 431311.0047	0.26	0.33	0	0	1996 1996	5/17/1996 5/17/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Acenaphthene Acenaphthene	0	0.60	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCC01-12 SCC01-16	SCC-01	859251.0758	431311.0047	0.33	0.59	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.60	PTI Marsh Sediment	Creek
SCC01-16 SCC01-2	SCC-01	859251.0758	431311.0047	0.46	0.52	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	1.0	PTI Marsh Sediment	Creek
SCC01-20	SCC-01	859251.0758	431311.0047	0.59	0.66	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.40	PTI Marsh Sediment	Creek
SCC01-4	SCC-01	859251.0758	431311.0047	0.07		0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.70	PTI Marsh Sediment	Creek
SCC01-6	SCC-01	859251.0758	431311.0047	0.13	0.2	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.60	PTI Marsh Sediment	Creek
SCC01-8	SCC-01	859251.0758	431311.0047	0.2	0.26	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.80	PTI Marsh Sediment	Creek
SCC02-10	SCC-02	860235.0901	431908.9771	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.45	PTI Marsh Sediment	Creek
SCC02-12	SCC-02	860235.0901	431908.9771	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.40	0	PTI Marsh Sediment	Creek
SCC02-16	SCC-02	860235.0901	431908.9771	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.45	PTI Marsh Sediment	Creek
SCC02-2	SCC-02	860235.0901	431908.9771	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.45	PTI Marsh Sediment	Creek
SCC02-20	SCC-02	860235.0901	431908.9771	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.45	PTI Marsh Sediment	Creek
SCC02-4	SCC-02	860235.0901	431908.9771	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.60	PTI Marsh Sediment	Creek
SCC02-6 SCC02-8	SCC-02 SCC-02	860235.0901 860235.0901	431908.9771 431908.9771	0.13	0.2	0	1	1996 1996	5/17/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Acenaphthene Acenaphthene	0	0.45 0.45	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCM02-10	SCM-02	860662.0817	431627.9661	0.26	0.26	0	1	1996	5/17/1996 5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.45	PTI Marsh Sediment	flat
SCM02-10 SCM02-12	SCM-02	860662.0817	431627.9661	0.26	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.45	PTI Marsh Sediment	flat
SCM02-16	SCM-02	860662.0817	431627.9661	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.30	PTI Marsh Sediment	flat
SCM02-2	SCM-02	860662.0817	431627.9661	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.60	PTI Marsh Sediment	flat
SCM02-20	SCM-02	860662.0817	431627.9661	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.40	PTI Marsh Sediment	flat
SCM02-4	SCM-02	860662.0817	431627.9661	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.70	PTI Marsh Sediment	flat
SCM02-6	SCM-02	860662.0817	431627.9661	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.70	PTI Marsh Sediment	flat
SCM02-8	SCM-02	860662.0817	431627.9661	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.60	PTI Marsh Sediment	flat
SCCR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-16	REFERENCE STATION 10 REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996 1996	5/18/1996 5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-2 SCCR01-20	REFERENCE STATION 10	855841.9853 855841.9853	401568.6911 401568.6911	0.59	0.07	0	0	1996	5/18/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Acenaphthene Acenaphthene	0	0.40	PTI Reference Station 10 - Jointer Creek PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-6 SCMR01-8	REFERENCE STATION 10 REFERENCE STATION 10	855841.9853 855841.9853	401568.6911	0.13	0.2	0	0	1996 1996	5/18/1996	sediment sediment	PTI 1996 Sampling Event	Acenaphthene Acenaphthene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-8 SCCD07-10	SCCD-07	855841.9853 857352.0368	401568.6911 429729.0586	0.2	0.26	0	0	1996	5/18/1996 5/20/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Acenaphthene Acenaphthene	0	0.60	PTI Reference Station 10 - Jointer Creek PTI Marsh Sediment	Creek
SCCD07-10 SCCD07-12	SCCD-07	857352.0368 857352.0368	429729.0586	0.26	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	1.1	PTI Marsh Sediment	Creek
SCCD07-12 SCCD07-16	SCCD-07	857352.0368	429729.0586	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.060	0	PTI Marsh Sediment	Creek
SCCD07-10	SCCD-07	857352.0368	429729.0586	0.40	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.000	2.2	PTI Marsh Sediment	Creek
SCCD07-20	SCCD-07	857352.0368	429729.0586	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.80	PTI Marsh Sediment	Creek
SCCD07-4	SCCD-07	857352.0368	429729.0586	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.50	PTI Marsh Sediment	Creek
SCCD07-6	SCCD-07	857352.0368	429729.0586	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	1.0	PTI Marsh Sediment	Creek
SCCD07-8	SCCD-07	857352.0368	429729.0586	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	1.1	PTI Marsh Sediment	Creek
SCCD09-10	SCCD-09	861480.1408	433880.94	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.30	PTI Marsh Sediment	Creek
SCCD09-12	SCCD-09	861480.1408	433880.94	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.40	PTI Marsh Sediment	Creek
SCCD09-16	SCCD-09	861480.1408	433880.94	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.60	PTI Marsh Sediment	Creek
SCCD09-2	SCCD-09	861480.1408	433880.94	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.30	PTI Marsh Sediment	Creek

Table B-5 1996 PTI Sediment Sampling

									1996 P11 3e		9		D It	Dat Han		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCCD09-20	SCCD-09	861480.1408	433880.94	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.50	PTI Marsh Sediment	Creek
SCCD09-4	SCCD-09	861480.1408	433880.94	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.60	PTI Marsh Sediment	Creek
SCCD09-6	SCCD-09	861480.1408	433880.94	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.40	PTI Marsh Sediment	Creek
SCCD09-8	SCCD-09	861480.1408	433880.94	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.30	PTI Marsh Sediment	Creek
SCCD04-10	SCCD-04	859826.1063	432483.987	0.26	0.33	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-12	SCCD-04	859826.1063	432483.987	0.33	0.39	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-16	SCCD-04	859826.1063	432483.987	0.46	0.52	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-2 SCCD04-20	SCCD-04 SCCD-04	859826.1063 859826.1063	432483.987 432483.987	0.59	0.07	0	1	1996 1996	5/21/1996 5/21/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Acenaphthene Acenaphthene	0	0.50	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCCD04-20	SCCD-04	859826.1063 859826.1063	432483.987	0.59	0.00	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.60	PTI Marsh Sediment	Creek
SCCD04-4 SCCD04-6	SCCD-04	859826.1063	432483.987	0.07	0.13	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-8	SCCD-04	859826.1063	432483.987	0.13	0.26	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.50	PTI Marsh Sediment	Creek
SCCD06-10	SCCD-06	857884.0895	431727.0406	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-12	SCCD-06	857884.0895	431727.0406	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-16	SCCD-06	857884.0895	431727.0406	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-2	SCCD-06	857884.0895	431727.0406	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-20	SCCD-06	857884.0895	431727.0406	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-4	SCCD-06	857884.0895	431727.0406	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-6	SCCD-06	857884.0895	431727.0406	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-8	SCCD-06	857884.0895	431727.0406	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.40	PTI Marsh Sediment	Creek
SCCD08-10	SCCD-08	859583.1639	434610.9896	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-12 SCCD08-16	SCCD-08 SCCD-08	859583.1639 859583.1639	434610.9896 434610.9896	0.33	0.39	0	0	1996 1996	5/22/1996 5/22/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Acenaphthene Acenaphthene	0	0.30	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCCD08-16 SCCD08-2	SCCD-08	859583.1639 859583.1639	434610.9896	0.46	0.52	0	0	1996					0	0.50		
SCCD08-2 SCCD08-20	SCCD-08	859583.1639 859583.1639	434610.9896	0.59	0.66	0	0	1996	5/22/1996 5/22/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Acenaphthene Acenaphthene	0	0.30	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCCD08-20	SCCD-08	859583.1639	434610.9896	0.07	0.00	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-6	SCCD-08	859583.1639	434610.9896	0.13	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.40	PTI Marsh Sediment	Creek
SCCD08-8	SCCD-08	859583.1639	434610.9896	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.40	PTI Marsh Sediment	Creek
BR01-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.005	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.001	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.005	PTI Reference Station 10 - Jointer Creek	Unknown
CR01-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.005	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.001	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.005	PTI Reference Station 11 - Clubbs Creek	Unknown
E2-TOX	PTI-E2	861020.0901	431964.9559	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.006	0	PTI Marsh Sediment	flat
E3-TOX	PTI-E3	860921.0907	431978.9585	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.003	0	PTI Marsh Sediment	flat
E4-TOX	PTI-E4 PTI-E4	860822.0913 860822.0913	431992.9611 431992.9611	0	0.16	0	1	1996 1996	6/18/1996 6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.003	0.005	PTI Marsh Sediment	flat
E4-TOX-Dup E5-TOX	PTI-E4 PTI-E5	860723.0918	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Acenaphthene Acenaphthene	0	0.005	dup of E4-TOX PTI Marsh Sediment	flat flat
E6-TOX	PTI-E6	860624.0924	432020.9664	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.001	0.003	PTI Marsh Sediment	flat
E7-TOX	PTI-E7	860525.0929	432034.9691	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.001	0	PTI Marsh Sediment	flat
E8-TOX	PTI-E8	860426.0935	432048.9717	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.005	PTI Marsh Sediment	flat
E9-TOX	PTI-E9	860327.094	432062.9743	0	0.16	0	5	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.003	0	PTI Marsh Sediment	flat
G3-TOX	PTI-G3	860893.0854	431780.9596	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.002	0	PTI Marsh Sediment	flat
G5-TOX	PTI-G5	860695.0865	431808.9649	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.002	0	PTI Marsh Sediment	flat
G7-TOX	PTI-G7	860497.0877	431836.9702	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.002	0	PTI Marsh Sediment	flat
G9-TOX	PTI-G9	860299.0888	431864.9754	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.001	0	PTI Marsh Sediment	flat
C1-TOX	PTI-C1	861147.0949	432148.9521	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.003	0	PTI Marsh Sediment	flat
C3-TOX	PTI-C3	860949.096	432176.9574	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.005	0	PTI Marsh Sediment	flat
C5-TOX C7-TOX	PTI-C5 PTI-C7	860751.0971 860553.0982	432204.9627 432232.9679	0	0.16	0	0	1996 1996	6/19/1996 6/19/1996	sediment sediment	PTI 1996 Sampling Event	Acenaphthene	0.003	0.005	PTI Marsh Sediment	flat flat
N1-TOX	PTI-C7 PTI-N1	861003.3659	432232.9679	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Acenaphthene Acenaphthene	0.004	0.005	PTI Marsh Sediment PTI Marsh Sediment	flat
N2-TOX	PTI-N1 PTI-N2	860907.0665	431064.158	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.004	0	PTI Marsh Sediment PTI Marsh Sediment	flat
P1-TOX	PTI-N2 PTI-P1	860907.0663	430866.8592	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.004	0	PTI Marsh Sediment	flat
A1-TOX	PTI-A1	861165.0983	432278.9514	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.002	0	PTI Marsh Sediment	flat
A3-TOX	PTI-A3	860966.0994	432303.9567	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.002	0	PTI Marsh Sediment	flat
A5-TOX	PTI-A5	860771.1007	432339.9619	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.002	0	PTI Marsh Sediment	flat
A7-TOX	PTI-A7	860570.1017	432362.9672	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.002	0	PTI Marsh Sediment	flat
H4-TOX	PTI-H4	860780.0833	431695.9628	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.005	0	PTI Marsh Sediment	flat
H5-TOX	PTI-H5	860681.0839	431709.9655	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.002	0	PTI Marsh Sediment	flat
H6-TOX	PTI-H6	860582.0845	431723.9681	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.004	0	PTI Marsh Sediment	flat
H7-TOX	PTI-H7	860483.085	431737.9707	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.002	0	PTI Marsh Sediment	flat
		000455 0707	431539.9719	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.005	PTI Marsh Sediment	flat
J7-TOX	PTI-J7	860455.0797		_												
L1-TOX	PTI-L1	861021.0711	431257.9572	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.008	0	PTI Marsh Sediment	flat
				_		0 0	1 1 1	1996 1996 1996	6/20/1996 6/20/1996 6/20/1996	sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Acenaphthene Acenaphthene Acenaphthene	0.008 0.003 0.003	0 0 0	PTI Marsh Sediment PTI Marsh Sediment dup of L3-TOX	flat flat flat

Table B-5 1996 PTI Sediment Sampling

									1996 PTI Se	aiment Sai	mpling					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
L5-TOX	PTI-L5	860625.0734	431313.9677	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.001	0	PTI Marsh Sediment	flat
H1-TOX	PTI-H1	861077.0817	431653.9549	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.003	0	PTI Marsh Sediment	flat
H2-TOX	PTI-H2	860978.0822	431667.9576	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.005	0	PTI Marsh Sediment	flat
H3-TOX	PTI-H3	860879.0828	431681.9602	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.004	0	PTI Marsh Sediment	flat
J1-TOX	PTI-J1	861049.0764	431455.956	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.007	0	PTI Marsh Sediment	flat
J2-TOX	PTI-J2	860950.077	431469.9587	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.005	0	PTI Marsh Sediment	flat
J3-TOX	PTI-J3	860851.0775	431483.9613	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.005	PTI Marsh Sediment	flat
J4-TOX	PTI-J4	860752.0781	431497.9639	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.005	PTI Marsh Sediment	flat
J5-TOX	PTI-J5	860653.0786	431511.9666	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.002	0	PTI Marsh Sediment	flat
J6-TOX	PTI-J6	860554.0792	431525.9692	0	0.16	0	0	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.005	PTI Marsh Sediment	flat
CR01-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.005	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.005	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.005	0	PTI Reference Station 11 - Clubbs Creek	Unknown
BR01-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.005	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.005	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.005	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD14-10	SCCD-14	861984.46	419642.4926	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.15	PTI station 8 - East River	Creek
SCCD14-12	SCCD-14	861984.46	419642.4926	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.15	PTI station 8 - East River	Creek
SCCD14-16	SCCD-14	861984.46	419642.4926	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.38	PTI station 8 - East River	Creek
SCCD14-2	SCCD-14	861984.46	419642.4926	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.15	0	PTI station 8 - East River	Creek
SCCD14-20	SCCD-14	861984.46	419642.4926	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.38	PTI station 8 - East River	Creek
SCCD14-4	SCCD-14	861984.46	419642.4926	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.15	PTI station 8 - East River	Creek
SCCD14-6	SCCD-14	861984.46	419642.4926	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.15	PTI station 8 - East River	Creek
SCCD14-8	SCCD-14	861984.46	419642.4926	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.15	PTI station 8 - East River	Creek
SCCD15-10	SCCD-15	853825.0342	440437.6718	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.15	0	PTI Marsh Sediment	Creek
SCCD15-12	SCCD-15	853825.0342	440437.6718	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-16	SCCD-15	853825.0342	440437.6718	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.26	PTI Marsh Sediment	Creek
SCCD15-2	SCCD-15	853825.0342	440437.6718	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-20	SCCD-15	853825.0342	440437.6718	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.26	0	PTI Marsh Sediment	Creek
SCCD15-4	SCCD-15	853825.0342	440437.6718	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-6	SCCD-15	853825.0342	440437.6718	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-8	SCCD-15	853825.0342	440437.6718	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.15	PTI Marsh Sediment	Creek
SCCD12-10	SCCD-12	857202.6894	427846.6041	0.26	0.33	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.15	PTI Marsh Sediment	Creek
SCCD12-12	SCCD-12	857202.6894	427846.6041	0.33	0.39	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.15	0	PTI Marsh Sediment	Creek
SCCD12-16	SCCD-12	857202.6894	427846.6041	0.46	0.52	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.15	0	PTI Marsh Sediment	Creek
SCCD12-2	SCCD-12	857202.6894	427846.6041	0	0.07	-		1996	7/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.29	0	PTI Marsh Sediment	Creek
SCCD12-20	SCCD-12	857202.6894	427846.6041	0.59	0.66	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthene		0.27	PTI Marsh Sediment	Creek
SCCD12-4	SCCD-12	857202.6894	427846.6041	0.07	0.13	0	0	1996 1996	7/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.29	0	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD12-6 SCCD12-8	SCCD-12 SCCD-12	857202.6894 857202.6894	427846.6041 427846.6041	0.13	0.2	0	0	1996	7/14/1996 7/14/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Acenaphthene Acenaphthene	0	0.62	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCCB01-10	REFERENCE STATION 11	857202.6894 881595.3277	416176.9716	0.26	0.26	0	-	1996	7/14/1996	sediment			0	0.27		Unknown
							0				PTI 1996 Sampling Event	Acenaphthene			PTI Reference Station 11 - Clubbs Creek	
SCCB01-12 SCCB01-16	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277	416176.9716 416176.9716	0.33	0.39	0	0	1996 1996	7/15/1996 7/15/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Acenaphthene Acenaphthene	0	0.15 0.29	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-16 SCCB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.15	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996				0	0.15		
SCCB01-20 SCCB01-4	REFERENCE STATION 11	881595.3277 881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Acenaphthene	0	0.29	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-4 SCCB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene Acenaphthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-6 SCCB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.33	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.25	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-10 SCCB02-12	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-12 SCCB02-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-10	REFERENCE STATION 11	881595.3277	416176.9716	0.40	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.36	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-22	REFERENCE STATION 11	881595.3277	416176.9716	0.66	0.82	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-22 SCCB02-4	REFERENCE STATION 11	881595.3277	416176.9716	0.00	0.02	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-4 SCCB02-6	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-8	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.13	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-10 SCMB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.20	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-12 SCMB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.27	0.20	PTI Reference Station 11 - Clubbs Creek	Unknown
		881595.3277	416176.9716	0.40	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0.27	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
		001000.04//		0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-2	REFERENCE STATION 11	881595 3277	416176 9716					1000								
SCMB01-2 SCMB01-20	REFERENCE STATION 11	881595.3277 881595.3277	416176.9716 416176.9716				0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Δcenanhthene	0	0.25	PTI Reference Station 11 - Clubbs Crook	Unknown
SCMB01-2 SCMB01-20 SCMB01-4	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996 7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.25	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-2 SCMB01-20 SCMB01-4 SCMB01-6	REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277	416176.9716 416176.9716	0.07 0.13	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.39	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-2 SCMB01-20 SCMB01-4 SCMB01-6 SCMB01-8	REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277 881595.3277	416176.9716 416176.9716 416176.9716	0.07 0.13 0.2	0.13 0.2 0.26	0 0	0	1996 1996	7/15/1996 7/15/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Acenaphthene Acenaphthene	0	0.39 0.26	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown Unknown
SCMB01-2 SCMB01-20 SCMB01-4 SCMB01-6	REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277	416176.9716 416176.9716	0.07 0.13	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthene	0	0.39	PTI Reference Station 11 - Clubbs Creek	Unknown

Table B-5 1996 PTI Sediment Sampling

									1996 PTI Se	uiment sai	mping					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCM01-16	SCM-01	859915.0908	431913.9857	0.46	0.52	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.45	PTI Marsh Sediment	flat
SCM01-2	SCM-01	859915.0908	431913.9857	0	0.07	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.40	0	PTI Marsh Sediment	flat
SCM01-20	SCM-01	859915.0908	431913.9857	0.59	0.66	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.50	PTI Marsh Sediment	flat
SCM01-4	SCM-01	859915.0908	431913.9857	0.07	0.13	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.40	PTI Marsh Sediment	flat
SCM01-6	SCM-01	859915.0908	431913.9857	0.13	0.2	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.40	PTI Marsh Sediment	flat
SCM01-8	SCM-01	859915.0908	431913.9857	0.2	0.26	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.40	PTI Marsh Sediment	flat
SCC03-10	SCC-03	860338.1622	434598.9694	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.30	PTI Marsh Sediment	Creek
SCC03-12 SCC03-16	SCC-03 SCC-03	860338.1622 860338.1622	434598.9694 434598.9694	0.33	0.39	0	0	1996 1996	5/15/1996 5/15/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Acenaphthylene Acenaphthylene	0	0.30	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCC03-16 SCC03-2	SCC-03	860338.1622	434598.9694	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.60	PTI Marsh Sediment	Creek
SCC03-20	SCC-03	860338.1622	434598.9694	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.30	PTI Marsh Sediment	Creek
SCC03-4	SCC-03	860338.1622	434598.9694	0.07	0.00	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.60	PTI Marsh Sediment	Creek
SCC03-6	SCC-03	860338.1622	434598,9694	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.30	PTI Marsh Sediment	Creek
SCC03-8	SCC-03	860338.1622	434598.9694	0.13	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.20	PTI Marsh Sediment	Creek
SCM03-10	SCM-03	860083.1416	433813.9777	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.45	PTI Marsh Sediment	flat
SCM03-12	SCM-03	860083.1416	433813.9777	0.33	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.60	PTI Marsh Sediment	flat
SCM03-16	SCM-03	860083.1416	433813.9777	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.30	PTI Marsh Sediment	flat
SCM03-2	SCM-03	860083.1416	433813.9777	0	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.40	PTI Marsh Sediment	flat
SCM03-20	SCM-03	860083.1416	433813.9777	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.30	PTI Marsh Sediment	flat
SCM03-4	SCM-03	860083.1416	433813.9777	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.45	PTI Marsh Sediment	flat
SCM03-6	SCM-03	860083.1416	433813.9777	0.13	0.2	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.60	PTI Marsh Sediment	flat
SCM03-8	SCM-03	860083.1416	433813.9777	0.2	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.45	PTI Marsh Sediment	flat
SCCD05-10	SCCD-05	859512.1089	432559.9953	0.26	0.33	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.50	PTI Marsh Sediment	Creek
SCCD05-12	SCCD-05	859512.1089	432559.9953	0.33	0.39	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.90	PTI Marsh Sediment	Creek
SCCD05-16	SCCD-05	859512.1089	432559.9953	0.46	0.52	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.60	PTI Marsh Sediment	Creek
SCCD05-2	SCCD-05	859512.1089	432559.9953	0	0.07	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.30	PTI Marsh Sediment	Creek
SCCD05-20	SCCD-05	859512.1089	432559.9953	0.59	0.66	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.60	PTI Marsh Sediment	Creek
SCCD05-4	SCCD-05	859512.1089	432559.9953	0.07	0.13	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.30	PTI Marsh Sediment	Creek
SCCD05-6	SCCD-05	859512.1089	432559.9953	0.13	0.2	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.40	PTI Marsh Sediment	Creek
SCCD05-8	SCCD-05	859512.1089	432559.9953	0.2	0.26	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.30	PTI Marsh Sediment	Creek
SCC01-10	SCC-01	859251.0758	431311.0047	0.26	0.33	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.60	PTI Marsh Sediment	Creek
SCC01-12	SCC-01	859251.0758	431311.0047	0.33	0.39	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.60	PTI Marsh Sediment	Creek
SCC01-16	SCC-01	859251.0758	431311.0047	0.46	0.52	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.60	PTI Marsh Sediment	Creek
SCC01-2	SCC-01	859251.0758	431311.0047	0	0.07	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	1.0	PTI Marsh Sediment	Creek
SCC01-20 SCC01-4	SCC-01 SCC-01	859251.0758 859251.0758	431311.0047 431311.0047	0.59	0.66	0	0	1996 1996	5/17/1996 5/17/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Acenaphthylene Acenaphthylene	0	0.40	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCC01-4 SCC01-6	SCC-01	859251.0758	431311.0047	0.07	0.13	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.60	PTI Marsh Sediment	Creek
SCC01-8	SCC-01	859251.0758 859251.0758	431311.0047	0.13	0.26	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.80	PTI Marsh Sediment	Creek
SCC02-10	SCC-02	860235.0901	431908.9771	0.26	0.20	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.45	PTI Marsh Sediment	Creek
SCC02-12	SCC-02	860235.0901	431908.9771	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.40	0.43	PTI Marsh Sediment	Creek
SCC02-16	SCC-02	860235.0901	431908.9771	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.45	PTI Marsh Sediment	Creek
SCC02-2	SCC-02	860235.0901	431908.9771	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.45	PTI Marsh Sediment	Creek
SCC02-20	SCC-02	860235.0901	431908.9771	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.45	PTI Marsh Sediment	Creek
SCC02-4	SCC-02	860235.0901	431908.9771	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.60	PTI Marsh Sediment	Creek
SCC02-6	SCC-02	860235.0901	431908.9771	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.45	PTI Marsh Sediment	Creek
SCC02-8	SCC-02	860235.0901	431908.9771	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.45	PTI Marsh Sediment	Creek
SCM02-10	SCM-02	860662.0817	431627.9661	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.45	PTI Marsh Sediment	flat
SCM02-12	SCM-02	860662.0817	431627.9661	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.45	PTI Marsh Sediment	flat
SCM02-16	SCM-02	860662.0817	431627.9661	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.30	PTI Marsh Sediment	flat
SCM02-2	SCM-02	860662.0817	431627.9661	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.60	PTI Marsh Sediment	flat
SCM02-20	SCM-02	860662.0817	431627.9661	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.40	PTI Marsh Sediment	flat
SCM02-4	SCM-02	860662.0817	431627.9661	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.70	PTI Marsh Sediment	flat
SCM02-6	SCM-02	860662.0817	431627.9661	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.70	PTI Marsh Sediment	flat
SCM02-8	SCM-02	860662.0817	431627.9661	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.60	PTI Marsh Sediment	flat
SCCR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.80	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-6	REFERENCE STATION 10 REFERENCE STATION 10	855841.9853 855841.9853	401568.6911 401568.6911	0.13	0.2	0	0	1996 1996	5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-8				0.2	00	0	0		5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0		PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene		0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-12	REFERENCE STATION 10 REFERENCE STATION 10	855841.9853 855841.9853	401568.6911 401568.6911	0.33	0.39	0	0	1996 1996	5/18/1996 5/18/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Acenaphthylene	0	0.60 0.45	PTI Reference Station 10 - Jointer Creek PTI Reference Station 10 - Jointer Creek	Unknown
								1 1330	2/ 19/ 1330		I LII TAAO SAIIINIIIIR EAGUE	Acenaphthylene		0.45		UIIKIIOWII
SCMR01-16 SCMR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown

Table B-5 1996 PTI Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCMR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD07-10	SCCD-07	857352.0368	429729.0586	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.60	PTI Marsh Sediment	Creek
SCCD07-12	SCCD-07	857352.0368	429729.0586	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	1.1	PTI Marsh Sediment	Creek
SCCD07-16	SCCD-07	857352.0368	429729.0586	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.80	PTI Marsh Sediment	Creek
SCCD07-2	SCCD-07	857352.0368	429729.0586	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	2.2	PTI Marsh Sediment	Creek
SCCD07-20	SCCD-07	857352.0368	429729.0586	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.80	PTI Marsh Sediment	Creek
SCCD07-4	SCCD-07	857352.0368	429729.0586	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.50	PTI Marsh Sediment	Creek
SCCD07-6 SCCD07-8	SCCD-07 SCCD-07	857352.0368 857352.0368	429729.0586 429729.0586	0.13	0.2	0	0	1996 1996	5/20/1996 5/20/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Acenaphthylene Acenaphthylene	0	1.0	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCCD07-8	SCCD-09	861480.1408	433880.94	0.26	0.20	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.30	PTI Marsh Sediment	Creek
SCCD09-10	SCCD-09	861480.1408	433880.94	0.20	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.40	PTI Marsh Sediment	Creek
SCCD09-16	SCCD-09	861480.1408	433880.94	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.60	PTI Marsh Sediment	Creek
SCCD09-2	SCCD-09	861480.1408	433880.94	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.30	PTI Marsh Sediment	Creek
SCCD09-20	SCCD-09	861480.1408	433880.94	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.50	PTI Marsh Sediment	Creek
SCCD09-4	SCCD-09	861480.1408	433880.94	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.60	PTI Marsh Sediment	Creek
SCCD09-6	SCCD-09	861480.1408	433880.94	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.40	PTI Marsh Sediment	Creek
SCCD09-8	SCCD-09	861480.1408	433880.94	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.30	PTI Marsh Sediment	Creek
SCCD04-10	SCCD-04	859826.1063	432483.987	0.26	0.33	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-12	SCCD-04	859826.1063	432483.987	0.33	0.39	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-16	SCCD-04	859826.1063	432483.987	0.46	0.52	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-2	SCCD-04	859826.1063	432483.987	0	0.07	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-20	SCCD-04	859826.1063	432483.987	0.59	0.66	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.60	PTI Marsh Sediment	Creek
SCCD04-4	SCCD-04	859826.1063	432483.987	0.07	0.13	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.60	PTI Marsh Sediment	Creek
SCCD04-6	SCCD-04	859826.1063	432483.987	0.13	0.2	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-8	SCCD-04	859826.1063	432483.987	0.2	0.26	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.50	PTI Marsh Sediment	Creek
SCCD06-10	SCCD-06	857884.0895	431727.0406	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-12	SCCD-06	857884.0895	431727.0406	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-16 SCCD06-2	SCCD-06 SCCD-06	857884.0895 857884.0895	431727.0406 431727.0406	0.46	0.52	0	0	1996 1996	5/22/1996 5/22/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Acenaphthylene	0	0.30	PTI Marsh Sediment	Creek Creek
SCCD06-20	SCCD-06	857884.0895	431727.0406	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene Acenaphthylene	0	0.40	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD06-4	SCCD-06	857884.0895	431727.0406	0.07	0.00	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-6	SCCD-06	857884.0895	431727.0406	0.13	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-8	SCCD-06	857884.0895	431727.0406	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.40	PTI Marsh Sediment	Creek
SCCD08-10	SCCD-08	859583.1639	434610.9896	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-12	SCCD-08	859583.1639	434610.9896	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-16	SCCD-08	859583.1639	434610.9896	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-2	SCCD-08	859583.1639	434610.9896	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-20	SCCD-08	859583.1639	434610.9896	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-4	SCCD-08	859583.1639	434610.9896	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-6	SCCD-08	859583.1639	434610.9896	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.40	PTI Marsh Sediment	Creek
SCCD08-8	SCCD-08	859583.1639	434610.9896	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.40	PTI Marsh Sediment	Creek
BR01-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.005	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.001	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0 001	0.005	PTI Reference Station 10 - Jointer Creek	Unknown
CR01-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996 1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.001	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-CHEM CR03-CHEM	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277	416176.9716 416176.9716	0	0.16	0	0	1996	6/18/1996 6/18/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Acenaphthylene Acenaphthylene	0.001	0	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown Unknown
E2-TOX	PTI-E2	861020.0901	431964.9559	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.001	0	PTI Marsh Sediment	flat
E3-TOX	PTI-E3	860921.0907	431978.9585	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.001	0	PTI Marsh Sediment	flat
E4-TOX	PTI-E3	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.008	0	PTI Marsh Sediment	flat
E4-TOX-Dup	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.002	0	dup of E4-TOX	flat
E5-TOX	PTI-E5	860723.0918	432006.9638	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.003	0	PTI Marsh Sediment	flat
E6-TOX	PTI-E6	860624.0924	432020.9664	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.004	0	PTI Marsh Sediment	flat
E7-TOX	PTI-E7	860525.0929	432034.9691	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.005	0	PTI Marsh Sediment	flat
E8-TOX	PTI-E8	860426.0935	432048.9717	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.003	0	PTI Marsh Sediment	flat
E9-TOX	PTI-E9	860327.094	432062.9743	0	0.16	0	5	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.005	0	PTI Marsh Sediment	flat
G3-TOX	PTI-G3	860893.0854	431780.9596	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.005	0	PTI Marsh Sediment	flat
G5-TOX	PTI-G5	860695.0865	431808.9649	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.003	0	PTI Marsh Sediment	flat
G7-TOX	PTI-G7	860497.0877	431836.9702	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.004	0	PTI Marsh Sediment	flat
G9-TOX	PTI-G9	860299.0888	431864.9754	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.006	0	PTI Marsh Sediment	flat
C1-TOX	PTI-C1	861147.0949	432148.9521	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.018	0	PTI Marsh Sediment	flat
		860949.096	432176.9574	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.002	0	PTI Marsh Sediment	flat
C3-TOX C5-TOX	PTI-C3 PTI-C5	860751.0971	432204.9627	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.005	0	PTI Marsh Sediment	flat

Table B-5 1996 PTI Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
C7-TOX	PTI-C7	860553.0982	432232.9679	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.008	0	PTI Marsh Sediment	flat
N1-TOX	PTI-N1	861003.3659	431064.158	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.004	0	PTI Marsh Sediment	flat
N2-TOX	PTI-N2	860907.0665	431079.2605	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.004	0	PTI Marsh Sediment	flat
P1-TOX	PTI-P1	860973.4607	430866.8592	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.006	0	PTI Marsh Sediment	flat
A1-TOX	PTI-A1	861165.0983	432278.9514	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.010	0	PTI Marsh Sediment	flat
A3-TOX	PTI-A3	860966.0994	432303.9567	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.008	0	PTI Marsh Sediment	flat
A5-TOX	PTI-A5	860771.1007	432339.9619	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.006	0	PTI Marsh Sediment	flat
A7-TOX	PTI-A7	860570.1017	432362.9672	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.009	0	PTI Marsh Sediment	flat
H4-TOX	PTI-H4	860780.0833	431695.9628	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.002	0	PTI Marsh Sediment	flat
H5-TOX	PTI-H5	860681.0839	431709.9655	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.002	0	PTI Marsh Sediment	flat
н6-тох	PTI-H6	860582.0845	431723.9681	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.003	0	PTI Marsh Sediment	flat
H7-TOX	PTI-H7	860483.085	431737.9707	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.006	0	PTI Marsh Sediment	flat
J7-TOX	PTI-J7	860455.0797	431539.9719	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.005	0	PTI Marsh Sediment	flat
L1-TOX	PTI-L1	861021.0711	431257.9572	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.006	0	PTI Marsh Sediment	flat
L3-TOX	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.006	0	PTI Marsh Sediment	flat
L3-TOX-Dup	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.006	0	dup of L3-TOX	flat
L5-TOX	PTI-L5	860625.0734	431313.9677	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.002	0	PTI Marsh Sediment	flat
H1-TOX	PTI-H1	861077.0817	431653.9549	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.004	0	PTI Marsh Sediment	flat
H2-TOX	PTI-H2	860978.0822	431667.9576	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.003	0	PTI Marsh Sediment	flat
нз-тох	PTI-H3	860879.0828	431681.9602	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.003	0	PTI Marsh Sediment	flat
J1-TOX	PTI-J1	861049.0764	431455.956	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.005	0	PTI Marsh Sediment	flat
J2-TOX	PTI-J2	860950.077	431469.9587	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.002	0	PTI Marsh Sediment	flat
J3-TOX	PTI-J3	860851.0775	431483.9613	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.003	0	PTI Marsh Sediment	flat
J4-TOX	PTI-J4	860752.0781	431497.9639	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.007	0	PTI Marsh Sediment	flat
J5-TOX	PTI-J5	860653.0786	431511.9666	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.005	0	PTI Marsh Sediment	flat
J6-TOX	PTI-J6	860554.0792	431525.9692	0	0.16	0	0	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.006	0	PTI Marsh Sediment	flat
CR01-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.001	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.005	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.001	0	PTI Reference Station 11 - Clubbs Creek	Unknown
BR01-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.002	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.005	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.005	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD14-10	SCCD-14	861984.46	419642.4926	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.15	PTI station 8 - East River	Creek
SCCD14-12	SCCD-14	861984.46	419642.4926	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.15	PTI station 8 - East River	Creek
SCCD14-16	SCCD-14	861984.46	419642.4926	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.38	PTI station 8 - East River	Creek
SCCD14-2	SCCD-14	861984.46	419642.4926	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.15	0	PTI station 8 - East River	Creek
SCCD14-20	SCCD-14	861984.46	419642.4926	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.38	PTI station 8 - East River	Creek
SCCD14-4	SCCD-14	861984.46	419642.4926	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.15	PTI station 8 - East River	Creek
SCCD14-6	SCCD-14	861984.46	419642.4926	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.15	PTI station 8 - East River	Creek
SCCD14-8	SCCD-14	861984.46	419642.4926	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.15	PTI station 8 - East River	Creek
SCCD15-10	SCCD-15	853825.0342	440437.6718	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.15	0	PTI Marsh Sediment	Creek
SCCD15-12	SCCD-15	853825.0342	440437.6718	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-16	SCCD-15	853825.0342	440437.6718	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.26	PTI Marsh Sediment	Creek
SCCD15-2	SCCD-15	853825.0342	440437.6718	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-20	SCCD-15	853825.0342	440437.6718	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.26	0	PTI Marsh Sediment	Creek
SCCD15-4	SCCD-15	853825.0342	440437.6718	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-6	SCCD-15	853825.0342	440437.6718	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-8	SCCD-15	853825.0342	440437.6718	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.15	PTI Marsh Sediment	Creek
SCCD12-10	SCCD-12	857202.6894	427846.6041	0.26	0.33	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.15	PTI Marsh Sediment	Creek
SCCD12-12	SCCD-12	857202.6894	427846.6041	0.33	0.39	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.15	0	PTI Marsh Sediment	Creek
SCCD12-16	SCCD-12	857202.6894	427846.6041	0.46	0.52	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.15	0	PTI Marsh Sediment	Creek
SCCD12-2	SCCD-12	857202.6894	427846.6041	0	0.07	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.29	0	PTI Marsh Sediment	Creek
SCCD12-20	SCCD-12	857202.6894	427846.6041	0.59	0.66	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.27	PTI Marsh Sediment	Creek
SCCD12-4	SCCD-12	857202.6894	427846.6041	0.07	0.13	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.29	0	PTI Marsh Sediment	Creek
SCCD12-6	SCCD-12	857202.6894	427846.6041	0.13	0.2	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.62	PTI Marsh Sediment	Creek
SCCD12-8	SCCD-12	857202.6894	427846.6041	0.2	0.26	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.27	PTI Marsh Sediment	Creek
SCCB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.35	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.28	PTI Reference Station 11 - Clubbs Creek	Unknown
		881595.3277	416176.9716	0.26	0.20	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	n	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-10																
SCCB02-10 SCCB02-12	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277		0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown

Table B-5 1996 PTI Sediment Sampling

									1996 PTI Se							
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCCB02-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.36	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-22	REFERENCE STATION 11	881595.3277	416176.9716	0.66	0.82	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0.27	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.25	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-6 SCMB01-8	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277	416176.9716 416176.9716	0.13	0.2	0	0	1996 1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.39	PTI Reference Station 11 - Clubbs Creek	Unknown
				0.2		0		1996	7/15/1996	sediment	PTI 1996 Sampling Event	Acenaphthylene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCM01-10 SCM01-12	SCM-01 SCM-01	859915.0908 859915.0908	431913.9857 431913.9857	0.26	0.33	0	0	1996	5/14/1996 5/14/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Anthracene Anthracene	0	0.30	PTI Marsh Sediment PTI Marsh Sediment	flat
SCM01-12 SCM01-16	SCM-01	859915.0908 859915.0908	431913.9857	0.33	0.59	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.30	PTI Marsh Sediment	flat
SCM01-16	SCM-01	859915.0908	431913.9857	0.46	0.52	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.40	0.45	PTI Marsh Sediment	flat
SCM01-20	SCM-01	859915.0908	431913.9857	0.59	0.66	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.40	0.50	PTI Marsh Sediment	flat
SCM01-4	SCM-01	859915.0908	431913.9857	0.07	0.13	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.40	PTI Marsh Sediment	flat
SCM01-6	SCM-01	859915.0908	431913.9857	0.07	0.13	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.40	PTI Marsh Sediment	flat
SCM01-8	SCM-01	859915.0908	431913.9857	0.13	0.26	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.40	PTI Marsh Sediment	flat
SCC03-10	SCC-03	860338.1622	434598.9694	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.30	PTI Marsh Sediment	Creek
SCC03-10	SCC-03	860338.1622	434598.9694	0.33	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.30	PTI Marsh Sediment	Creek
SCC03-12	SCC-03	860338.1622	434598.9694	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.30	PTI Marsh Sediment	Creek
SCC03-2	SCC-03	860338.1622	434598.9694	0.40	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.60	PTI Marsh Sediment	Creek
SCC03-20	SCC-03	860338.1622	434598,9694	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.30	PTI Marsh Sediment	Creek
SCC03-4	SCC-03	860338.1622	434598.9694	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.60	PTI Marsh Sediment	Creek
SCC03-6	SCC-03	860338.1622	434598.9694	0.13	0.2	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.30	PTI Marsh Sediment	Creek
SCC03-8	SCC-03	860338.1622	434598.9694	0.2	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.20	PTI Marsh Sediment	Creek
SCM03-10	SCM-03	860083.1416	433813.9777	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.45	PTI Marsh Sediment	flat
SCM03-12	SCM-03	860083.1416	433813.9777	0.33	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.60	PTI Marsh Sediment	flat
SCM03-16	SCM-03	860083.1416	433813.9777	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.30	PTI Marsh Sediment	flat
SCM03-2	SCM-03	860083.1416	433813.9777	0	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.40	PTI Marsh Sediment	flat
SCM03-20	SCM-03	860083.1416	433813.9777	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.30	PTI Marsh Sediment	flat
SCM03-4	SCM-03	860083.1416	433813.9777	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.45	PTI Marsh Sediment	flat
SCM03-6	SCM-03	860083.1416	433813.9777	0.13	0.2	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.60	PTI Marsh Sediment	flat
SCM03-8	SCM-03	860083.1416	433813.9777	0.2	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.45	PTI Marsh Sediment	flat
SCCD05-10	SCCD-05	859512.1089	432559.9953	0.26	0.33	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.50	PTI Marsh Sediment	Creek
SCCD05-12	SCCD-05	859512.1089	432559.9953	0.33	0.39	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.90	PTI Marsh Sediment	Creek
SCCD05-16	SCCD-05	859512.1089	432559.9953	0.46	0.52	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.60	PTI Marsh Sediment	Creek
SCCD05-2	SCCD-05	859512.1089	432559.9953	0	0.07	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.30	PTI Marsh Sediment	Creek
SCCD05-20	SCCD-05	859512.1089	432559.9953	0.59	0.66	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.60	PTI Marsh Sediment	Creek
SCCD05-4	SCCD-05	859512.1089	432559.9953	0.07	0.13	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.30	PTI Marsh Sediment	Creek
SCCD05-6	SCCD-05	859512.1089	432559.9953	0.13	0.2	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.040	0	PTI Marsh Sediment	Creek
SCCD05-8	SCCD-05	859512.1089	432559.9953	0.2	0.26	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.050	0	PTI Marsh Sediment	Creek
SCC01-10	SCC-01	859251.0758	431311.0047	0.26	0.33	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.60	PTI Marsh Sediment	Creek
SCC01-12	SCC-01	859251.0758	431311.0047	0.33	0.39	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.60	PTI Marsh Sediment	Creek
SCC01-16	SCC-01	859251.0758	431311.0047	0.46	0.52	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.60	PTI Marsh Sediment	Creek
SCC01-2	SCC-01	859251.0758	431311.0047	0	0.07	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	1.0	PTI Marsh Sediment	Creek
SCC01-20	SCC-01	859251.0758	431311.0047	0.59	0.66	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.40	PTI Marsh Sediment	Creek
SCC01-4	SCC-01	859251.0758	431311.0047	0.07	0.13	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Anthracene		0.70	PTI Marsh Sediment	Creek
SCC01-6	SCC-01 SCC-01	859251.0758 859251.0758	431311.0047 431311.0047	0.13	0.2	0	0	1996 1996	5/17/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.60	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCC01-8 SCC02-10				0.2		0			5/17/1996		PTI 1996 Sampling Event	Anthracene	0			
SCC02-10 SCC02-12	SCC-02	860235.0901 860235.0901	431908.9771 431908.9771	0.26	0.33		1	1996 1996	5/17/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.40	0.45	PTI Marsh Sediment	Creek
SCC02-12 SCC02-16	SCC-02 SCC-02	860235.0901 860235.0901	431908.9771	0.33	0.39	0	1	1996	5/17/1996 5/17/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Anthracene Anthracene	0.40	0.45	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCC02-16 SCC02-2	SCC-02 SCC-02	860235.0901 860235.0901	431908.9771	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.45	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCC02-2 SCC02-20	SCC-02 SCC-02	860235.0901 860235.0901	431908.9771	0.59	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.45	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCC02-20 SCC02-4	SCC-02 SCC-02	860235.0901	431908.9771	0.59	0.66	0	1	1996	5/17/1996				0	0.45		
SCC02-4 SCC02-6	SCC-02 SCC-02	860235.0901	431908.9771	0.07	0.13	0	1	1996	5/17/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Anthracene Anthracene	0	0.60	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCC02-8	SCC-02 SCC-02	860235.0901	431908.9771	0.13	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.45	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCM02-10	SCC-02 SCM-02	860662.0817	431908.9771	0.26	0.26	0		1996	5/17/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.45	PTI Marsh Sediment PTI Marsh Sediment	flat
SCM02-10 SCM02-12	SCM-02 SCM-02	860662.0817 860662.0817	431627.9661	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event		0	0.45	PTI Marsh Sediment PTI Marsh Sediment	
SCM02-12 SCM02-16	SCM-02 SCM-02	860662.0817	431627.9661	0.33	0.59	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Anthracene Anthracene	0	0.45	PTI Marsh Sediment PTI Marsh Sediment	flat
PCIAIO5-10					0.52							Anthracene	-			
SCM02-2	SCM-02	860662.0817	431627.9661	0		0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event		0	0.60	PTI Marsh Sediment	flat

Table B-5 1996 PTI Sediment Sampling

										uiment sai			D	Dat Har		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCM02-20	SCM-02	860662.0817	431627.9661	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.40	PTI Marsh Sediment	flat
SCM02-4	SCM-02	860662.0817	431627.9661	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.70	PTI Marsh Sediment	flat
SCM02-6	SCM-02	860662.0817	431627.9661	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.70	PTI Marsh Sediment	flat
SCM02-8	SCM-02	860662.0817	431627.9661	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.60	PTI Marsh Sediment	flat
SCCR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.80	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-12	REFERENCE STATION 10 REFERENCE STATION 10	855841.9853 855841.9853	401568.6911 401568.6911	0.33	0.39	0	0	1996 1996	5/18/1996	sediment sediment	PTI 1996 Sampling Event	Anthracene Anthracene	0	0.60 0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-16 SCMR01-2	REFERENCE STATION 10	855841.9853 855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996 5/18/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Anthracene	0	0.45	PTI Reference Station 10 - Jointer Creek PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event		0	0.45		Unknown
SCMR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.00	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Anthracene Anthracene	0	0.45	PTI Reference Station 10 - Jointer Creek PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD07-10	SCCD-07	857352.0368	429729.0586	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.20	0.00	PTI Marsh Sediment	Creek
SCCD07-10	SCCD-07	857352.0368	429729.0586	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.10	0	PTI Marsh Sediment	Creek
SCCD07-16	SCCD-07	857352.0368	429729.0586	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.10	0	PTI Marsh Sediment	Creek
SCCD07-2	SCCD-07	857352.0368	429729.0586	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.20	0	PTI Marsh Sediment	Creek
SCCD07-20	SCCD-07	857352.0368	429729.0586	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.070	0	PTI Marsh Sediment	Creek
SCCD07-4	SCCD-07	857352.0368	429729.0586	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.10	0	PTI Marsh Sediment	Creek
SCCD07-6	SCCD-07	857352.0368	429729.0586	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	1.0	PTI Marsh Sediment	Creek
SCCD07-8	SCCD-07	857352.0368	429729.0586	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.20	0	PTI Marsh Sediment	Creek
SCCD09-10	SCCD-09	861480.1408	433880.94	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	1.5	0	PTI Marsh Sediment	Creek
SCCD09-12	SCCD-09	861480.1408	433880.94	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.050	0	PTI Marsh Sediment	Creek
SCCD09-16	SCCD-09	861480.1408	433880.94	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.10	0	PTI Marsh Sediment	Creek
SCCD09-2	SCCD-09	861480.1408	433880.94	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.30	PTI Marsh Sediment	Creek
SCCD09-20	SCCD-09	861480.1408	433880.94	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.070	0	PTI Marsh Sediment	Creek
SCCD09-4	SCCD-09	861480.1408	433880.94	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.060	0	PTI Marsh Sediment	Creek
SCCD09-6	SCCD-09	861480.1408	433880.94	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.040	0	PTI Marsh Sediment	Creek
SCCD09-8	SCCD-09	861480.1408	433880.94	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.070	0	PTI Marsh Sediment	Creek
SCCD04-10	SCCD-04	859826.1063	432483.987	0.26	0.33	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-12	SCCD-04	859826.1063	432483.987	0.33	0.39	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-16	SCCD-04	859826.1063	432483.987	0.46	0.52	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-2	SCCD-04	859826.1063	432483.987	0	0.07	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-20	SCCD-04	859826.1063	432483.987	0.59	0.66	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.050	0	PTI Marsh Sediment	Creek
SCCD04-4 SCCD04-6	SCCD-04 SCCD-04	859826.1063	432483.987 432483.987	0.07	0.13	0	1	1996 1996	5/21/1996	sediment	PTI 1996 Sampling Event	Anthracene Anthracene	0	0.60	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD04-6 SCCD04-8	SCCD-04 SCCD-04	859826.1063 859826.1063	432483.987	0.13	0.26		1	1996	5/21/1996		PTI 1996 Sampling Event		0	0.50		
SCCD04-8 SCCD06-10	SCCD-04 SCCD-06	859826.1063 857884.0895	432483.987	0.26	0.26	0	0	1996	5/21/1996 5/22/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Anthracene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-10 SCCD06-12	SCCD-06	857884.0895 857884.0895	431727.0406	0.26	0.33	0	0	1996	5/22/1996	sediment sediment	PTI 1996 Sampling Event	Anthracene Anthracene	0	0.30	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCCD06-12 SCCD06-16	SCCD-06	857884.0895 857884.0895	431727.0406	0.46	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.30	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD06-10	SCCD-06	857884.0895	431727.0406	0.40	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-20	SCCD-06	857884.0895	431727.0406	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-4	SCCD-06	857884.0895	431727.0406	0.07	0.00	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-6	SCCD-06	857884.0895	431727.0406	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-8	SCCD-06	857884.0895	431727.0406	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.40	PTI Marsh Sediment	Creek
SCCD08-10	SCCD-08	859583.1639	434610.9896	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-12	SCCD-08	859583.1639	434610.9896	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-16	SCCD-08	859583.1639	434610.9896	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-2	SCCD-08	859583.1639	434610.9896	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-20	SCCD-08	859583.1639	434610.9896	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-4	SCCD-08	859583.1639	434610.9896	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-6	SCCD-08	859583.1639	434610.9896	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.40	PTI Marsh Sediment	Creek
SCCD08-8	SCCD-08	859583.1639	434610.9896	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.40	PTI Marsh Sediment	Creek
BR01-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.005	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.001	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.001	0	PTI Reference Station 10 - Jointer Creek	Unknown
CR01-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.001	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.003	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.001	0	PTI Reference Station 11 - Clubbs Creek	Unknown

Table B-5 1996 PTI Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
E2-TOX	PTI-E2	861020.0901	431964.9559	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.019	0	PTI Marsh Sediment	flat
E3-TOX	PTI-E3	860921.0907	431978.9585	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.013	0	PTI Marsh Sediment	flat
E4-TOX	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.020	0	PTI Marsh Sediment	flat
E4-TOX-Dup	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.004	0	dup of E4-TOX	flat
E5-TOX	PTI-E5	860723.0918	432006.9638	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.004	0	PTI Marsh Sediment	flat
E6-TOX	PTI-E6	860624.0924	432020.9664	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.006	0	PTI Marsh Sediment	flat
E7-TOX	PTI-E7	860525.0929	432034.9691	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.012	0	PTI Marsh Sediment	flat
E8-TOX	PTI-E8	860426.0935	432048.9717	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.004	0	PTI Marsh Sediment	flat
E9-TOX	PTI-E9	860327.094	432062.9743	0	0.16	0	5	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.033	0	PTI Marsh Sediment	flat
G3-TOX	PTI-G3	860893.0854	431780.9596	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.014	0	PTI Marsh Sediment	flat
G5-TOX	PTI-G5	860695.0865	431808.9649	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.008	0	PTI Marsh Sediment	flat
G7-TOX	PTI-G7	860497.0877	431836.9702	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.014	0	PTI Marsh Sediment	flat
G9-TOX	PTI-G9	860299.0888	431864.9754	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.017	0	PTI Marsh Sediment	flat
C1-TOX	PTI-C1	861147.0949	432148.9521	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.022	0	PTI Marsh Sediment	flat
C3-TOX	PTI-C3	860949.096	432176.9574	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.004	0	PTI Marsh Sediment	flat
C5-TOX	PTI-C5	860751.0971	432204.9627	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.009	0	PTI Marsh Sediment	flat
C7-TOX	PTI-C7	860553.0982	432232.9679	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.025	0	PTI Marsh Sediment	flat
N1-TOX	PTI-N1	861003.3659	431064.158	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.015	0	PTI Marsh Sediment	flat
N2-TOX	PTI-N2	860907.0665	431079.2605	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.020	0	PTI Marsh Sediment	flat
P1-TOX	PTI-P1	860973.4607	430866.8592	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.014	0	PTI Marsh Sediment	flat
A1-TOX	PTI-A1	861165.0983	432278.9514	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.033	0	PTI Marsh Sediment	flat
A3-TOX	PTI-A3	860966.0994	432303.9567	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.024	0	PTI Marsh Sediment	flat
A5-TOX	PTI-A5	860771.1007	432339.9619	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.018	0	PTI Marsh Sediment	flat
A7-TOX	PTI-A7	860570.1017	432362.9672	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.030	0	PTI Marsh Sediment	flat
H4-TOX	PTI-H4	860780.0833	431695.9628	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.003	0	PTI Marsh Sediment	flat
H5-TOX	PTI-H5	860681.0839	431709.9655	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.004	0	PTI Marsh Sediment	flat
H6-TOX H7-TOX	PTI-H6 PTI-H7	860582.0845 860483.085	431723.9681	0	0.16	0	0	1996 1996	6/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.012	0	PTI Marsh Sediment	flat
J7-TOX	PTI-H7 PTI-J7	860455.0797	431737.9707	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.016	0	PTI Marsh Sediment	flat
L1-TOX	PTI-J7 PTI-L1	861021.0711	431539.9719 431257.9572	0	0.16	0	0	1996	6/20/1996 6/20/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Anthracene Anthracene	0.009	0	PTI Marsh Sediment PTI Marsh Sediment	flat
L3-TOX	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.020	0	PTI Marsh Sediment	flat
L3-TOX-Dup	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.013	0	dup of L3-TOX	flat
L5-TOX	PTI-L5	860625.0734	431313.9677	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.024	0	PTI Marsh Sediment	flat
H1-TOX	PTI-H1	861077.0817	431653.9549	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.013	0	PTI Marsh Sediment	flat
H2-TOX	PTI-H2	860978.0822	431667.9576	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.004	0	PTI Marsh Sediment	flat
H3-TOX	PTI-H3	860879.0828	431681.9602	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.004	0	PTI Marsh Sediment	flat
J1-TOX	PTI-J1	861049.0764	431455.956	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.017	0	PTI Marsh Sediment	flat
J2-TOX	PTI-J2	860950.077	431469.9587	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.005	0	PTI Marsh Sediment	flat
J3-TOX	PTI-J3	860851.0775	431483.9613	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.006	0	PTI Marsh Sediment	flat
J4-TOX	PTI-J4	860752.0781	431497.9639	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.010	0	PTI Marsh Sediment	flat
J5-TOX	PTI-J5	860653.0786	431511.9666	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.009	0	PTI Marsh Sediment	flat
J6-TOX	PTI-J6	860554.0792	431525.9692	0	0.16	0	0	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.009	0	PTI Marsh Sediment	flat
CR01-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.005	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.005	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.005	0	PTI Reference Station 11 - Clubbs Creek	Unknown
BR01-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.002	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.005	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.0003	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD14-10	SCCD-14	861984.46	419642.4926	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.15	PTI station 8 - East River	Creek
SCCD14-12	SCCD-14	861984.46	419642.4926	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.15	PTI station 8 - East River	Creek
SCCD14-16	SCCD-14	861984.46	419642.4926	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.38	PTI station 8 - East River	Creek
SCCD14-2	SCCD-14	861984.46	419642.4926	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.15	0	PTI station 8 - East River	Creek
SCCD14-20	SCCD-14	861984.46	419642.4926	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.38	PTI station 8 - East River	Creek
SCCD14-4	SCCD-14	861984.46	419642.4926	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.15	PTI station 8 - East River	Creek
SCCD14-6	SCCD-14	861984.46	419642.4926	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.15	PTI station 8 - East River	Creek
SCCD14-8	SCCD-14	861984.46	419642.4926	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.15	PTI station 8 - East River	Creek
SCCD15-10	SCCD-15	853825.0342	440437.6718	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.15	0	PTI Marsh Sediment	Creek
SCCD15-12	SCCD-15	853825.0342	440437.6718	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-16	SCCD-15	853825.0342	440437.6718	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.26	PTI Marsh Sediment	Creek
SCCD15-2	SCCD-15	853825.0342	440437.6718	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-20	SCCD-15	853825.0342	440437.6718	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.26	0	PTI Marsh Sediment	Creek
SCCD15-4	SCCD-15	853825.0342	440437.6718	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-6	SCCD-15	853825.0342	440437.6718	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-8	SCCD-15	853825.0342	440437.6718	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.15	PTI Marsh Sediment	Creek
						0					PTI 1996 Sampling Event	Anthracene	0	0.15		Creek
SCCD12-10 SCCD12-12	SCCD-12 SCCD-12	857202.6894 857202.6894	427846.6041 427846.6041	0.26	0.33	0	0	1996 1996	7/14/1996 7/14/1996	sediment sediment	PTI 1996 Sampling Event	Anthracene	0.15	0.13	PTI Marsh Sediment PTI Marsh Sediment	Creek

Table B-5 1996 PTI Sediment Sampling

										diment Sai						
Sample ID	Location	StateX	StateY	D1	D2 Po	st Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCCD12-16	SCCD-12	857202.6894	427846.6041	0.46	0.52	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.15	0	PTI Marsh Sediment	Creek
SCCD12-2	SCCD-12	857202.6894	427846.6041		0.07	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.29	0	PTI Marsh Sediment	Creek
SCCD12-20	SCCD-12	857202.6894	427846.6041		0.66	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.050	0	PTI Marsh Sediment	Creek
SCCD12-4	SCCD-12	857202.6894	427846.6041		0.13	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.040	0	PTI Marsh Sediment	Creek
SCCD12-6	SCCD-12	857202.6894	427846.6041	0.13	0.2	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.62	PTI Marsh Sediment	Creek
SCCD12-8	SCCD-12	857202.6894	427846.6041		0.26	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.27	PTI Marsh Sediment	Creek
SCCB01-10 SCCB01-12	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277	416176.9716 416176.9716		0.33	0	0	1996 1996	7/15/1996 7/15/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Anthracene Anthracene	0	0.15 0.15	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-12 SCCB01-16	REFERENCE STATION 11	881595.3277	416176.9716		0.59	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-10	REFERENCE STATION 11	881595.3277	416176.9716		0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-20	REFERENCE STATION 11	881595.3277	416176.9716		0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-4	REFERENCE STATION 11	881595.3277	416176.9716		0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.35	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.28	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-16	REFERENCE STATION 11	881595.3277	416176.9716		0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-2	REFERENCE STATION 11	881595.3277	416176.9716		0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.36	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-22	REFERENCE STATION 11	881595.3277	416176.9716		0.82	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-4	REFERENCE STATION 11	881595.3277	416176.9716		0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-8 SCMB01-10	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277	416176.9716		0.26	0	0	1996 1996	7/15/1996 7/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.15 0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-10 SCMB01-12	REFERENCE STATION 11	881595.3277 881595.3277	416176.9716 416176.9716		0.33	0	0	1996	7/15/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Anthracene Anthracene	0	0.27	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-12 SCMB01-16	REFERENCE STATION 11	881595.3277	416176.9716		0.59	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.27	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-10	REFERENCE STATION 11	881595.3277	416176.9716		0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0.27	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-20	REFERENCE STATION 11	881595.3277	416176.9716		0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-4	REFERENCE STATION 11	881595.3277	416176.9716		0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.25	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.39	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Anthracene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCM01-10	SCM-01	859915.0908	431913.9857	0.26	0.33	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.30	PTI Marsh Sediment	flat
SCM01-12	SCM-01	859915.0908	431913.9857		0.39	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.30	PTI Marsh Sediment	flat
SCM01-16	SCM-01	859915.0908	431913.9857		0.52	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.45	PTI Marsh Sediment	flat
SCM01-2	SCM-01	859915.0908	431913.9857		0.07	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.40	0	PTI Marsh Sediment	flat
SCM01-20	SCM-01	859915.0908	431913.9857		0.66	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.50	PTI Marsh Sediment	flat
SCM01-4 SCM01-6	SCM-01 SCM-01	859915.0908	431913.9857	0.07	0.13	0	0	1996 1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.40	PTI Marsh Sediment	flat flat
SCM01-8	SCM-01 SCM-01	859915.0908 859915.0908	431913.9857 431913.9857		0.26	0	0	1996	5/14/1996 5/14/1996	sediment sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.40	PTI Marsh Sediment PTI Marsh Sediment	flat
SCC03-10	SCC-03	860338.1622	434598.9694		0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene	0.040	0.40	PTI Marsh Sediment	Creek
SCC03-12	SCC-03	860338.1622	434598.9694		0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.040	0	PTI Marsh Sediment	Creek
SCC03-16	SCC-03	860338.1622	434598.9694			0	_	1996				Benzo(a)anthracene	0			0.00
SCC03-2	SCC-03				0.52		0		5/15/1996	sediment				0.30	PTI Marsh Sediment	Creek
SCC03-20		860338.1622	434598.9694		0.52	0	0	1996	5/15/1996 5/15/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene	0.050	0.30	PTI Marsh Sediment PTI Marsh Sediment	Creek
CCC02 4	SCC-03	860338.1622 860338.1622		0		•					PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	. ,				
SCC03-4	SCC-03		434598.9694	0 0.59	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.050	0	PTI Marsh Sediment	Creek
SCC03-4 SCC03-6		860338.1622	434598.9694 434598.9694	0 0.59	0.07 0.66	0	0	1996 1996	5/15/1996 5/15/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene	0.050	0 0.30	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCC03-6 SCC03-8	SCC-03 SCC-03 SCC-03	860338.1622 860338.1622 860338.1622 860338.1622	434598.9694 434598.9694 434598.9694 434598.9694 434598.9694	0 0.59 0.07 0.13 0.2	0.07 0.66 0.13 0.2 0.26	0 0 0 0	0 0 0 0	1996 1996 1996 1996 1996	5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996	sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene	0.050 0 0.060 0	0 0.30 0 0.30 0.20	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek Creek
SCC03-6 SCC03-8 SCM03-10	SCC-03 SCC-03 SCC-03 SCM-03	860338.1622 860338.1622 860338.1622 860338.1622 860083.1416	434598.9694 434598.9694 434598.9694 434598.9694 434598.9694 433813.9777	0 0.59 0.07 0.13 0.2 0.26	0.07 0.66 0.13 0.2 0.26 0.33	0 0 0 0 0	0 0 0 0 0	1996 1996 1996 1996 1996 1996	5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996	sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene	0.050 0 0.060 0 0	0 0.30 0 0.30 0.20 0.45	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek Creek flat
SCC03-6 SCC03-8 SCM03-10 SCM03-12	SCC-03 SCC-03 SCC-03 SCM-03 SCM-03	860338.1622 860338.1622 860338.1622 860338.1622 860083.1416	434598.9694 434598.9694 434598.9694 434598.9694 434598.9694 433813.9777 433813.9777	0 0.59 0.07 0.13 0.2 0.26 0.33	0.07 0.66 0.13 0.2 0.26 0.33 0.39	0 0 0 0 0 0	0 0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996	5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996	sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene	0.050 0 0.060 0 0 0	0 0.30 0 0.30 0.20 0.45 0.60	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek Creek flat flat
SCC03-6 SCC03-8 SCM03-10 SCM03-12 SCM03-16	SCC-03 SCC-03 SCC-03 SCM-03 SCM-03 SCM-03	860338.1622 860338.1622 860338.1622 860338.1622 860083.1416 860083.1416	434598.9694 434598.9694 434598.9694 434598.9694 434598.9694 433813.9777 433813.9777	0 0.59 0.07 0.13 0.2 0.26 0.33 0.46	0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52	0 0 0 0 0 0 0	0 0 0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996	5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996	sediment sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene	0.050 0 0.060 0 0 0 0	0 0.30 0 0.30 0.20 0.45 0.60	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek Creek flat flat
SCC03-6 SCC03-8 SCM03-10 SCM03-12 SCM03-16 SCM03-2	SCC-03 SCC-03 SCC-03 SCM-03 SCM-03 SCM-03 SCM-03	860338.1622 860338.1622 860338.1622 860338.1622 860083.1416 860083.1416 860083.1416	434598.9694 434598.9694 434598.9694 434598.9694 434598.9694 433813.9777 433813.9777 433813.9777	0 0.59 0.07 0.13 0.2 0.26 0.33 0.46	0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996 1996	5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996	sediment sediment sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene	0.050 0 0.060 0 0 0 0 0	0 0.30 0 0.30 0.20 0.45 0.60 0.30	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek Greek Greek Greek flat flat flat flat
SCC03-6 SCC03-8 SCM03-10 SCM03-12 SCM03-16 SCM03-2 SCM03-2 SCM03-20	SCC-03 SCC-03 SCC-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03	860338.1622 860338.1622 860338.1622 860338.1622 860083.1416 860083.1416 860083.1416 860083.1416	434598.9694 434598.9694 434598.9694 434598.9694 434598.9694 433813.9777 433813.9777 433813.9777	0 0.59 0.07 0.13 0.2 0.26 0.33 0.46 0	0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.66	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996 1996	5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996	sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene	0.050 0 0.060 0 0 0 0 0 0	0 0.30 0 0.30 0.20 0.45 0.60 0.30 0.40	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek Greek Greek flat flat flat flat flat
SCC03-6 SCC03-8 SCM03-10 SCM03-12 SCM03-16 SCM03-2 SCM03-2 SCM03-20 SCM03-4	SCC-03 SCC-03 SCC-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03	860338.1622 860338.1622 860338.1622 860338.1622 860383.1416 860083.1416 860083.1416 860083.1416	434598.9694 434598.9694 434598.9694 434598.9694 434598.9694 433813.9777 433813.9777 433813.9777 433813.9777	0 0.59 0.07 0.13 0.2 0.26 0.33 0.46 0 0.59	0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.66 0.13	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996 1996	5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996	sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene	0.050 0 0.060 0 0 0 0 0 0 0	0 0.30 0 0.30 0.20 0.45 0.60 0.30 0.40 0.30	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek flat flat flat flat flat flat flat flat
SCC03-6 SCC03-8 SCM03-10 SCM03-12 SCM03-16 SCM03-2 SCM03-2 SCM03-20	SCC-03 SCC-03 SCC-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03	860338.1622 860338.1622 860338.1622 860338.1622 860083.1416 860083.1416 860083.1416 860083.1416	434598.9694 434598.9694 434598.9694 434598.9694 434598.9694 433813.9777 433813.9777 433813.9777	0 0.59 0.07 0.13 0.2 0.26 0.33 0.46 0 0.59 0.07	0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.66	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996 1996	5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996	sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene	0.050 0 0.060 0 0 0 0 0 0	0 0.30 0 0.30 0.20 0.45 0.60 0.30 0.40	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek Greek Greek flat flat flat flat flat
SCC03-6 SCC03-8 SCM03-10 SCM03-12 SCM03-16 SCM03-2 SCM03-2 SCM03-2 SCM03-4 SCM03-6	SCC-03 SCC-03 SCC-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03	860338.1622 860338.1622 860338.1622 860338.1622 860383.1416 860083.1416 860083.1416 860083.1416 860083.1416	434598.9694 434598.9694 434598.9694 434598.9694 434598.9694 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777	0 0.59 0.07 0.13 0.2 0.26 0.33 0.46 0 0.59 0.07 0.13	0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.66 0.13 0.2	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996 1996	5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996	sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene	0.050 0 0.060 0 0 0 0 0 0 0 0 0	0 0.30 0 0.30 0.20 0.45 0.60 0.30 0.40 0.30 0.45 0.60	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek Greek Greek Greek flat flat flat flat flat flat flat flat
SCC03-6 SCC03-8 SCM03-10 SCM03-12 SCM03-16 SCM03-2 SCM03-2 SCM03-4 SCM03-6 SCM03-8	SCC-03 SCC-03 SCC-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03	860338.1622 860338.1622 860338.1622 860338.1622 860083.1416 860083.1416 860083.1416 860083.1416 860083.1416	434598.9694 434598.9694 434598.9694 434598.9694 434598.9694 433698.9694 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777	0 0.59 0.07 0.13 0.2 0.26 0.33 0.46 0 0.59 0.07 0.13 0.2	0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.66 0.13 0.2 0.26	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996 1996	5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996	sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene	0.050 0 0.060 0 0 0 0 0 0 0 0 0 0	0 0.30 0 0.30 0.20 0.45 0.60 0.30 0.40 0.30 0.45 0.60 0.45	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek Greek flat flat flat flat flat flat flat flat
SCC03-6 SCC03-8 SCM03-10 SCM03-12 SCM03-16 SCM03-2 SCM03-2 SCM03-4 SCM03-6 SCM03-8 SCM03-8 SCM03-8	SCC-03 SCC-03 SCC-03 SCM-03	860338.1622 860338.1622 860338.1622 860338.1622 860083.1416 860083.1416 860083.1416 860083.1416 860083.1416 860083.1416	434598.9694 434598.9694 434598.9694 434598.9694 434598.9694 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777	0 0.59 0.07 0.13 0.2 0.26 0.33 0.46 0 0.59 0.07 0.13 0.2 0.26 0.33	0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.00 0.07 0.66 0.13 0.2 0.26 0.33	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996 1996	5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996	sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene	0.050 0 0.060 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.30 0 0.30 0.20 0.45 0.60 0.30 0.40 0.30 0.45 0.60	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek Creek flat flat flat flat flat flat flat flat
SCC03-6 SCC03-8 SCM03-10 SCM03-12 SCM03-12 SCM03-2 SCM03-2 SCM03-4 SCM03-6 SCM03-8 SCCD05-10 SCCD05-12 SCCD05-12 SCCD05-12	SCC-03 SCC-03 SCC-03 SCM-03 SCM-05 SCCD-05 SCCD-05	860338.1622 860338.1622 860338.1622 860338.1622 860033.1416 860083.1416 860083.1416 860083.1416 860083.1416 860083.1416 850083.1416 850083.1416 859512.1089 859512.1089	434598.9694 434598.9694 434598.9694 434598.9694 434598.9694 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 432559.9953 432559.9953	0 0.59 0.07 0.13 0.2 0.26 0.33 0.46 0 0.59 0.07 0.13 0.2 0.26 0.33 0.46 0	0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996 1996	5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996	sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene	0.050 0 0.060 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.30 0 0.30 0.20 0.45 0.60 0.30 0.40 0.30 0.45 0.60 0.40 0.40 0.60 0.60	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek Greek flat flat flat flat flat flat flat flat
SCC03-6 SCC03-8 SCM03-10 SCM03-12 SCM03-12 SCM03-2 SCM03-2 SCM03-6 SCM03-6 SCM03-8 SCC005-10 SCC005-12 SCC005-12 SCC005-2	SCC-03 SCC-03 SCC-03 SCM-03 SCM-05 SCCD-05 SCCD-05	860338.1622 860338.1622 860338.1622 860338.1622 860083.1416 860083.1416 860083.1416 860083.1416 860083.1416 860083.1416 850083.1416 850083.1416 850083.1416	434598.9694 434598.9694 434598.9694 434598.9694 434598.9694 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433859.9953 432559.9953	0 0.59 0.07 0.13 0.2 0.26 0.33 0.46 0 0.59 0.07 0.13 0.2 0.26 0.33 0.46 0 0.59	0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.66 0.13 0.2 0.26 0.33 0.9 0.55 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996 1996	5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996	sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene	0.050 0 0.060 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.30 0 0.30 0.20 0.45 0.60 0.30 0.40 0.30 0.45 0.60 0.45	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek Creek flat flat flat flat flat flat flat flat
SCC03-6 SCC03-8 SCM03-10 SCM03-12 SCM03-12 SCM03-2 SCM03-2 SCM03-2 SCM03-6 SCM03-8 SCC005-10 SCC005-12 SCC005-12 SCC005-2 SCC005-2 SCC005-2	SCC-03 SCC-03 SCC-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-05 SCM-05 SCCD-05 SCCD-05 SCCD-05 SCCD-05 SCCD-05	860338.1622 860338.1622 860338.1622 860338.1622 860083.1416 860083.1416 860083.1416 860083.1416 860083.1416 860083.1416 850083.1416 850083.1416 850083.1416 850083.1416 850512.1089 859512.1089 859512.1089	434598.9694 434598.9694 434598.9694 434598.9694 434598.9694 433698.9694 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953	0 0.59 0.07 0.13 0.2 0.26 0.33 0.46 0 0.59 0.07 0.13 0.2 0.26 0.33 0.46 0.00 0.07	0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.55 0.07 0.66 0.13 0.2 0.26 0.33 0.9 0.07 0.66 0.13 0.2 0.26 0.37 0.66 0.13 0.7 0.7 0.8 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996 1996	5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene	0.050 0 0.060 0 0.060 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.30 0 0.30 0.20 0.45 0.60 0.30 0.49 0.49 0.49 0.60 0.45 0.60 0.45 0 0 0 0	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek Creek Greek Greek Greek Greek Greek Greek Greek Greek Greek Creek Creek Creek Creek Creek Creek Creek Creek
SCC03-6 SCC03-8 SCM03-10 SCM03-12 SCM03-12 SCM03-2 SCM03-2 SCM03-4 SCM03-6 SCM03-6 SCC005-10 SCC005-12 SCC005-12 SCC005-2 SCC005-2 SCC005-2	SCC-03 SCC-03 SCC-03 SCM-03 SCCD-05 SCCD-05 SCCD-05 SCCD-05 SCCD-05 SCCD-05 SCCD-05	860338.1622 860338.1622 860338.1622 860338.1622 860033.1416 860083.1416 860083.1416 860083.1416 860083.1416 860083.1416 860083.1416 860083.1416 859512.1089 859512.1089 859512.1089	434598.9694 434598.9694 434598.9694 434598.9694 434598.9694 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953	0 0.59 0.07 0.13 0.2 0.26 0.33 0.46 0 0.59 0.07 0.13 0.2 0.26 0.33 0.46 0 0.59	0.07 0.66 0.13 0.2 0.26 0.33 0.52 0.07 0.66 0.31 0.2 0.2 0.2 0.26 0.39 0.52 0.07 0.66 0.33 0.2 0.26 0.39 0.52 0.07 0.66 0.33 0.13 0.2 0.2 0.26 0.37 0.13 0.2 0.2 0.39 0.10 0.1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996 1996	5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996	sediment sed	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene	0.050 0 0.060 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.30 0 0.30 0.20 0.45 0.60 0.30 0.40 0.30 0.45 0.60 0.45 0.60 0.00 0.00 0.00 0.00 0.00 0.00 0.0	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek Creek flat flat flat flat flat flat flat Creek Creek Creek Creek Creek Creek Creek Creek Creek Creek Creek Creek Creek Creek
SCC03-6 SCC03-8 SCM03-10 SCM03-12 SCM03-12 SCM03-2 SCM03-2 SCM03-6 SCM03-6 SCM03-6 SCM03-6 SCC005-10 SCC005-12 SCC005-12 SCC005-2 SCC005-2 SCC005-2 SCC005-3	SCC-03 SCC-03 SCC-03 SCM-03 SCCD-05 SCCD-05 SCCD-05 SCCD-05 SCCD-05 SCCD-05 SCCD-05 SCCD-05	860338.1622 860338.1622 860338.1622 860338.1622 860338.1416 860083.1416 860083.1416 860083.1416 860083.1416 860083.1416 860083.1416 860083.1416 860083.1416 860083.1416 859512.1089 859512.1089 859512.1089 859512.1089 859512.1089	434598.9694 434598.9694 434598.9694 434598.9694 434598.9694 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953	0 0.59 0.07 0.13 0.2 0.26 0.33 0.2 0.26 0.33 0.2 0.26 0.35 0.2 0.26 0.37 0.13 0.2 0.26 0.37 0.26 0.37 0.46 0 0.59 0.07 0.59 0.07 0.59 0.07 0.59 0.07 0.25 0.26 0.33 0.2	0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.66 0.13 0.26 0.33 0.39 0.66 0.13 0.26 0.36 0.37 0.66 0.13 0.26 0.37 0.39 0.66 0.13 0.26 0.37 0.39 0.52 0.66 0.66 0.75 0.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996 1996	5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996 5/16/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene	0.050 0 0.060 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.30 0 0.30 0.20 0.45 0.60 0.30 0.40 0.30 0.45 0.60 0.45 0 0 0 0	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek Creek Greek Creek Greek Creek
SCC03-6 SCC03-8 SCM03-10 SCM03-10 SCM03-16 SCM03-2 SCM03-2 SCM03-4 SCM03-6 SCC005-10 SCC005-10 SCC005-12 SCC005-2 SCC005-2 SCC005-4 SCC005-4 SCC005-6 SCC005-6 SCC005-6 SCC005-6 SCC005-8	SCC-03 SCC-03 SCC-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-05 SCM-05 SCCD-05	860338.1622 860338.1622 860338.1622 860338.1622 860083.1416 860083.1416 860083.1416 860083.1416 860083.1416 860083.1416 850083.1416 850083.1416 850083.1416 850512.1089 859512.1089 859512.1089 859512.1089 859512.1089 859512.1089 859512.1089	434598.9694 434598.9694 434598.9694 434598.9694 434598.9694 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953	0 0.59 0.07 0.13 0.2 0.26 0.33 0.46 0 0.59 0.07 0.13 0.2 0.26 0.33 0.49 0.29 0.20 0.33 0.46 0.33 0.2 0.20 0.33 0.2 0.13	0.07 0.66 0.13 0.2 0.26 0.33 0.52 0.07 0.66 0.13 0.2 0.26 0.33 0.2 0.26 0.13 0.2 0.26 0.13 0.2 0.26 0.13 0.2 0.66 0.13 0.2 0.26 0.39 0.52 0.07 0.66 0.13 0.2 0.39 0.39 0.52 0.07 0.66 0.13 0.39 0.39 0.52 0.07 0.06 0.07 0.07 0.08 0.09 0.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996 1996	5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/16/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene	0.050 0 0 0 0.060 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.30 0 0.30 0.20 0.45 0.60 0.30 0.45 0.60 0.45 0.60 0.45 0.60 0.45 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek Greek Creek
SCC03-6 SCC03-8 SCM03-10 SCM03-12 SCM03-12 SCM03-2 SCM03-2 SCM03-6 SCM03-6 SCM03-6 SCM03-6 SCM03-6 SCM03-6 SCM03-6 SCM03-6 SCM03-6 SCM03-6 SCM03-6 SCC005-10 SCC005-10 SCC005-10 SCC005-2 SCC005-2 SCC005-2 SCC005-6 SCC005-6 SCC005-6 SCC001-10 SCC01-10	SCC-03 SCC-03 SCC-03 SCC-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-05 SCCD-05	860338.1622 860338.1622 860338.1622 860338.1622 860033.1416 860083.1416 860083.1416 860083.1416 860083.1416 860083.1416 860083.1416 850512.1089 859512.1089 859512.1089 859512.1089 859512.1089 859512.1089 859512.1089 859512.1089	434598.9694 434598.9694 434598.9694 434598.9694 434598.9694 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 43259.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953	0 0.59 0.07 0.13 0.2 0.26 0.33 0.46 0 0.07 0.13 0.2 0.26 0.33 0.46 0 0.07 0.13 0.2 0.26 0.33 0.46 0 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.	0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.66 0.13 0.2 0.26 0.36 0.37 0.20 0.26 0.36 0.37 0.20 0.30 0.20 0.30	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996 1996	5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/16/1996 5/17/1996	sediment sed	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene	0.050 0 0 0 0.060 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.30 0 0.30 0.20 0.45 0.60 0.30 0.40 0.30 0.45 0.60 0.45 0.60 0.45 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek Creek flat flat flat flat flat flat flat flat
SCC03-6 SCC03-8 SCM03-10 SCM03-10 SCM03-16 SCM03-2 SCM03-2 SCM03-4 SCM03-6 SCC005-10 SCC005-10 SCC005-16 SCC005-2 SCC005-2 SCC005-4 SCC005-4 SCC005-6 SCC005-8 SCC005-8	SCC-03 SCC-03 SCC-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-03 SCM-05 SCM-05 SCCD-05	860338.1622 860338.1622 860338.1622 860338.1622 860083.1416 860083.1416 860083.1416 860083.1416 860083.1416 860083.1416 850083.1416 850083.1416 850083.1416 850512.1089 859512.1089 859512.1089 859512.1089 859512.1089 859512.1089 859512.1089	434598.9694 434598.9694 434598.9694 434598.9694 434598.9694 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 433813.9777 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953 432559.9953	0 0.59 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.2	0.07 0.66 0.13 0.2 0.26 0.33 0.52 0.07 0.66 0.13 0.2 0.26 0.33 0.2 0.26 0.13 0.2 0.26 0.13 0.2 0.26 0.13 0.2 0.66 0.13 0.2 0.26 0.39 0.52 0.07 0.66 0.13 0.2 0.39 0.39 0.52 0.07 0.66 0.13 0.39 0.39 0.52 0.07 0.06 0.07 0.07 0.08 0.09 0.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996 1996	5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/15/1996 5/16/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene	0.050 0 0 0 0.060 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.30 0 0.30 0.20 0.45 0.60 0.30 0.45 0.60 0.45 0.60 0.45 0.60 0.45 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek Greek Creek

Table B-5 1996 PTI Sediment Sampling

										diment Sai	iihiiig					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCC01-20	SCC-01	859251.0758	431311.0047	0.59	0.66	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.40	PTI Marsh Sediment	Creek
SCC01-4	SCC-01	859251.0758	431311.0047	0.07	0.13	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.70	PTI Marsh Sediment	Creek
SCC01-6	SCC-01	859251.0758	431311.0047	0.13	0.2	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.60	PTI Marsh Sediment	Creek
SCC01-8	SCC-01	859251.0758	431311.0047	0.2	0.26	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.20	0	PTI Marsh Sediment	Creek
SCC02-10	SCC-02	860235.0901	431908.9771	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.10	0	PTI Marsh Sediment	Creek
SCC02-12	SCC-02	860235.0901	431908.9771	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.080	0	PTI Marsh Sediment	Creek
SCC02-16	SCC-02	860235.0901	431908.9771	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.10	0	PTI Marsh Sediment	Creek
SCC02-2	SCC-02	860235.0901 860235.0901	431908.9771 431908.9771	0	0.07	0	1	1996 1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.45	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCC02-20	SCC-02			0.59	0.66	-	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.10	-		Creek
SCC02-4	SCC-02	860235.0901	431908.9771	0.07		0	1		5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.60	PTI Marsh Sediment	Creek
SCC02-6 SCC02-8	SCC-02 SCC-02	860235.0901 860235.0901	431908.9771 431908.9771	0.13	0.2	0	1	1996 1996	5/17/1996 5/17/1996	sediment sediment	PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene	0.10	0.45	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCM02-10	SCM-02	860662.0817	431627.9661	0.26	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.45	PTI Marsh Sediment	flat
SCM02-10	SCM-02	860662.0817	431627.9661	0.26	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event		0	0.45	PTI Marsh Sediment	flat
SCM02-12 SCM02-16	SCM-02	860662.0817	431627.9661	0.33	0.59	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene	0.10	0.43	PTI Marsh Sediment	flat
SCM02-10	SCM-02	860662.0817	431627.9661	0.40	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.10	0.60	PTI Marsh Sediment	flat
SCM02-20	SCM-02	860662.0817	431627.9661	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.20	0.00	PTI Marsh Sediment	flat
SCM02-4	SCM-02	860662.0817	431627.9661	0.07	0.00	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.20	0.70	PTI Marsh Sediment	flat
SCM02-6	SCM-02	860662.0817	431627.9661	0.13	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.70	PTI Marsh Sediment	flat
SCM02-8	SCM-02	860662.0817	431627.9661	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.60	PTI Marsh Sediment	flat
SCCR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.80	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD07-10	SCCD-07	857352.0368	429729.0586	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.40	0	PTI Marsh Sediment	Creek
SCCD07-12	SCCD-07	857352.0368	429729.0586	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.30	0	PTI Marsh Sediment	Creek
SCCD07-16 SCCD07-2	SCCD-07 SCCD-07	857352.0368 857352.0368	429729.0586 429729.0586	0.46	0.52	0	0	1996 1996	5/20/1996 5/20/1996	sediment sediment	PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene	0.30	0	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCCD07-2 SCCD07-20	SCCD-07	857352.0368 857352.0368	429729.0586	0.59	0.07	0	_	1996	5/20/1996	sediment	PTI 1996 Sampling Event		0.40	0	PTI Marsh Sediment PTI Marsh Sediment	
SCCD07-20 SCCD07-4	SCCD-07	857352.0368 857352.0368	429729.0586	0.59	0.00	0	0	1996		sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene	0.30	0	PTI Marsh Sediment	Creek Creek
SCCD07-4 SCCD07-6	SCCD-07	857352.0368	429729.0586	0.07	0.13	0	0	1996	5/20/1996 5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene	0.20	0	PTI Marsh Sediment	Creek
SCCD07-8	SCCD-07	857352.0368	429729.0586	0.13	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.50	0	PTI Marsh Sediment	Creek
SCCD07-8	SCCD-09	861480.1408	433880.94	0.26	0.20	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.30	0	PTI Marsh Sediment	Creek
SCCD09-10	SCCD-09	861480.1408	433880.94	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.40	0	PTI Marsh Sediment	Creek
SCCD09-16	SCCD-09	861480.1408	433880.94	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.40	0	PTI Marsh Sediment	Creek
SCCD09-10 SCCD09-2	SCCD-09	861480.1408	433880.94	0.40	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.20	0	PTI Marsh Sediment	Creek
SCCD09-20	SCCD-09	861480.1408	433880.94	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.30	0	PTI Marsh Sediment	Creek
SCCD09-4	SCCD-09	861480.1408	433880.94	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.20	0	PTI Marsh Sediment	Creek
SCCD09-6	SCCD-09	861480.1408	433880.94	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.30	0	PTI Marsh Sediment	Creek
SCCD09-8	SCCD-09	861480.1408	433880.94	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.50	0	PTI Marsh Sediment	Creek
SCCD04-10	SCCD-04	859826.1063	432483.987	0.26	0.33	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.30	0	PTI Marsh Sediment	Creek
JCCD04-10	3CCD-04						1	1996	5/21/1996		PTI 1996 Sampling Event	Benzo(a)anthracene	0.30	0	PTI Marsh Sediment	Creek
SCCD04-10 SCCD04-12	SCCD-04	859826.1063	432483.987	0.33	0.39	0	1			sediment		benzo(a)antinacene			PTI Marsh Sediment	
				0.33	0.39	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.50	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD04-12	SCCD-04	859826.1063	432483.987										0			
SCCD04-12 SCCD04-16	SCCD-04 SCCD-04	859826.1063 859826.1063	432483.987 432483.987	0.46	0.52	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene		0.50	PTI Marsh Sediment	Creek
SCCD04-12 SCCD04-16 SCCD04-2	SCCD-04 SCCD-04 SCCD-04	859826.1063 859826.1063 859826.1063	432483.987 432483.987 432483.987	0.46	0.52 0.07	0	1	1996 1996	5/21/1996 5/21/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene	0.20	0.50	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCCD04-12 SCCD04-16 SCCD04-2 SCCD04-20	SCCD-04 SCCD-04 SCCD-04 SCCD-04	859826.1063 859826.1063 859826.1063 859826.1063	432483.987 432483.987 432483.987 432483.987	0.46 0 0.59	0.52 0.07 0.66	0 0	1 1 1	1996 1996 1996	5/21/1996 5/21/1996 5/21/1996	sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene	0.20 0.30	0.50 0 0	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek
SCCD04-12 SCCD04-16 SCCD04-2 SCCD04-20 SCCD04-4	SCCD-04 SCCD-04 SCCD-04 SCCD-04 SCCD-04	859826.1063 859826.1063 859826.1063 859826.1063 859826.1063	432483.987 432483.987 432483.987 432483.987 432483.987	0.46 0 0.59 0.07	0.52 0.07 0.66 0.13	0 0 0 0	1 1 1 1	1996 1996 1996 1996	5/21/1996 5/21/1996 5/21/1996 5/21/1996	sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene	0.20 0.30 0.30	0.50 0 0 0	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek
SCCD04-12 SCCD04-16 SCCD04-2 SCCD04-20 SCCD04-4 SCCD04-6	SCCD-04 SCCD-04 SCCD-04 SCCD-04 SCCD-04 SCCD-04	859826.1063 859826.1063 859826.1063 859826.1063 859826.1063 859826.1063 859826.1063 859826.1063	432483.987 432483.987 432483.987 432483.987 432483.987 432483.987	0.46 0 0.59 0.07 0.13	0.52 0.07 0.66 0.13 0.2	0 0 0 0	1 1 1 1 1	1996 1996 1996 1996 1996	5/21/1996 5/21/1996 5/21/1996 5/21/1996 5/21/1996	sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene	0.20 0.30 0.30 0.20	0.50 0 0 0 0	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek Creek
SCCD04-12 SCCD04-16 SCCD04-2 SCCD04-20 SCCD04-4 SCCD04-6 SCCD04-8 SCCD06-10 SCCD06-12	SCCD-04 SCCD-04 SCCD-04 SCCD-04 SCCD-04 SCCD-04 SCCD-06 SCCD-06	859826.1063 859826.1063 859826.1063 859826.1063 859826.1063 859826.1063 859826.1063	432483.987 432483.987 432483.987 432483.987 432483.987 432483.987 432483.987	0.46 0 0.59 0.07 0.13 0.2	0.52 0.07 0.66 0.13 0.2 0.26 0.33 0.39	0 0 0 0 0	1 1 1 1 1	1996 1996 1996 1996 1996 1996	5/21/1996 5/21/1996 5/21/1996 5/21/1996 5/21/1996 5/21/1996	sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene	0.20 0.30 0.30 0.20 0.30	0.50 0 0 0 0 0 0 0 0.30 0.30	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek Creek Creek Creek
SCCD04-12 SCCD04-16 SCCD04-2 SCCD04-20 SCCD04-4 SCCD04-6 SCCD04-8 SCCD06-10	SCCD-04 SCCD-04 SCCD-04 SCCD-04 SCCD-04 SCCD-04 SCCD-04 SCCD-06	859826.1063 859826.1063 859826.1063 859826.1063 859826.1063 859826.1063 859826.1063 859826.1063	432483.987 432483.987 432483.987 432483.987 432483.987 432483.987 432483.987 432483.987 431727.0406	0.46 0 0.59 0.07 0.13 0.2 0.26	0.52 0.07 0.66 0.13 0.2 0.26 0.33	0 0 0 0 0 0	1 1 1 1 1 1 0	1996 1996 1996 1996 1996 1996 1996	5/21/1996 5/21/1996 5/21/1996 5/21/1996 5/21/1996 5/21/1996 5/22/1996	sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene	0.20 0.30 0.30 0.20 0.30 0	0.50 0 0 0 0 0 0	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek Creek Creek Creek Creek
SCCD04-12 SCCD04-16 SCCD04-2 SCCD04-20 SCCD04-4 SCCD04-6 SCCD04-8 SCCD06-10 SCCD06-12	SCCD-04 SCCD-04 SCCD-04 SCCD-04 SCCD-04 SCCD-04 SCCD-06 SCCD-06	859826.1063 859826.1063 859826.1063 859826.1063 859826.1063 859826.1063 859826.1063 859826.1063 857884.0895	432483.987 432483.987 432483.987 432483.987 432483.987 432483.987 432483.987 431727.0406 431727.0406	0.46 0 0.59 0.07 0.13 0.2 0.26 0.33	0.52 0.07 0.66 0.13 0.2 0.26 0.33 0.39	0 0 0 0 0 0 0	1 1 1 1 1 1 0	1996 1996 1996 1996 1996 1996 1996	5/21/1996 5/21/1996 5/21/1996 5/21/1996 5/21/1996 5/21/1996 5/21/1996 5/22/1996 5/22/1996	sediment sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene	0.20 0.30 0.30 0.20 0.30 0	0.50 0 0 0 0 0 0 0 0.30 0.30	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek Creek Creek Creek Creek Creek Creek
SCCD04-12 SCCD04-16 SCCD04-2 SCCD04-20 SCCD04-4 SCCD04-6 SCCD04-8 SCCD06-10 SCCD06-12 SCCD06-12	SCCD-04 SCCD-04 SCCD-04 SCCD-04 SCCD-04 SCCD-04 SCCD-06 SCCD-06 SCCD-06	859826.1063 859826.1063 859826.1063 859826.1063 859826.1063 859826.1063 859826.1063 859884.0895 857884.0895	432483.987 432483.987 432483.987 432483.987 432483.987 432483.987 432483.987 431727.0406 431727.0406	0.46 0 0.59 0.07 0.13 0.2 0.26 0.33 0.46	0.52 0.07 0.66 0.13 0.2 0.26 0.33 0.39	0 0 0 0 0 0 0	1 1 1 1 1 1 0 0	1996 1996 1996 1996 1996 1996 1996 1996	5/21/1996 5/21/1996 5/21/1996 5/21/1996 5/21/1996 5/21/1996 5/22/1996 5/22/1996 5/22/1996	sediment sediment sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene Benzo(a)anthracene	0.20 0.30 0.30 0.20 0.30 0 0	0.50 0 0 0 0 0 0 0 0.30 0.30 0.30	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek Creek Creek Creek Creek Creek Creek Creek

Table B-5 1996 PTI Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCCD06-6	SCCD-06	857884.0895	431727.0406	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.040	0	PTI Marsh Sediment	Creek
SCCD06-8	SCCD-06	857884.0895	431727.0406	0.13	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.040	0	PTI Marsh Sediment	Creek
SCCD08-10	SCCD-08	859583.1639	434610.9896	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-12	SCCD-08	859583.1639	434610.9896	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-16	SCCD-08	859583.1639	434610.9896	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-2	SCCD-08	859583.1639	434610.9896	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-20	SCCD-08	859583.1639	434610.9896	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-4	SCCD-08	859583.1639	434610.9896	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-6	SCCD-08	859583.1639	434610.9896	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.40	PTI Marsh Sediment	Creek
SCCD08-8	SCCD-08	859583.1639	434610.9896	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.40	PTI Marsh Sediment	Creek
BR01-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.006	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.005	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.005	PTI Reference Station 10 - Jointer Creek	Unknown
CR01-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.005	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.005	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.005	PTI Reference Station 11 - Clubbs Creek	Unknown
E2-TOX	PTI-E2	861020.0901	431964.9559	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.092	0	PTI Marsh Sediment	flat
E3-TOX	PTI-E3	860921.0907	431978.9585	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.066	0	PTI Marsh Sediment	flat
E4-TOX	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.048	0	PTI Marsh Sediment	flat
E4-TOX-Dup	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.016	0	dup of E4-TOX	flat
E5-TOX	PTI-E5	860723.0918	432006.9638	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.014	0	PTI Marsh Sediment	flat
E6-TOX	PTI-E6	860624.0924	432020.9664	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.023	0	PTI Marsh Sediment	flat
E7-TOX	PTI-E7	860525.0929	432034.9691	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.036	0	PTI Marsh Sediment	flat
E8-TOX	PTI-E8	860426.0935	432048.9717	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.015	0	PTI Marsh Sediment	flat
E9-TOX	PTI-E9	860327.094	432062.9743	0	0.16	0	5	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.066	0	PTI Marsh Sediment	flat
G3-TOX	PTI-G3	860893.0854	431780.9596	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.044	0	PTI Marsh Sediment	flat
G5-TOX	PTI-G5	860695.0865	431808.9649	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.016	0	PTI Marsh Sediment	flat
G7-TOX	PTI-G7	860497.0877	431836.9702	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.026	0	PTI Marsh Sediment	flat
G9-TOX	PTI-G9	860299.0888	431864.9754	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.040	0	PTI Marsh Sediment	flat
C1-TOX	PTI-C1	861147.0949	432148.9521	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.11	0	PTI Marsh Sediment	flat
C3-TOX	PTI-C3	860949.096	432176.9574	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.010	0	PTI Marsh Sediment	flat
C5-TOX	PTI-C5	860751.0971	432204.9627	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.019	0	PTI Marsh Sediment	flat
C7-TOX	PTI-C7	860553.0982	432232.9679	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.044	0	PTI Marsh Sediment	flat
N1-TOX	PTI-N1	861003.3659	431064.158	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.044	0	PTI Marsh Sediment	flat
N2-TOX	PTI-N2	860907.0665	431079.2605	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.055	0	PTI Marsh Sediment	flat
P1-TOX	PTI-P1	860973.4607	430866.8592	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.038	0	PTI Marsh Sediment	flat
A1-TOX	PTI-A1	861165.0983	432278.9514	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.096	0	PTI Marsh Sediment	flat
A3-TOX	PTI-A3	860966.0994	432303.9567	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.062	0	PTI Marsh Sediment	flat
A5-TOX	PTI-A5	860771.1007	432339.9619	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.038	0	PTI Marsh Sediment	flat
A7-TOX	PTI-A7	860570.1017	432362.9672	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.056	0	PTI Marsh Sediment	flat
H4-TOX	PTI-H4	860780.0833	431695.9628	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.012	0	PTI Marsh Sediment	flat
H5-TOX	PTI-H5	860681.0839	431709.9655	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.011	0	PTI Marsh Sediment	flat
H6-TOX	PTI-H6	860582.0845	431723.9681	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.024	0	PTI Marsh Sediment	flat
H7-TOX	PTI-H7	860483.085	431737.9707	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.033	0	PTI Marsh Sediment	flat
J7-TOX	PTI-J7	860455.0797	431539.9719	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.021	0	PTI Marsh Sediment	flat
L1-TOX	PTI-L1	861021.0711	431257.9572	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.066	0	PTI Marsh Sediment	flat
L3-TOX	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.041	0	PTI Marsh Sediment	flat
L3-TOX-Dup	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.11	0	dup of L3-TOX	flat
L5-TOX	PTI-L5	860625.0734	431313.9677	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.012	0	PTI Marsh Sediment	flat
H1-TOX	PTI-H1	861077.0817	431653.9549	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.047	0	PTI Marsh Sediment	flat
H2-TOX	PTI-H2	860978.0822	431667.9576	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.023	0	PTI Marsh Sediment	flat
H3-TOX	PTI-H3	860879.0828	431681.9602	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.023	0	PTI Marsh Sediment	flat
J1-TOX	PTI-J1	861049.0764	431455.956	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.023	0	PTI Marsh Sediment	flat
J2-TOX	PTI-J2	860950.077	431469.9587	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.018	0	PTI Marsh Sediment	flat
J3-TOX	PTI-J3	860851.0775	431483.9613	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.018	0	PTI Marsh Sediment	flat
J4-TOX	PTI-J4	860752.0781	431497.9639	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.052	0	PTI Marsh Sediment	flat
J5-TOX	PTI-J4 PTI-J5	860653.0786	431511.9666	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.032	0	PTI Marsh Sediment	flat
J6-TOX	PTI-J6	860554.0792	431511.9666	0	0.16	0	0	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.030	0	PTI Marsh Sediment	flat
CR01-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.023	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-TOX	REFERENCE STATION 11		416176.9716	0	0.16	0	0	1996		sediment			0.002	0	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-TOX CR03-TOX	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277		0		0	0	1996	6/23/1996		PTI 1996 Sampling Event	Benzo(a)anthracene		0		
BR01-TOX-178	REFERENCE STATION 11 REFERENCE STATION 10	881595.3277 855841.9853	416176.9716 401568.6911	0	0.16	0	0	1996	6/23/1996 6/25/1996	sediment sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.002	0	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 10 - Jointer Creek	Unknown
						0					PTI 1996 Sampling Event	Benzo(a)anthracene		0		
BR02-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16		0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.002	-	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-178 SCCD14-10	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.001	0	PTI Reference Station 10 - Jointer Creek	Unknown
	SCCD-14	861984.46	419642.4926	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.15	PTI station 8 - East River	Creek
SCCD14-10 SCCD14-12	SCCD-14	861984.46	419642.4926	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.15	PTI station 8 - East River	Creek

Table B-5 1996 PTI Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCCD14-16	SCCD-14	861984.46	419642,4926	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.38	PTI station 8 - East River	Creek
SCCD14-2	SCCD-14	861984.46	419642.4926	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.15	0	PTI station 8 - East River	Creek
SCCD14-20	SCCD-14	861984.46	419642.4926	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.38	PTI station 8 - East River	Creek
SCCD14-4	SCCD-14	861984.46	419642.4926	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.15	PTI station 8 - East River	Creek
SCCD14-6	SCCD-14	861984.46	419642.4926	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.15	PTI station 8 - East River	Creek
SCCD14-8	SCCD-14	861984.46	419642.4926	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.15	PTI station 8 - East River	Creek
SCCD15-10	SCCD-15	853825.0342	440437.6718	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.15	0	PTI Marsh Sediment	Creek
SCCD15-12	SCCD-15	853825.0342	440437.6718	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-16	SCCD-15	853825.0342	440437.6718	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.060	0	PTI Marsh Sediment	Creek
SCCD15-2	SCCD-15	853825.0342	440437.6718	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-20	SCCD-15	853825.0342	440437.6718	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.26	0	PTI Marsh Sediment	Creek
SCCD15-4	SCCD-15	853825.0342	440437.6718	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-6	SCCD-15	853825.0342	440437.6718	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-8	SCCD-15	853825.0342	440437.6718	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.15	PTI Marsh Sediment	Creek
SCCD12-10	SCCD-12	857202.6894	427846.6041	0.26	0.33	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.20	0	PTI Marsh Sediment	Creek
SCCD12-12	SCCD-12	857202.6894	427846.6041	0.33	0.39	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.20	0	PTI Marsh Sediment	Creek
SCCD12-16	SCCD-12	857202.6894	427846.6041	0.46	0.52	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.20	0	PTI Marsh Sediment	Creek
SCCD12-2	SCCD-12	857202.6894	427846.6041	0	0.07	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.10	0	PTI Marsh Sediment	Creek
SCCD12-20	SCCD-12	857202.6894	427846.6041	0.59	0.66	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.30	0	PTI Marsh Sediment	Creek
SCCD12-4	SCCD-12	857202.6894	427846.6041	0.07	0.13	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.20	0	PTI Marsh Sediment	Creek
SCCD12-6	SCCD-12	857202.6894	427846.6041	0.13	0.2	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.40	0	PTI Marsh Sediment	Creek
SCCD12-8	SCCD-12	857202.6894	427846.6041	0.2	0.26	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.20	0	PTI Marsh Sediment	Creek
SCCB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-20	REFERENCE STATION 11	881595.3277	416176,9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.35	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.28	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-10	REFERENCE STATION 11	881595.3277	416176,9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.040	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-22	REFERENCE STATION 11	881595.3277	416176,9716	0.66	0.82	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0.27	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-20	REFERENCE STATION 11	881595.3277	416176,9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.25	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.39	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)anthracene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCM01-10	SCM-01	859915.0908	431913.9857	0.26	0.33	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.30	PTI Marsh Sediment	flat
SCM01-12	SCM-01	859915.0908	431913.9857	0.33	0.39	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.30	PTI Marsh Sediment	flat
SCM01-16	SCM-01	859915.0908	431913.9857	0.46	0.52	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.45	PTI Marsh Sediment	flat
SCM01-2	SCM-01	859915.0908	431913.9857	0	0.07	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.40	0	PTI Marsh Sediment	flat
SCM01-20	SCM-01	859915.0908	431913.9857	0.59	0.66	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.50	PTI Marsh Sediment	flat
SCM01-4	SCM-01	859915.0908	431913.9857	0.07	0.13	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.40	PTI Marsh Sediment	flat
SCM01-6	SCM-01	859915.0908	431913.9857	0.13	0.2	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.40	PTI Marsh Sediment	flat
SCM01-8	SCM-01	859915.0908	431913.9857	0.2	0.26	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.40	PTI Marsh Sediment	flat
SCC03-10	SCC-03	860338.1622	434598.9694	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.30	PTI Marsh Sediment	Creek
SCC03-12	SCC-03	860338.1622	434598.9694	0.33	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.30	PTI Marsh Sediment	Creek
SCC03-16	SCC-03	860338.1622	434598.9694	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.30	PTI Marsh Sediment	Creek
SCC03-2	SCC-03	860338.1622	434598.9694	0	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.050	0	PTI Marsh Sediment	Creek
SCC03-20	SCC-03	860338.1622	434598.9694	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.050	0.30	PTI Marsh Sediment	Creek
SCC03-4	SCC-03	860338.1622	434598.9694	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.050	0	PTI Marsh Sediment	Creek
SCC03-4 SCC03-6	SCC-03	860338.1622	434598.9694	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.030	0.30	PTI Marsh Sediment	Creek
SCC03-8	SCC-03	860338.1622	434598.9694	0.13	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.30	PTI Marsh Sediment	Creek
SCM03-10	SCM-03	860083.1416	433813.9777	0.26	0.20	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.45	PTI Marsh Sediment	flat
SCM03-10 SCM03-12	SCM-03	860083.1416	433813.9777	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event		0	0.45	PTI Marsh Sediment PTI Marsh Sediment	flat
SCM03-12 SCM03-16	SCM-03	860083.1416	433813.9777	0.46	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene Benzo(a)pyrene	0	0.80	PTI Marsh Sediment PTI Marsh Sediment	flat
	SCM-03	860083.1416	433813.9777	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.40	PTI Marsh Sediment	flat
SCM03-2																

Table B-5 1996 PTI Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCM03-20	SCM-03	860083.1416	433813.9777	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.30	PTI Marsh Sediment	flat
SCM03-4	SCM-03	860083.1416	433813.9777	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.45	PTI Marsh Sediment	flat
SCM03-6	SCM-03	860083.1416	433813.9777	0.13	0.2	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.60	PTI Marsh Sediment	flat
SCM03-8	SCM-03	860083.1416	433813.9777	0.2	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.45	PTI Marsh Sediment	flat
SCCD05-10	SCCD-05	859512.1089	432559.9953	0.26	0.33	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.070	0	PTI Marsh Sediment	Creek
SCCD05-12	SCCD-05	859512.1089	432559.9953	0.33	0.39	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.90	PTI Marsh Sediment	Creek
SCCD05-16	SCCD-05	859512.1089	432559.9953	0.46	0.52	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.60	PTI Marsh Sediment	Creek
SCCD05-2	SCCD-05	859512.1089	432559.9953	0	0.07	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.050	0	PTI Marsh Sediment	Creek
SCCD05-20	SCCD-05	859512.1089	432559.9953	0.59	0.66	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.040	0	PTI Marsh Sediment	Creek
SCCD05-4	SCCD-05	859512.1089	432559.9953	0.07	0.13	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.30	PTI Marsh Sediment	Creek
SCCD05-6	SCCD-05	859512.1089	432559.9953	0.13	0.2	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.040	0	PTI Marsh Sediment	Creek
SCCD05-8	SCCD-05	859512.1089	432559.9953	0.2	0.26	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.040	0	PTI Marsh Sediment	Creek
SCC01-10 SCC01-12	SCC-01 SCC-01	859251.0758 859251.0758	431311.0047 431311.0047	0.26	0.33	0	0	1996 1996	5/17/1996 5/17/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.60	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCC01-12 SCC01-16	SCC-01	859251.0758	431311.0047	0.46	0.59	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene Benzo(a)pyrene	0	0.60	PTI Marsh Sediment	Creek
SCC01-10 SCC01-2	SCC-01	859251.0758	431311.0047	0.40	0.07	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	1.0	PTI Marsh Sediment	Creek
SCC01-20	SCC-01	859251.0758	431311.0047	0.59	0.66	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.080	0	PTI Marsh Sediment	Creek
SCC01-20	SCC-01	859251.0758	431311.0047	0.07	0.13	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.080	0.70	PTI Marsh Sediment	Creek
SCC01-6	SCC-01	859251.0758	431311.0047	0.13	0.13	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.60	PTI Marsh Sediment	Creek
SCC01-8	SCC-01	859251.0758	431311.0047	0.2	0.26	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.80	PTI Marsh Sediment	Creek
SCC02-10	SCC-02	860235.0901	431908.9771	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.10	0.00	PTI Marsh Sediment	Creek
SCC02-12	SCC-02	860235.0901	431908.9771	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.060	0	PTI Marsh Sediment	Creek
SCC02-16	SCC-02	860235.0901	431908.9771	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.040	0	PTI Marsh Sediment	Creek
SCC02-2	SCC-02	860235.0901	431908.9771	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.040	0	PTI Marsh Sediment	Creek
SCC02-20	SCC-02	860235.0901	431908.9771	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.050	0	PTI Marsh Sediment	Creek
SCC02-4	SCC-02	860235.0901	431908.9771	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.070	0	PTI Marsh Sediment	Creek
SCC02-6	SCC-02	860235.0901	431908.9771	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.050	0	PTI Marsh Sediment	Creek
SCC02-8	SCC-02	860235.0901	431908.9771	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.45	PTI Marsh Sediment	Creek
SCM02-10	SCM-02	860662.0817	431627.9661	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.040	0	PTI Marsh Sediment	flat
SCM02-12	SCM-02	860662.0817	431627.9661	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.45	PTI Marsh Sediment	flat
SCM02-16	SCM-02	860662.0817	431627.9661	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.10	0	PTI Marsh Sediment	flat
SCM02-2	SCM-02	860662.0817	431627.9661	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.040	0	PTI Marsh Sediment	flat
SCM02-20	SCM-02	860662.0817	431627.9661	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.80	0	PTI Marsh Sediment	flat
SCM02-4	SCM-02	860662.0817	431627.9661	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.70	PTI Marsh Sediment	flat
SCM02-6	SCM-02	860662.0817	431627.9661	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.70	PTI Marsh Sediment	flat
SCM02-8	SCM-02	860662.0817	431627.9661	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.60	PTI Marsh Sediment	flat
SCCR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-16 SCCR01-2	REFERENCE STATION 10 REFERENCE STATION 10	855841.9853 855841.9853	401568.6911 401568.6911	0.46	0.52	0	0	1996 1996	5/18/1996 5/18/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-2 SCCR01-20	REFERENCE STATION 10	855841.9853 855841.9853	401568.6911	0.59	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)pyrene Benzo(a)pyrene	0	0.80	PTI Reference Station 10 - Jointer Creek PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-20 SCCR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.00	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD07-10	SCCD-07	857352.0368	429729.0586	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.30	0	PTI Marsh Sediment	Creek
SCCD07-12	SCCD-07	857352.0368	429729.0586	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.20	0	PTI Marsh Sediment	Creek
SCCD07-16	SCCD-07	857352.0368	429729.0586	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.20	0	PTI Marsh Sediment	Creek
SCCD07-2	SCCD-07	857352.0368	429729.0586	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.30	0	PTI Marsh Sediment	Creek
SCCD07-20	SCCD-07	857352.0368	429729.0586	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.20	0	PTI Marsh Sediment	Creek
SCCD07-4	SCCD-07	857352.0368	429729.0586	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.20	0	PTI Marsh Sediment	Creek
SCCD07-6	SCCD-07	857352.0368	429729.0586	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.20	0	PTI Marsh Sediment	Creek
SCCD07-8	SCCD-07	857352.0368	429729.0586	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.30	0	PTI Marsh Sediment	Creek
SCCD09-10	SCCD-09	861480.1408	433880.94	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.20	0	PTI Marsh Sediment	Creek
SCCD09-12	SCCD-09	861480.1408	433880.94	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.20	0	PTI Marsh Sediment	Creek
SCCD09-16	SCCD-09	861480.1408	433880.94	0.46	0.52		0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.20	0	PTI Marsh Sediment	Creek
SCCD09-2 SCCD09-20	SCCD-09 SCCD-09	861480.1408 861480.1408	433880.94 433880.94	0.59	0.07	0	0	1996 1996	5/20/1996 5/20/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)pyrene Benzo(a)pyrene	0.090	0	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
	3000-09	001400.1408												-		
SCCD09-4	SCCD-09	861480.1408	433880.94	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.10	0	PTI Marsh Sediment	Creek

Table B-5 1996 PTI Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCCD09-6	SCCD-09	861480.1408	433880.94	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.20	0	PTI Marsh Sediment	Creek
SCCD09-8	SCCD-09	861480.1408	433880.94	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.30	0	PTI Marsh Sediment	Creek
SCCD04-10	SCCD-04	859826.1063	432483.987	0.26	0.33	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.30	0	PTI Marsh Sediment	Creek
SCCD04-12	SCCD-04	859826.1063	432483.987	0.33	0.39	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.30	0	PTI Marsh Sediment	Creek
SCCD04-16	SCCD-04	859826.1063	432483.987	0.46	0.52	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.40	0	PTI Marsh Sediment	Creek
SCCD04-2	SCCD-04	859826.1063	432483.987	0	0.07	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.20	0	PTI Marsh Sediment	Creek
SCCD04-20	SCCD-04	859826.1063	432483.987	0.59	0.66	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.30	0	PTI Marsh Sediment	Creek
SCCD04-4	SCCD-04	859826.1063	432483.987	0.07	0.13	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.30	0	PTI Marsh Sediment	Creek
SCCD04-6	SCCD-04	859826.1063	432483.987	0.13	0.2	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.20	0	PTI Marsh Sediment	Creek
SCCD04-8	SCCD-04	859826.1063	432483.987	0.2	0.26	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.20	0	PTI Marsh Sediment	Creek
SCCD06-10	SCCD-06	857884.0895	431727.0406	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-12	SCCD-06	857884.0895	431727.0406	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-16	SCCD-06	857884.0895	431727.0406	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.30	0	PTI Marsh Sediment	Creek
SCCD06-2	SCCD-06	857884.0895	431727.0406	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-20	SCCD-06	857884.0895	431727.0406	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	1.4	0	PTI Marsh Sediment	Creek
SCCD06-4	SCCD-06	857884.0895	431727.0406	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-6	SCCD-06	857884.0895	431727.0406	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-8	SCCD-06	857884.0895	431727.0406	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.40	PTI Marsh Sediment	Creek
SCCD08-10	SCCD-08	859583.1639	434610.9896	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-12	SCCD-08	859583.1639	434610.9896	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-16	SCCD-08	859583.1639	434610.9896	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-2	SCCD-08	859583.1639	434610.9896	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-20	SCCD-08	859583.1639	434610.9896	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-4	SCCD-08	859583.1639	434610.9896	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-6	SCCD-08	859583.1639	434610.9896	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.40	PTI Marsh Sediment	Creek
SCCD08-8	SCCD-08	859583.1639	434610.9896	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.40	PTI Marsh Sediment	Creek
BR01-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.008	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.006	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.005	0	PTI Reference Station 10 - Jointer Creek	Unknown
CR01-CHEM	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277	416176.9716 416176.9716	0	0.16	0	0	1996 1996	6/18/1996	sediment sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.005	0	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-CHEM CR03-CHEM	REFERENCE STATION 11	881595.3277 881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996 6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.005	0	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
E2-TOX	PTI-E2	861020.0901	431964.9559	0	0.16	0	1	1996	6/18/1996		PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)pyrene	0.006	0		
E3-TOX	PTI-E3	860921.0907	431978.9585	0	0.16	0	1	1996	6/18/1996	sediment sediment	PTI 1996 Sampling Event	Benzo(a)pyrene Benzo(a)pyrene	0.64	0	PTI Marsh Sediment PTI Marsh Sediment	flat flat
E4-TOX	PTI-E4	860822.0913	431978.9383	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.16	0	PTI Marsh Sediment	flat
E4-TOX-Dup	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.020	0	dup of E4-TOX	flat
E5-TOX	PTI-E5	860723.0918	432006.9638	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.019	0	PTI Marsh Sediment	flat
E6-TOX	PTI-E6	860624.0924	432020.9664	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.028	0	PTI Marsh Sediment	flat
E7-TOX	PTI-E7	860525.0929	432034.9691	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.045	0	PTI Marsh Sediment	flat
E8-TOX	PTI-E8	860426.0935	432048.9717	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.020	0	PTI Marsh Sediment	flat
E9-TOX	PTI-E9	860327.094	432062.9743	0	0.16	0	5	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.20	0	PTI Marsh Sediment	flat
G3-TOX	PTI-G3	860893.0854	431780.9596	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.099	0	PTI Marsh Sediment	flat
G5-TOX	PTI-G5	860695.0865	431808,9649	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.021	0	PTI Marsh Sediment	flat
G7-TOX	PTI-G7	860497.0877	431836.9702	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.031	0	PTI Marsh Sediment	flat
G9-TOX	PTI-G9	860299.0888	431864.9754	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.051	0	PTI Marsh Sediment	flat
C1-TOX	PTI-C1	861147.0949	432148.9521	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.35	0	PTI Marsh Sediment	flat
C3-TOX	PTI-C3	860949.096	432176.9574	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.017	0	PTI Marsh Sediment	flat
C5-TOX	PTI-C5	860751.0971	432204.9627	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.032	0	PTI Marsh Sediment	flat
C7-TOX	PTI-C7	860553.0982	432232.9679	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.061	0	PTI Marsh Sediment	flat
N1-TOX	PTI-N1	861003.3659	431064.158	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.055	0	PTI Marsh Sediment	flat
N2-TOX	PTI-N2	860907.0665	431079.2605	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.071	0	PTI Marsh Sediment	flat
P1-TOX	PTI-P1	860973.4607	430866.8592	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.054	0	PTI Marsh Sediment	flat
A1-TOX	PTI-A1	861165.0983	432278.9514	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.34	0	PTI Marsh Sediment	flat
A3-TOX	PTI-A3	860966.0994	432303.9567	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.079	0	PTI Marsh Sediment	flat
A5-TOX	PTI-A5	860771.1007	432339.9619	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.054	0	PTI Marsh Sediment	flat
A7-TOX	PTI-A7	860570.1017	432362.9672	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.062	0	PTI Marsh Sediment	flat
H4-TOX	PTI-H4	860780.0833	431695.9628	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.020	0	PTI Marsh Sediment	flat
H5-TOX	PTI-H5	860681.0839	431709.9655	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.017	0	PTI Marsh Sediment	flat
H6-TOX	PTI-H6	860582.0845	431723.9681	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.030	0	PTI Marsh Sediment	flat
H7-TOX	PTI-H7	860483.085	431737.9707	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.047	0	PTI Marsh Sediment	flat
J7-TOX	PTI-J7	860455.0797	431539.9719	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.028	0	PTI Marsh Sediment	flat
L1-TOX	PTI-L1	861021.0711	431257.9572	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.097	0	PTI Marsh Sediment	flat
L3-TOX	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.070	0	PTI Marsh Sediment	flat
L3-TOX-Dup	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.15	0	dup of L3-TOX	flat
				0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.019	0		flat
L5-TOX H1-TOX	PTI-L5 PTI-H1	860625.0734 861077.0817	431313.9677 431653.9549	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.019	0	PTI Marsh Sediment PTI Marsh Sediment	flat

Table B-5 1996 PTI Sediment Sampling

Sample ID H2-TOX H3-TOX	Location PTI-H2	StateX	StateY	D1	D2	Post Ex	Removed						Result	Det Lim		1
H2-TOX H3-TOX								Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
нз-тох		860978.0822	431667.9576	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.062	0	PTI Marsh Sediment	flat
	PTI-H3	860879.0828	431681.9602	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.055	0	PTI Marsh Sediment	flat
J1-TOX	PTI-J1	861049.0764	431455.956	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.14	0	PTI Marsh Sediment	flat
J2-TOX	PTI-J2	860950.077	431469.9587	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.030	0	PTI Marsh Sediment	flat
J3-TOX	PTI-J3	860851.0775	431483.9613	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.031	0	PTI Marsh Sediment	flat
J4-TOX	PTI-J4	860752.0781	431497.9639	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.064	0	PTI Marsh Sediment	flat
J5-TOX	PTI-J5	860653.0786	431511.9666	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.043	0	PTI Marsh Sediment	flat
J6-TOX	PTI-J6	860554.0792	431525.9692	0	0.16	0	0	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.039	0	PTI Marsh Sediment	flat
CR01-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.004	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.004	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.004	0	PTI Reference Station 11 - Clubbs Creek	Unknown
BR01-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.006	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.003	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.002	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD14-10	SCCD-14	861984.46	419642.4926	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.15	PTI station 8 - East River	Creek
SCCD14-12	SCCD-14	861984.46	419642.4926	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.15	PTI station 8 - East River	Creek
SCCD14-16	SCCD-14	861984.46	419642.4926	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.38	PTI station 8 - East River	Creek
SCCD14-2	SCCD-14 SCCD-14	861984.46 861984.46	419642.4926	0.59	0.07	0	0	1996 1996	7/13/1996 7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.15	0.38	PTI station 8 - East River	Creek
SCCD14-20			419642.4926			0		1996		sediment	PTI 1996 Sampling Event	Benzo(a)pyrene			PTI station 8 - East River	
SCCD14-4	SCCD-14	861984.46	419642.4926	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.15	PTI station 8 - East River	Creek
SCCD14-6 SCCD14-8	SCCD-14 SCCD-14	861984.46 861984.46	419642.4926 419642.4926	0.13	0.2	0	0	1996	7/13/1996 7/13/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.15 0.15	PTI station 8 - East River PTI station 8 - East River	Creek Creek
SCCD14-8 SCCD15-10	SCCD-14 SCCD-15	853825.0342	440437.6718	0.26	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene Benzo(a)pyrene	0.15	0.15	PTI Marsh Sediment	Creek
SCCD15-10	SCCD-15	853825.0342	440437.6718	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.13	0.15	PTI Marsh Sediment	Creek
SCCD15-12 SCCD15-16	SCCD-15	853825.0342	440437.6718	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.040	0.13	PTI Marsh Sediment	Creek
SCCD15-10	SCCD-15	853825.0342	440437.6718	0.40	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.040	0.15	PTI Marsh Sediment	Creek
SCCD15-20	SCCD-15	853825.0342	440437.6718	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.26	0	PTI Marsh Sediment	Creek
SCCD15-4	SCCD-15	853825.0342	440437.6718	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-6	SCCD-15	853825.0342	440437.6718	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-8	SCCD-15	853825.0342	440437.6718	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.15	PTI Marsh Sediment	Creek
SCCD12-10	SCCD-12	857202.6894	427846.6041	0.26	0.33	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.20	0	PTI Marsh Sediment	Creek
SCCD12-12	SCCD-12	857202.6894	427846.6041	0.33	0.39	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.20	0	PTI Marsh Sediment	Creek
SCCD12-16	SCCD-12	857202.6894	427846.6041	0.46	0.52	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.20	0	PTI Marsh Sediment	Creek
SCCD12-2	SCCD-12	857202.6894	427846.6041	0	0.07	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.050	0	PTI Marsh Sediment	Creek
SCCD12-20	SCCD-12	857202.6894	427846.6041	0.59	0.66	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.20	0	PTI Marsh Sediment	Creek
SCCD12-4	SCCD-12	857202.6894	427846.6041	0.07	0.13	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.090	0	PTI Marsh Sediment	Creek
SCCD12-6	SCCD-12	857202.6894	427846.6041	0.13	0.2	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.30	0	PTI Marsh Sediment	Creek
SCCD12-8	SCCD-12	857202.6894	427846.6041	0.2	0.26	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.20	0	PTI Marsh Sediment	Creek
SCCB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.35	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.28	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-10 SCCB02-12	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996 1996	7/15/1996 7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.15 0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-12 SCCB02-16	REFERENCE STATION 11	881595.3277 881595.3277	416176.9716 416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(a)pyrene Benzo(a)pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-16 SCCB02-2	REFERENCE STATION 11	881595.3277 881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene Benzo(a)pyrene	0.050	0.15	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-22	REFERENCE STATION 11	881595.3277	416176.9716	0.66	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.050	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-4	REFERENCE STATION 11	881595.3277	416176.9716	0.00	0.02	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-8	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0.27	0.20	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.25	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.39	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(a)pyrene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCM01-10	SCM-01	859915.0908	431913.9857	0.26	0.33	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.30	PTI Marsh Sediment	flat
SCM01-12	SCM-01	859915.0908	431913.9857	0.33	0.39	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.30	PTI Marsh Sediment	flat
	SCM-01	859915.0908	431913.9857	0.46	0.52	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.45	PTI Marsh Sediment	flat
SCM01-16 SCM01-2	SCM-01	859915.0908	431913.9857	0	0.07	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.40	0	PTI Marsh Sediment	flat

Table B-5 1996 PTI Sediment Sampling

													D In	D . 4 11		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCM01-20	SCM-01	859915.0908	431913.9857	0.59	0.66	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.50	PTI Marsh Sediment	flat
SCM01-4	SCM-01	859915.0908	431913.9857	0.07	0.13	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.40	PTI Marsh Sediment	flat
SCM01-6	SCM-01	859915.0908	431913.9857	0.13	0.2	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.40	PTI Marsh Sediment	flat
SCM01-8	SCM-01	859915.0908	431913.9857	0.2	0.26	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.40	PTI Marsh Sediment	flat
SCC03-10	SCC-03	860338.1622	434598.9694	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.040	0	PTI Marsh Sediment	Creek
SCC03-12	SCC-03	860338.1622	434598.9694	0.33	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.30	PTI Marsh Sediment	Creek
SCC03-16	SCC-03	860338.1622	434598.9694	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.30	PTI Marsh Sediment	Creek
SCC03-2	SCC-03	860338.1622	434598.9694	0	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.60	PTI Marsh Sediment	Creek
SCC03-20	SCC-03	860338.1622	434598.9694	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.30	PTI Marsh Sediment	Creek
SCC03-4	SCC-03	860338.1622	434598.9694	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.060	0	PTI Marsh Sediment	Creek
SCC03-6	SCC-03	860338.1622	434598.9694	0.13	0.2	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.30	PTI Marsh Sediment	Creek
SCC03-8	SCC-03	860338.1622	434598.9694	0.2	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.20	PTI Marsh Sediment	Creek
SCM03-10	SCM-03	860083.1416	433813.9777	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.45	PTI Marsh Sediment	flat
SCM03-12	SCM-03	860083.1416	433813.9777	0.33	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.60	PTI Marsh Sediment	flat
SCM03-16	SCM-03	860083.1416	433813.9777	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.30	PTI Marsh Sediment	flat
SCM03-2	SCM-03	860083.1416	433813.9777	0	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.40	PTI Marsh Sediment	flat
SCM03-20	SCM-03	860083.1416	433813.9777	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.30	PTI Marsh Sediment	flat
SCM03-4	SCM-03	860083.1416	433813.9777	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.45	PTI Marsh Sediment	flat
SCM03-6	SCM-03	860083.1416	433813.9777	0.13	0.2	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.60	PTI Marsh Sediment	flat
SCM03-8	SCM-03	860083.1416	433813.9777	0.2	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.45	PTI Marsh Sediment	flat
SCCD05-10	SCCD-05	859512.1089	432559.9953	0.26	0.33	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCCD05-12	SCCD-05	859512.1089	432559.9953	0.33	0.39	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.90	PTI Marsh Sediment	Creek
SCCD05-16	SCCD-05	859512.1089	432559.9953	0.46	0.52	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCCD05-2	SCCD-05	859512.1089	432559.9953	0	0.07	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.060	0	PTI Marsh Sediment	Creek
SCCD05-20	SCCD-05	859512.1089	432559.9953	0.59	0.66	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCCD05-4	SCCD-05	859512.1089	432559.9953	0.07	0.13	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.060	0	PTI Marsh Sediment	Creek
SCCD05-6	SCCD-05	859512.1089	432559.9953	0.13	0.2	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.060	0	PTI Marsh Sediment	Creek
SCCD05-8	SCCD-05	859512.1089	432559.9953	0.2	0.26	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.070	0	PTI Marsh Sediment	Creek
SCC01-10	SCC-01	859251.0758	431311.0047	0.26	0.33	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.60	PTI Marsh Sediment	Creek
SCC01-12	SCC-01	859251.0758	431311.0047 431311.0047	0.33	0.39	0	0	1996 1996	5/17/1996	sediment sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene Benzo(b)fluoranthene	0	0.60	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCC01-16 SCC01-2	SCC-01 SCC-01	859251.0758 859251.0758	431311.0047	0.46	0.52	0	0	1996	5/17/1996 5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	1.0	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCC01-20	SCC-01	859251.0758	431311.0047	0.59	0.66	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCC01-20	SCC-01	859251.0758 859251.0758	431311.0047	0.07	0.00	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.10	0.70	PTI Marsh Sediment	Creek
SCC01-4 SCC01-6	SCC-01	859251.0758 859251.0758	431311.0047	0.07	0.13	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.60	PTI Marsh Sediment	Creek
SCC01-8	SCC-01	859251.0758 859251.0758	431311.0047	0.13	0.26	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.80	PTI Marsh Sediment	Creek
SCC02-10	SCC-02	860235.0901	431908.9771	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.10	0.00	PTI Marsh Sediment	Creek
SCC02-12	SCC-02	860235.0901	431908.9771	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.090	0	PTI Marsh Sediment	Creek
SCC02-16	SCC-02	860235.0901	431908.9771	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCC02-2	SCC-02	860235.0901	431908.9771	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCC02-20	SCC-02	860235.0901	431908.9771	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCC02-4	SCC-02	860235.0901	431908.9771	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.14	0	PTI Marsh Sediment	Creek
SCC02-6	SCC-02	860235.0901	431908.9771	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCC02-8	SCC-02	860235.0901	431908.9771	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.030	0	PTI Marsh Sediment	Creek
SCM02-10	SCM-02	860662.0817	431627.9661	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.050	0	PTI Marsh Sediment	flat
SCM02-12	SCM-02	860662.0817	431627.9661	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.45	PTI Marsh Sediment	flat
SCM02-16	SCM-02	860662.0817	431627.9661	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.10	0	PTI Marsh Sediment	flat
SCM02-2	SCM-02	860662.0817	431627.9661	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.060	0	PTI Marsh Sediment	flat
SCM02-20	SCM-02	860662.0817	431627.9661	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.30	0	PTI Marsh Sediment	flat
SCM02-4	SCM-02	860662.0817	431627.9661	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.70	PTI Marsh Sediment	flat
SCM02-6	SCM-02	860662.0817	431627.9661	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.040	0	PTI Marsh Sediment	flat
SCM02-8	SCM-02	860662.0817	431627.9661	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.60	PTI Marsh Sediment	flat
SCCR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.80	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
			401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-20 SCMR01-4	REFERENCE STATION 10 REFERENCE STATION 10	855841.9853 855841.9853	401568.6911		0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown

Table B-5 1996 PTI Sediment Sampling

									1996 P 11 3e		···F·····0		D lb	D-415		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCMR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD07-10	SCCD-07	857352.0368	429729.0586	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.40	0	PTI Marsh Sediment	Creek
SCCD07-12	SCCD-07	857352.0368	429729.0586	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCCD07-16	SCCD-07	857352.0368	429729.0586	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.30	0	PTI Marsh Sediment	Creek
SCCD07-2	SCCD-07	857352.0368	429729.0586	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.40	0	PTI Marsh Sediment	Creek
SCCD07-20 SCCD07-4	SCCD-07 SCCD-07	857352.0368 857352.0368	429729.0586 429729.0586	0.59	0.66	0	0	1996 1996	5/20/1996 5/20/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(b)fluoranthene Benzo(b)fluoranthene	0.30	0	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD07-4	SCCD-07	857352.0368	429729.0586	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCCD07-8	SCCD-07	857352.0368	429729.0586	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.40	0	PTI Marsh Sediment	Creek
SCCD09-10	SCCD-09	861480.1408	433880.94	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.40	0	PTI Marsh Sediment	Creek
SCCD09-12	SCCD-09	861480.1408	433880.94	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.40	0	PTI Marsh Sediment	Creek
SCCD09-16	SCCD-09	861480.1408	433880.94	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCCD09-2	SCCD-09	861480.1408	433880.94	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCCD09-20	SCCD-09	861480.1408	433880.94	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.50	0	PTI Marsh Sediment	Creek
SCCD09-4	SCCD-09	861480.1408	433880.94	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCCD09-6	SCCD-09	861480.1408	433880.94	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.30	0	PTI Marsh Sediment	Creek
SCCD09-8 SCCD04-10	SCCD-09 SCCD-04	861480.1408 859826.1063	433880.94 432483.987	0.2	0.26	0	0	1996 1996	5/20/1996 5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.50	0	PTI Marsh Sediment	Creek
SCCD04-10 SCCD04-12	SCCD-04 SCCD-04	859826.1063 859826.1063	432483.987	0.26	0.33	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(b)fluoranthene Benzo(b)fluoranthene	0.30	0	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD04-12 SCCD04-16	SCCD-04	859826.1063	432483.987	0.33	0.59	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.40	0	PTI Marsh Sediment	Creek
SCCD04-16 SCCD04-2	SCCD-04 SCCD-04	859826.1063	432483.987	0.46	0.52	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.40	0	PTI Marsh Sediment	Creek
SCCD04-20	SCCD-04	859826.1063	432483.987	0.59	0.66	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.50	0	PTI Marsh Sediment	Creek
SCCD04-4	SCCD-04	859826.1063	432483.987	0.07	0.13	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.50	0	PTI Marsh Sediment	Creek
SCCD04-6	SCCD-04	859826.1063	432483.987	0.13	0.2	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.30	0	PTI Marsh Sediment	Creek
SCCD04-8	SCCD-04	859826.1063	432483.987	0.2	0.26	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.30	0	PTI Marsh Sediment	Creek
SCCD06-10	SCCD-06	857884.0895	431727.0406	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-12	SCCD-06	857884.0895	431727.0406	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-16	SCCD-06	857884.0895	431727.0406	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.30	0	PTI Marsh Sediment	Creek
SCCD06-2	SCCD-06	857884.0895	431727.0406	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-20	SCCD-06	857884.0895	431727.0406	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	1.4	0	PTI Marsh Sediment	Creek
SCCD06-4	SCCD-06	857884.0895	431727.0406	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.070	0	PTI Marsh Sediment	Creek
SCCD06-6 SCCD06-8	SCCD-06 SCCD-06	857884.0895 857884.0895	431727.0406 431727.0406	0.13	0.2	0	0	1996 1996	5/22/1996 5/22/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(b)fluoranthene Benzo(b)fluoranthene	0	0.40	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD08-10	SCCD-08	859583.1639	434610.9896	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-10	SCCD-08	859583.1639	434610.9896	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-16	SCCD-08	859583.1639	434610.9896	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-2	SCCD-08	859583.1639	434610.9896	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-20	SCCD-08	859583.1639	434610.9896	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-4	SCCD-08	859583.1639	434610.9896	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-6	SCCD-08	859583.1639	434610.9896	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.40	PTI Marsh Sediment	Creek
SCCD08-8	SCCD-08	859583.1639	434610.9896	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.40	PTI Marsh Sediment	Creek
BR01-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.010	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-170 BR03-TOX-170	REFERENCE STATION 10 REFERENCE STATION 10	855841.9853 855841.9853	401568.6911 401568.6911	0	0.16	0	0	1996 1996	6/18/1996 6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.009	0	PTI Reference Station 10 - Jointer Creek PTI Reference Station 10 - Jointer Creek	Unknown
CR01-CHEM	REFERENCE STATION 10	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(b)fluoranthene Benzo(b)fluoranthene	0.008	0	PTI Reference Station 10 - Jointer Creek PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.008	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.008	0	PTI Reference Station 11 - Clubbs Creek	Unknown
E2-TOX	PTI-E2	861020.0901	431964.9559	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.16	0	PTI Marsh Sediment	flat
E3-TOX	PTI-E3	860921.0907	431978.9585	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.50	PTI Marsh Sediment	flat
E4-TOX	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.12	0	PTI Marsh Sediment	flat
E4-TOX-Dup	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.026	0	dup of E4-TOX	flat
E5-TOX	PTI-E5	860723.0918	432006.9638	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.024	0	PTI Marsh Sediment	flat
E6-TOX	PTI-E6	860624.0924	432020.9664	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.035	0	PTI Marsh Sediment	flat
E7-TOX	PTI-E7	860525.0929	432034.9691	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.060	0	PTI Marsh Sediment	flat
E8-TOX E9-TOX	PTI-E8 PTI-E9	860426.0935 860327.094	432048.9717 432062.9743	0	0.16	0	5	1996 1996	6/18/1996 6/18/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(b)fluoranthene Benzo(b)fluoranthene	0.028	0	PTI Marsh Sediment PTI Marsh Sediment	flat
G3-TOX	PTI-E9 PTI-G3	860327.094 860893.0854	432062.9743	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(b)fluoranthene Benzo(b)fluoranthene	0.15	0	PTI Marsh Sediment PTI Marsh Sediment	flat
G5-TOX	PTI-G5	860695.0865	431808.9649	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.087	0	PTI Marsh Sediment	flat
G7-TOX	PTI-G7	860497.0877	431836.9702	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.028	0	PTI Marsh Sediment	flat
G9-TOX	PTI-G9	860299.0888	431864.9754	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.060	0	PTI Marsh Sediment	flat
C1-TOX	PTI-C1	861147.0949	432148.9521	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.32	0	PTI Marsh Sediment	flat
С3-ТОХ	PTI-C3	860949.096	432176.9574	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.014	0	PTI Marsh Sediment	flat
C5-TOX	PTI-C5	860751.0971	432204.9627	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.037	0	PTI Marsh Sediment	flat
C7-TOX	PTI-C7	860553.0982	432232.9679	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.074	0	PTI Marsh Sediment	flat
N1-TOX	PTI-N1	861003.3659	431064.158	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.058	0	PTI Marsh Sediment	flat

Table B-5 1996 PTI Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
N2-TOX	PTI-N2	860907.0665	431079.2605	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.082	0	PTI Marsh Sediment	flat
P1-TOX	PTI-P1	860973.4607	430866.8592	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.058	0	PTI Marsh Sediment	flat
A1-TOX	PTI-A1	861165.0983	432278.9514	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.11	0	PTI Marsh Sediment	flat
A3-TOX	PTI-A3	860966.0994	432303.9567	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.084	0	PTI Marsh Sediment	flat
A5-TOX	PTI-A5	860771.1007	432339.9619	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.058	0	PTI Marsh Sediment	flat
A7-TOX	PTI-A7	860570.1017	432362.9672	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.070	0	PTI Marsh Sediment	flat
H4-TOX	PTI-H4	860780.0833	431695.9628	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.020	0	PTI Marsh Sediment	flat
H5-TOX	PTI-H5	860681.0839	431709.9655	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.020	0	PTI Marsh Sediment	flat
н6-тох	PTI-H6	860582.0845	431723.9681	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.035	0	PTI Marsh Sediment	flat
H7-TOX	PTI-H7	860483.085	431737.9707	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.049	0	PTI Marsh Sediment	flat
J7-TOX	PTI-J7	860455.0797	431539.9719	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.030	0	PTI Marsh Sediment	flat
L1-TOX	PTI-L1	861021.0711	431257.9572	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.099	0	PTI Marsh Sediment	flat
L3-TOX	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.073	0	PTI Marsh Sediment	flat
L3-TOX-Dup	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.12	0	dup of L3-TOX	flat
L5-TOX	PTI-L5	860625.0734	431313.9677	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.020	0	PTI Marsh Sediment	flat
H1-TOX	PTI-H1	861077.0817	431653.9549	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.065	0	PTI Marsh Sediment	flat
H2-TOX	PTI-H2	860978.0822	431667.9576	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.039	0	PTI Marsh Sediment	flat
H3-TOX	PTI-H3	860879.0828	431681.9602	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.039	0	PTI Marsh Sediment	flat
J1-TOX	PTI-J1	861049.0764	431455.956	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.10	0	PTI Marsh Sediment	flat
J2-TOX	PTI-J2	860950.077	431469.9587	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.025	0	PTI Marsh Sediment	flat
J3-TOX	PTI-J3	860851.0775	431483.9613	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.033	0	PTI Marsh Sediment	flat
J4-TOX	PTI-J4	860752.0781	431497.9639	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.076	0	PTI Marsh Sediment	flat
J5-TOX	PTI-J5	860653.0786	431511.9666	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.042	0	PTI Marsh Sediment	flat
J6-TOX	PTI-J6	860554.0792	431525.9692	0	0.16	0	0	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.041	0	PTI Marsh Sediment	flat
CR01-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.005	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.005	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.005	0	PTI Reference Station 11 - Clubbs Creek	Unknown
BR01-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.007	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.005	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.005	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD14-10	SCCD-14	861984.46	419642.4926	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.15	PTI station 8 - East River	Creek
SCCD14-12	SCCD-14	861984.46	419642.4926	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.15	PTI station 8 - East River	Creek
SCCD14-16	SCCD-14	861984.46	419642.4926	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.38	PTI station 8 - East River	Creek
SCCD14-2	SCCD-14	861984.46	419642.4926	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.15	0	PTI station 8 - East River	Creek
SCCD14-20	SCCD-14	861984.46	419642.4926	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.38	PTI station 8 - East River	Creek
SCCD14-4	SCCD-14	861984.46	419642.4926	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.15	PTI station 8 - East River	Creek
SCCD14-6	SCCD-14	861984.46	419642.4926	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.15	PTI station 8 - East River	Creek
SCCD14-8	SCCD-14	861984.46	419642.4926	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.15	PTI station 8 - East River	Creek
SCCD15-10	SCCD-15	853825.0342	440437.6718	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.15	0	PTI Marsh Sediment	Creek
SCCD15-12	SCCD-15	853825.0342	440437.6718	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-16	SCCD-15	853825.0342	440437.6718	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.050	0	PTI Marsh Sediment	Creek
SCCD15-2	SCCD-15	853825.0342	440437.6718	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-20	SCCD-15	853825.0342	440437.6718	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.26	0	PTI Marsh Sediment	Creek
SCCD15-4	SCCD-15	853825.0342	440437.6718	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-6	SCCD-15	853825.0342	440437.6718	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-8	SCCD-15	853825.0342	440437.6718	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.15	PTI Marsh Sediment	Creek
SCCD12-10	SCCD-12	857202.6894	427846.6041	0.26	0.33	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.30	0	PTI Marsh Sediment	Creek
SCCD12-12	SCCD-12	857202.6894	427846.6041	0.33	0.39	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCCD12-16	SCCD-12	857202.6894	427846.6041	0.46	0.52	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCCD12-2	SCCD-12	857202.6894	427846.6041	0	0.07	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.090	0	PTI Marsh Sediment	Creek
SCCD12-20	SCCD-12	857202.6894	427846.6041	0.59	0.66	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.30	0	PTI Marsh Sediment	Creek
SCCD12-4	SCCD-12	857202.6894	427846.6041	0.07	0.13	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCCD12-6	SCCD-12	857202.6894	427846.6041	0.13	0.2	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.40	0	PTI Marsh Sediment	Creek
SCCD12-8	SCCD-12	857202.6894	427846.6041	0.2	0.26	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCCB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.35	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.28	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-10 SCCB02-12	REFERENCE STATION 11	881595.3277	416176.9716	0.20	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
	ALL ENGINCE STATION II					0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0	0.15		Unknown
	REFERENCE STATION 11	881595 3277	416176 9716													
SCCB02-16 SCCB02-2	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277	416176.9716 416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(b)fluoranthene	0.060	0.15	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown

Table B-5 1996 PTI Sediment Sampling

Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Communication Communicatio			
EXCRUSION INTERNET STATION			Setting
ECGIS-2 REFERRICA STATION 11 88195-1277 46178-7716 0.3 0.2 0.0 0.956 77/14/1996 sedment 17196-Surpling-brent Recupilly Instantation 0.0 0.956 77			Unknown
ECGIS-2 REFERRICA STATION 11 88195-1277 46178-7716 0.3 0.2 0.0 0.956 77/14/1996 sedment 17196-Surpling-brent Recupilly Instantation 0.0 0.956 77	0.15		Unknown
SCROPA RFFERNCE STATION II			Unknown
EMMINISTER INTERNACIATION IN SERVICE SERVICE COLUMN CO	0.15	0.15 PTI Reference Station 11 - Clubbs Creek	Unknown
SAMPS 18 #FFRINGE STATION 11 88195-3277 4157-877-8 0.46 0.57 0.0 0.1996 775/7596 sediment 771905 Sampling Event 800000000000000000000000000000000000	0.27	0.27 PTI Reference Station 11 - Clubbs Creek	Unknown
SAMPS SEPRINGE STATION 18995-3277 41517-6718 0 0 0 0 0 996 7715-7966 selfment 771196 Sampling Port 0 0 0 0 0 996 7715-7966 selfment 771196 Sampling Port 0 0 0 0 0 0 0 0 0	0.26	0.26 PTI Reference Station 11 - Clubbs Creek	Unknown
SCAMBIA 20 REFERNICE STATION 11 RESPS. 1277 415176-775 0.07 0.17 0.1	.7 0	0 PTI Reference Station 11 - Clubbs Creek	Unknown
SCAMDI A REFERENCE STATION 1 88995-8327 46176-9706 0.07 0.11 0.2 0.0 1.996 7715/1996 sediment 771995 Sampling Event Beroof/blinocarcheme 0.0 0.0896 7715/1996 sediment 771995 Sampling Event Second/blinocarcheme 0.0 0.0996 7715/1996 sediment 0.0 0.0996	0.00		Unknown
SCAMPS SETTEMENT STATUTO 11 SESSISSIATY 46178-9716 0.31 0.2 0.0 0.996 77157-996 settlement 771.996 Sampling Section Section 771.996 Sampling Section 771.99			Unknown
EXEMPLIC SQL-01 SSSP-15098 SSSP-150998 SSSSP-150998 SSSSSP-150998 SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	00		Unknown
EXMON EXMON EXP915.0000			Unknown
SCM0-12 SCM-01 85915-0080 43913-987 0.46 0.52 0.0 0.996 57,47,1996 sediment PT1-1996 Sampling Event Revords, h), perspece 0.5000-12 SCM-01 S5915-0080 43913-987 0.0 0.77 0.0 0.996 57,47,1996 sediment PT1-1996 Sampling Event Revords, h), perspece 0.0 0.0000-12 SCM-01 S5915-0080 43913-987 0.0 0			Unknown
SCM0-16 SCM0-31 B59915-0080 A5913-887 Oxfo O.52 O. O. D. 996 S744/1996 sediment PT1996 Sampling Event Benrough, Dispreyive Oxfo Ox	0.00		flat
SCM01-2 SCM04 S99915,0908 S99915,090			flat
SCM014 SCM010 S59915,0968 31913,18597 0.07 0.13 0.0 0.1996 \$5/14/1996 sediment FT 11996 Sampling Event Benrolg Julgerylene 0.5 CM014 SCM010 S59915,0968 419131,18597 0.2 0.26 0.0 0.1996 \$5/14/1996 sediment FT 11996 Sampling Event Benrolg Julgerylene 0.5 CM014 SCM010 S59915,0968 419131,18597 0.2 0.26 0.0 0.1996 \$5/14/1996 sediment FT 11996 Sampling Event Benrolg Julgerylene 0.5 CM014 SCM010 SCM013 SCM0			flat
SCM0-14 SCM-01 S99915.0908 31913.8957 0.13 0.2 0.0 1996 5/14/1996 sediment F1 1996 Sampling Event Benozig A.) pleprylene 0.5			flat
SCM016 SCM018 SSM015,0008 431913,0872 0.21 0.2 0 0.1996 57,147,1996 sediment PT1.1996 Sampling Event Benzing(a, h)peryrine 0.40 SCM018 SSM018,0008 431913,0857 0.21 0.25 0.0 1996 57,157,1996 sediment PT1.1996 Sampling Event Benzing(a, h)peryrine 0.40 CCM018 SCM018	0.00		flat
SCM0-11 SCM-01 SSS915,0008 A1913 1957 O. 2 O. 5 O. 1 1996 S.714/1996 sadment PT1199 Sampling Event Benoig(b, h)perylene O. 60 SCC03-12 SCC0-03 S60381,1022 A4598-9994 O. 2 O. 3 O. 0 1996 S7/15/1996 sadment PT1199 Sampling Event Benoig(b, h)perylene O. 60 SCC03-16 SCC0-03 S60381,1022 A4598-9994 O. 4 O. 5 O. 0 1996 S7/15/1996 sadment PT1199 Sampling Event Benoig(b, h)perylene O. 60 SCC03-16 SCC0-03 SCC03-18 SCC03-19 SCC03-18 S			flat
SCC03-10 SCC03			flat
SCC03-12 SCC03			flat
SCC03-16 SCC03 860333.1622 343598.9694 0.07 0.0 1.996 5/15/1996 sediment PT1.1996 Sampling Event Benzolgh.Nijperylene 0 SCC03-20 SCC03 860333.1622 343598.9694 0.07 0.0 1.996 5/15/1996 sediment PT1.1996 Sampling Event Benzolgh.Nijperylene 0 SCC03-40 SCC03 860333.1622 343598.9694 0.07 0.0 1.996 5/15/1996 sediment PT1.1996 Sampling Event Benzolgh.Nijperylene 0 SCC03-60 SCC03 860333.1622 343598.9694 0.07 0.0 1.996 5/15/1996 sediment PT1.1996 Sampling Event Benzolgh.Nijperylene 0 SCC03-80 SCC03 860333.1622 343598.9694 0.0 0.0 1.996 5/15/1996 sediment PT1.1996 Sampling Event Benzolgh.Nijperylene 0 SCC03-80 SCC03 860333.1622 343598.9694 0.0 0.0 1.996 5/15/1996 sediment PT1.1996 Sampling Event Benzolgh.Nijperylene 0 SCC03-10 SCC03			Creek
SCC03-2 SCC-03 860338.1622 434598.6964 0-0 0.07 0-0 1.996 57,157,1996 sediment FT1.996 Sampling Event Benro(gh.)perviene 0-0 5CC03-4 SCC-03 860338.1622 434598.6964 0-1 0.13 0-0 1.996 57,157,1996 sediment FT1.996 Sampling Event Benro(gh.)perviene 0-0 5CC03-4 SCC-03 860338.1622 434598.6964 0-1 0.2 0-0 1.996 57,157,1996 sediment FT1.996 Sampling Event Benro(gh.)perviene 0-0 5CC03-8 SCC-03 860338.1622 434598.6964 0-2 0.2 0-0 1.996 57,157,1996 sediment FT1.996 Sampling Event Benro(gh.)perviene 0-0 5CC03-8 SCC-03 860338.1622 434598.6964 0-2 0.2 0-0 1.996 57,157,1996 sediment FT1.996 Sampling Event Benro(gh.)perviene 0-0 5CC03-8 SCC-03 860338.1161 43381.3777 0-3 0.0 1.996 57,157,1996 sediment FT1.996 Sampling Event Benro(gh.)perviene 0-0 5CC03-12 SCC-03 860338.1161 43381.3777 0-3 0.0 1.996 57,157,1996 sediment FT1.996 Sampling Event Benro(gh.)perviene 0-0 5CC03-12 SCC-03 S			Creek
SCC03-30 SCC-03 880338-1622 43598-9594 O.59 O.66 O O 1996 5715/1996 sediment PT1-1996 Sampling Event Benro(gh.)]pervlene O SCC03-6 SCC-03 880338-1622 43598-9594 O.7 O O 1996 5715/1996 sediment PT1-1996 Sampling Event Benro(gh.)]pervlene O SCC03-6 SCC-03 880338-1622 43598-9594 O.2 O O 1996 5715/1996 sediment PT1-1996 Sampling Event Benro(gh.)]pervlene O SCC03-7 SCC-03 SE0338-1622 43598-9594 O.2 O O 1996 5715/1996 Sediment PT1-1996 Sampling Event Benro(gh.)]pervlene O SCC03-8 SCC-03 SE0338-1622 43598-9594 O.2 O O 1996 5715/1996 Sediment PT1-1996 Sampling Event Benro(gh.)]pervlene O SCC03-10 SCC-03 SE0338-1162 43313-3777 O.66 O.33 O O 1996 5715/1996 Sediment PT1-1996 Sampling Event Benro(gh.)]pervlene O SCC03-16 SCC-04 SE0338-1164 43313-3777 O.67 O.07 O 0 1996 5715/1996 Sediment PT1-1996 Sampling Event Benro(gh.)]pervlene O SCC03-16 SCC-04 SE0338-1164 43313-3777 O.70 O.07 O 0 1996 5715/1996 Sediment PT1-1996 Sampling Event Benro(gh.)]pervlene O SCC03-16 SCC-04 SE0338-1164 43313-3777 O.70 O.07 O 1996 5715/1996 Sediment PT1-1996 Sampling Event Benro(gh.)]pervlene O SCC03-16 SCC-04 SCC-04 SE0338-1164 43313-3777 O.13 O.07 O 1996 5715/1996 Sediment PT1-1996 Sampling Event Benro(gh.)]pervlene O SCC03-16 SCC-04 SCC-05 SCC-04 SCC-04 SCC-04 SCC-04 SCC-04 SCC-04 SCC-05 SCC-04	0.00	1 1 1 1 1 1	Creek
SCC034 SCC03 860338.1622 448598.9969 0.7 0.13 0 0 1996 5/15/1996 sediment PT 1996 Sampling Event Benzo[g.h.)]perylene 0 0 0 0 0 0 0 0 0			Creek
SCC03			Creek
SCM03-18 SCC-03 86033.816-22 345698.694 0.2 0.2 0.3 0.0 1.996 5715.71996 sediment PTI.1996 Sampling Event Betros(g.h.)perylene 0.5			Creek
SCM03-10 SCM-03 860083.1416 433813.977 0.26 0.33 0.0 0.1996 5/15/1996 sediment PT13996 Sampling Event Berro(gh,h)perylene 0.5008.014.016 0.05 0.0 0.1996 5/15/1996 sediment PT13996 Sampling Event Berro(gh,h)perylene 0.0508.014.016 0.05 0.0 0.1996 5/15/1996 sediment PT13996 Sampling Event Berro(gh,h)perylene 0.0508.014.016 0.05 0.0 0.1996 5/15/1996 sediment PT13996 Sampling Event Berro(gh,h)perylene 0.0508.014.016 0.05 0.0 0.1996 5/15/1996 sediment PT13996 Sampling Event Berro(gh,h)perylene 0.0508.014.016 0.05 0.0 0.1996 5/15/1996 sediment PT13996 Sampling Event Berro(gh,h)perylene 0.0508.014.016 0.05 0.0 0.1996 5/15/1996 sediment PT13996 Sampling Event Berro(gh,h)perylene 0.0508.014.016 0.05 0.0 0.1996 5/15/1996 sediment PT13996 Sampling Event Berro(gh,h)perylene 0.0508.014.016 0.05 0.0 0.05 0.0 0.05 0.0 0.05 0.0 0.05 0.0 0.05 0.0 0.05 0.0 0.05 0.0			Creek
SCM03-12 SCM-03 86008.1416 43813.977 0.33 0.39 0 0 1996 5/15/1996 sediment PT1996 Sampling Event Berrodg.h.)perylene 0 SCM03-2 SCM-03 86008.1416 43813.977 0 0.07 0 0 1996 5/15/1996 sediment PT1996 Sampling Event Berrodg.h.)perylene 0 SCM03-2 SCM-03 86008.1416 43813.977 0.0 0.07 0 0 1996 5/15/1996 sediment PT1996 Sampling Event Berrodg.h.)perylene 0 SCM03-4 SCM-03 86008.1416 43813.977 0.07 0.13 0 0 1996 5/15/1996 sediment PT1996 Sampling Event Berrodg.h.)perylene 0 SCM03-4 SCM-03 86008.1416 43813.977 0.07 0.13 0 0 0 1996 5/15/1996 sediment PT1996 Sampling Event Berrodg.h.)perylene 0 SCM03-8 SCM-03 86008.1416 43813.977 0.2 0.26 0 0 1996 5/15/1996 sediment PT1996 Sampling Event Berrodg.h.)perylene 0 SCM03-8 SCM-03 86008.1416 43813.977 0.2 0.26 0 0 1996 5/15/1996 sediment PT1996 Sampling Event Berrodg.h.)perylene 0 SCM03-8 SCM-03 859512.1089 432559.9933 0.3 0 1 1996 5/16/1996 sediment PT1996 Sampling Event Berrodg.h.)perylene 0 SCM03-8 SCM-03 SS9512.1089 432559.9933 0.0 0 1 1996 5/16/1996 sediment PT1996 Sampling Event Berrodg.h.)perylene 0.50 SCM03-8 SCM-03 SS9512.1089 432559.9933 0.0 0.07 0 1 1996 5/16/1996 sediment PT1996 Sampling Event Berrodg.h.)perylene 0.60 SCM03-6 SS9512.1089 432559.9933 0.0 0.07 0 1 1996 S/16/1996 Sediment PT1996 Sampling Event Berrodg.h.)perylene 0.60 SCM03-6 SCM03-6 SS9512.1089 432559.9933 0.0 0.07 0 1 1996 S/16/1996 Sediment PT1996 Sampling Event Berrodg.h.)perylene 0.50 SCM03-6 SCM03-6 SS9512.1089 432559.9933 0.0 0.07 0 1 1996 S/16/1996 Sediment PT1996 Sampling Event Berrodg.h.)perylene 0.50 SCM03-6 SCM03-6 SS9512.1089			Creek
SCM03-16 SCM-03 860083.1416 433813.9777 0.07 0.0 0.0 1996 5/15/1996 sediment PTI-1996 Sampling Event Benzo(g, h.))perylene 0.0 0			flat
SCM03-2 SCM-03 8600831416 433813.9777 0.9 0.6 6 0 0 1996 5/15/1996 sediment FI 1996 Sampling Event Benzo(g,h.l.)perylene 0			flat
SCM03-20 SCM-03 860083.1416 433813.9777 0.07 0.13 0.0 1.996 5/15/1996 sediment PTI 1996 Sampling Event Benzo(g.h.)perylene 0.0			flat
SCM034 SCM-03 860083.1416 433813.977 0.07 0.13 0 0 1996 5/15/1996 sediment PTI 1996 Sampling Event Benzo(g.h.))perylene 0 SCM-03 860083.1416 433813.977 0.13 0.2 0.0 1996 5/15/1996 sediment PTI 1996 Sampling Event Benzo(g.h.))perylene 0 SCM-03 SCM-03 860083.1416 433813.977 0.2 0.2 0.6 0 0 1996 5/15/1996 sediment PTI 1996 Sampling Event Benzo(g.h.))perylene 0 SCCD-05 SS9512.1089 432559.9953 0.26 0.3 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Benzo(g.h.))perylene 0.50 SCCD-05 SS9512.1089 432559.9953 0.33 0.33 0.3 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Benzo(g.h.))perylene 0.50 SCCD-05 SS9512.1089 432559.9953 0.07 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Benzo(g.h.))perylene 0.60 SCCD-05 SS9512.1089 432559.9953 0.07 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Benzo(g.h.))perylene 0.60 SCCD-05 SS9512.1089 432559.9953 0.07 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Benzo(g.h.))perylene 0.60 SCCD-05 SS9512.1089 432559.9953 0.07 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Benzo(g.h.))perylene 0.60 SCCD-05 SS9512.1089 432559.9953 0.07 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Benzo(g.h.))perylene 0.60 SCCD-05 SS9512.1089 432559.9953 0.07 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Benzo(g.h.))perylene 0.60 SCCD-05 SS9512.1089 432559.9953 0.07 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Benzo(g.h.))perylene 0 SCCD-05 SS9512.1089 432559.9953 0.07 0.07 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Benzo(g.h.))perylene 0 SCCD-05 SS9512.1089 432559.9953 0.07 0.07 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Benzo(g.h.))perylene 0 SCCD-05 SS9512.008 359512.008 33255.0093			flat
SCM03-6 SCM-03			flat
SCM03-8 SCM-03 860083.1416 433813.9777 0.2 0.2 0 0 1.996 5/15/1996 sediment PTI 1996 Sampling Event Benzolg, h.) perylene 0.50 SCCD05-10 SCCD-05 859512.1089 432559.9953 0.3 0 1 1.996 5/16/1996 sediment PTI 1996 Sampling Event Benzolg, h.) perylene 0.50 SCCD05-16 SCCD-05 859512.1089 432559.9953 0.3 0.3 0 1 1.996 5/16/1996 sediment PTI 1996 Sampling Event Benzolg, h.) perylene 0.50 SCCD05-16 SCCD-05 859512.1089 432559.9953 0.46 0.52 0 1 1.996 5/16/1996 sediment PTI 1996 Sampling Event Benzolg, h.) perylene 0.60 SCCD05-20 SCCD-05 859512.1089 432559.9953 0.07 0 1 1.996 5/16/1996 sediment PTI 1996 Sampling Event Benzolg, h.) perylene 0.60 SCCD05-20 SCCD-05 859512.1089 432559.9953 0.07 0 1 1.996 5/16/1996 sediment PTI 1996 Sampling Event Benzolg, h.) perylene 0.60 SCCD05-6 SCCD-05 859512.1089 432559.9953 0.07 0 1 1.996 5/16/1996 sediment PTI 1996 Sampling Event Benzolg, h.) perylene 0.60 SCCD05-6 SCCD-05 859512.1089 432559.9953 0.07 0 1 1.996 5/16/1996 sediment PTI 1996 Sampling Event Benzolg, h.) perylene 0.60 SCCD05-8 SCCD-05 859512.1089 432559.9953 0.07 0 1 1.996 5/16/1996 sediment PTI 1996 Sampling Event Benzolg, h.) perylene 0.60 SCCD05-8 SCCD-05 859512.1089 432559.9953 0.07 0 1 1.996 5/16/1996 sediment PTI 1996 Sampling Event Benzolg, h.) perylene 0.60 SCCD05-8			flat
SCCD0-10 SCCD-05 859512.1089 432559.9953 O.26 O.33 O. 1 1.996 5/16/1996 sediment PTI 1996 Sampling Event Benzo(g,h.i)perylene O.50 SCCD05-12 SCCD-05 859512.1089 432559.9953 O.66 O.52 O. 1 1.996 5/16/1996 sediment PTI 1996 Sampling Event Benzo(g,h.i)perylene O.50 SCCD05-2 SCCD-05 859512.1089 432559.9953 O.67 O. 1 1.996 5/16/1996 sediment PTI 1996 Sampling Event Benzo(g,h.i)perylene O.60 SCCD05-2 SCCD-05 859512.1089 432559.9953 O.60 O. 1 1.996 5/16/1996 sediment PTI 1996 Sampling Event Benzo(g,h.i)perylene O.60 SCCD05-2 SCCD-05 859512.1089 432559.9953 O.60 O. 1 1.996 S/16/1996 sediment PTI 1996 Sampling Event Benzo(g,h.i)perylene O.60 SCCD05-4 SCCD-05 859512.1089 432559.9953 O.70 O.13 O. 1 1.996 S/16/1996 sediment PTI 1996 Sampling Event Benzo(g,h.i)perylene O.60 SCCD05-6 SCCD-05 859512.1089 432559.9953 O.70 O.13 O. 1 1.996 S/16/1996 sediment PTI 1996 Sampling Event Benzo(g,h.i)perylene O.60 SCCD05-8 SCCD-05 859512.1089 432559.9953 O.70			flat
SCCD05-12 SCCD-05		1 1 111 1 1	Creek
SCCD05-16 SCCD-05 859512.1089 432559.9953 0.6 0.07 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene 0.60 SCCD05-20 SCCD05-20 SCCD05-20 SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS			Creek
SCCD05-2 SCCD-05 859512.1089 432559.9953 0.0 0.07 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.60			Creek
SCCD05-20 SCCD-05 859512.1089 432559.9953 0.59 0.66 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene 0.60 SCCD05-4 SCCD-05 859512.1089 432559.9953 0.07 0.13 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene 0 SCCD05-6 SCCD-05 859512.1089 432559.9953 0.13 0.2 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene 0 SCCD05-8 SCCD-05 859512.1089 432559.99953 0.2 0.26 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene 0 SCCD1-10 SCC-01 859251.0758 431311.0047 0.26 0.33 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene 0 SCC01-12 SCC-01 859251.0758 431311.0047 0.26 0.33 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene 0 SCC01-16 SCC-01 859251.0758 431311.0047 0.46 0.52 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene 0 SCC01-20 SCC-01 859251.0758 431311.0047 0.07 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene 0 SCC01-20 SCC-01 859251.0758 431311.0047 0.07 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene 0 SCC01-4 SCC-01 859251.0758 431311.0047 0.07 0.13 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene 0 SCC01-6 SCC-01 859251.0758 431311.0047 0.10 0.13 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene 0 SCC01-7 SCC02-8 SCC02			Creek
SCCD0-6 SCCD-05 859512.1089 432559.9953 0.13 0.2 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCCD-05 SSSS12.1089 432559.9953 0.2 0.26 0 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCCD-10 SSCCD-10 SSSS10.758 431311.0047 0.26 0.33 0.3 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCCD-11 SSCCD-11 SSCCD-12 SSCCD-13 SSSSSID-1758 431311.0047 0.33 0.39 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCCD-14 SSCCD-14 SSSSSID-1758 431311.0047 0.46 0.52 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCCD-14 SSSSSID-1758 431311.0047 0.70 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCCD-14 SSSSSID-1758 431311.0047 0.07 0.07 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCCD-14 SSCCD-14 SSSSSID-1758 431311.0047 0.07 0.13 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCCD-14 SSCCD-14 SSSSSID-1758 431311.0047 0.07 0.13 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCCD-14 SSSSSID-1758 431311.0047 0.13 0.2 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCCD-14 SSSSSID-1758 431311.0047 0.13 0.2 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCCD-14 SSSSSID-1758 431311.0047 0.26 0.33 0.1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCCD-14 SCCD	0 0		Creek
SCCD0-6 SCCD-05 859512.1089 432559.9935 O.1 O.2 O. 1 1996 5/16/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene O.	0.30	0.30 PTI Marsh Sediment	Creek
SCC00-58 SCC0-05 S89512.1089 432559.9953 O.2 O.26 O 1 1996 S/16/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene O SCC0-10 SE9251.0758 431311.0047 O.36 O.39 O O 1996 S/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene O SCC0-11 SE9251.0758 431311.0047 O.36 O.52 O O 1996 S/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene O SCC0-12 SE9251.0758 A31311.0047 O.36 O.52 O O 1996 S/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene O SCC0-12 SE9251.0758 A31311.0047 O.30 O.39 O O 1996 S/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene O SCC0-12 SE9251.0758 A31311.0047 O.59 O.66 O O 1996 S/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene O SCC0-14 SCC-01 SE9251.0758 A31311.0047 O.70 O.13 O O 1996 S/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene O SCC0-14 SCC-01 SE9251.0758 A31311.0047 O.70 O.13 O O 1996 S/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene O SCC0-14 SCC-01 SE9251.0758 A31311.0047 O.30 O O 1996 S/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene O SCC0-14 SCC-01 SE9251.0758 A31311.0047 O.2 O.26 O O 1996 S/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene O SCC0-14 SCC-02 SCC0-25	0.40	0.40 PTI Marsh Sediment	Creek
SCC01-10 SCC-01 S59251.0758 431311.0047 O.26 O.33 O. 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene O. SCC01-16 SCC-01 S59251.0758 431311.0047 O.33 O.39 O. 0 1996 S/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene O. SCC01-16 SCC-01 S59251.0758 431311.0047 O.46 O.52 O. 0 1996 S/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene O. SCC01-16 SCC-01 S59251.0758 431311.0047 O.59 O.66 O. 0 1996 S/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene O. SCC01-20 SCC-01 S59251.0758 431311.0047 O.70 O.71 O.70	0.30	0.30 PTI Marsh Sediment	Creek
SCC01-16 SCC-01 S89251.0758 431311.0047 O.46 O.52 O O. 1996 S/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene O SCC01-2 SCC-01 S89251.0758 431311.0047 O.59 O.66 O O. 1996 S/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene O SCC01-4 SCC-01 S89251.0758 431311.0047 O.70 O.13 O O. 1996 S/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene O SCC01-4 SCC-01 S89251.0758 431311.0047 O.70 O.13 O O. 1996 S/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene O SCC01-4 SCC-01 S89251.0758 431311.0047 O.70 O.13 O O. 1996 S/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene O SCC01-8 SCC01-1 S89251.0758 431311.0047 O.2 O.26 O O. 1996 S/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene O SCC01-8 SCC-01 S89251.0758 431311.0047 O.2 O.26 O O. 1996 S/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene O SCC01-10 SCC-02 S60235.0901 431908.9771 O.26 O.33 O. 1 O. 1996 S/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene O SCC01-10 SCC-02 S60235.0901 431908.9771 O.36 O.33 O. 1 O. 1996 S/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene O.070 SCC01-16 SCC-02 S60235.0901 431908.9771 O.46 O.52 O. 1 O.46 O.52 O. 1 O.46 O.52 O.50 O.	0.60	0.60 PTI Marsh Sediment	Creek
SCC01-2 SCC-01 859251.0758 431311.0047 0 0.07 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCC01-20 SCC-01 859251.0758 431311.0047 0.59 0.66 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCC01-4 SCC-01 859251.0758 431311.0047 0.07 0.13 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCC01-6 SCC-01 859251.0758 431311.0047 0.13 0.2 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCC01-10 SCC-02 860235.0901 431908.9771 0.26 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCC02-12 SCC-02 860235.0901 431908.9771 0.26 0 1 1996 5/17/1996	0.60	0.60 PTI Marsh Sediment	Creek
SCC01-20 SCC-01 S59251.0758 431311.0047 0.59 0.66 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCC01-4 SCC-01 S59251.0758 431311.0047 0.07 0.13 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCC01-6 S59251.0758 431311.0047 0.02 0.06 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCC01-8 SCC-01 S59251.0758 431311.0047 0.2 0.26 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCC02-10	0.60	0.60 PTI Marsh Sediment	Creek
SCC01-4 SCC-01 859251.0758 431311.0047 0.07 0.13 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCC01-6 SCC-01 859251.0758 431311.0047 0.13 0.2 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCC01-8 SCC-01 859251.0758 431311.0047 0.2 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCC02-10 SCC-02 860235.0901 431908.9771 0.26 0.33 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.10 SCC02-12 SCC-02 860235.0901 431908.9771 0.36 0.52 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.10 SCC02-2 SCC-02 860235.0901 431908.9771 0.40 0.52<	1.0		Creek
SCC01-6 SCC-01 859251.0758 431311.0047 0.13 0.2 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCC01-8 SCC-01 859251.0758 431311.0047 0.2 0.2 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCC02-10 SCC-02 860235.0901 431908.9771 0.2 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.10 SCC02-12 SCC-02 860235.0901 431908.9771 0.33 0.3 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.070 SCC02-16 SCC-02 860235.0901 431908.9771 0 0.7 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.10 SCC02-2 SCC-02 860235.0901 431908.9771 0.57 0	0.40	0.40 PTI Marsh Sediment	Creek
SCC01-8 SCC-01 859251.0758 431311.0047 0.2 0.26 0 0 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCC02-10 SCC-02 860235.0901 431908.9771 0.33 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.10 SCC02-12 SCC-02 860235.0901 431908.9771 0.33 0.39 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.070 SCC02-16 SCC-02 860235.0901 431908.9771 0.46 0.52 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCC02-2 SCC-02 860235.0901 431908.9771 0.59 0.66 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.10 SCC02-2 860235.0901 431908.9771 0.39 0 1 <td>0.70</td> <td>0.70 PTI Marsh Sediment</td> <td>Creek</td>	0.70	0.70 PTI Marsh Sediment	Creek
SCC02-10 SCC-02 860235.0901 431908.9771 0.26 0.33 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.10 SCC02-12 SCC-02 860235.0901 431908.9771 0.33 0.39 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.07 SCC02-16 SCC-02 860235.0901 431908.9771 0.46 0.52 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 0 SCC02-2 SCC-02 860235.0901 431908.9771 0 0.07 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.10 SCC02-0 SCC-02 860235.0901 431908.9771 0.07 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.10 SCC02-4 SCC-02 860235.0901 431908.9771 0.	0.60	0.60 PTI Marsh Sediment	Creek
SCC02-12 SCC-02 860235.0901 431908.9771 0.33 0.39 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.070 SCC02-16 SCC-02 860235.0901 431908.9771 0.40 0.52 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.10 SCC02-2 SCC-02 860235.0901 431908.9771 0.59 0.66 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.10 SCC02-2 SCC-02 860235.0901 431908.9771 0.59 0.66 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.10 SCC02-4 SCC-02 860235.0901 431908.9771 0.3 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.20 SCC02-6 SCC-02 860235.0901 431908.9771 0.2	0.80	0.80 PTI Marsh Sediment	Creek
SCC02-16 SCC-02 860235.0901 431908.9771 0.46 0.52 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene 0 SCC02-2 SCC-02 S60235.0901 431908.9771 0.59 0.66 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene 0.10 SCC02-2 SCC-02 S60235.0901 431908.9771 0.59 0.66 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene 0.10 SCC02-4 SCC-02 S60235.0901 431908.9771 0.70 0.13 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene 0.20 SCC02-6 SCC-02 S60235.0901 431908.9771 0.13 0.2 0.1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene 0.20 SCC02-6 SCC-02 S60235.0901 431908.9771 0.13 0.2 0.1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene 0.10 SCM02-10 SCM-02 S60662.0817 431627.9661 0.26 0.33 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene 0 SCM02-12 SCM-02 S60662.0817 431627.9661 0.33 0.39 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene 0 SCM02-12 SCM-02 S60662.0817 431627.9661 0.33 0.39 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene 0 SCM02-12 SCM-02 S60662.0817 431627.9661 0.33 0.39 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene 0 SCM02-12 SCM-02 S60662.0817 431627.9661 0.33 0.39 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene 0 SCM02-12 SCM-02 S60662.0817 431627.9661 0.33 0.39 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene 0 SCM02-12 SCM-02 S60662.0817 431627.9661 0.33 0.39 0 1 1996 S7/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,l)perylene 0 SCM02-12 SCM-02 S60662.0817 431627.9661 0.	.0 0	0 PTI Marsh Sediment	Creek
SCC02-2 SCC-02 860235.0901 431908.9771 0 0.07 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.10 SCC02-0 SCC-02 860235.0901 431908.9771 0.59 0.66 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.10 SCC02-4 SCC-02 860235.0901 431908.9771 0.07 0.1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.20 SCC02-6 SCC-02 860235.0901 431908.9771 0.13 0.2 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.10 SCC02-8 SCC-02 860235.0901 431908.9771 0.2 0.26 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.10 SCM02-10 SCM-02 860662.0817 431627.9661 0.26 0.33	70 0	0 PTI Marsh Sediment	Creek
SCC02-0 SCC-02 860235.0901 431908.9771 0.59 0.66 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.10 SCC02-4 SCC-02 860235.0901 431908.9771 0.13 0.2 0.1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.20 SCC02-6 SCC-02 860235.0901 431908.9771 0.13 0.2 0.1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.10 SCC02-8 SCC-02 860235.0901 431908.9771 0.2 0.26 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCM02-10 SCM-02 860662.0817 431627.9661 0.33 0.39 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCM02-12 SCM-02 860662.0817 431627.9661 0.33 0.39 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCM02-12 SCM-02 860662.0817 431627.9661 0.33 0.39 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCM02-12 SCM-02 860662.0817 431627.9661 0.33 0.39 0 1 1996 S/17/1996 Sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCM02-12 SCM-02 860662.0817 431627.9661 0.33 0.39 0 1 1996 S/17/1996 Sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCM02-12 SCM-02 860662.0817 431627.9661 0.33 0.39 0 1 1996 S/17/1996 Sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCM02-12 SCM-02 860662.0817 431627.9661 0.33 0.39 0 1 1996 S/17/1996 Sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCM02-12 SCM-02 860662.0817 431627.9661 0.33 0.39 0 1 1996 S/17/1996 Sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCM02-12 SCM-02 860662.0817 431627.9661 0.33 0.39 0 1 1996 S/17/1996 Sediment PTI 1996 Sampling Event SCM02-12 SCM-02 860662.0817 431627.9661 0.33 0.39 0 1 1996 S/17/19		0.45 PTI Marsh Sediment	Creek
SCC02-4 SCC-02 860235.0901 431908.9771 0.07 0.13 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.20 SCC02-6 SCC-02 860235.0901 431908.9771 0.13 0.2 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.10 SCC02-8 SCC-02 860235.0901 431908.9771 0.2 0.26 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCM02-10 SCM-02 860662.0817 431627.9661 0.26 0.33 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCM02-12 SCM-02 860662.0817 431627.9661 0.30 0.39 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCM02-12 SCM-02 860662.0817 431627.9661 0.33			Creek
SCC02-6 SCC-02 860235.0901 431908.9771 0.13 0.2 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0.10 SCC02-8 SCC-02 860235.0901 431908.9771 0.2 0.26 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCM02-10 SCM-02 860662.0817 431627.9661 0.26 0.33 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCM02-12 SCM-02 860662.0817 431627.9661 0.33 0.39 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCM02-12 SCM-02 860662.0817 431627.9661 0.33 0.39 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0			Creek
SCC02-8 SCC-02 860235.0901 431908.9771 0.2 0.26 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCM-02 860662.0817 431627.9661 0.26 0.33 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCM02-12 SCM-02 860662.0817 431627.9661 0.33 0.39 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0 SCM02-12 SCM-02 860662.0817 431627.9661 0.33 0.39 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0			Creek
SCM02-10 SCM-02 860662.0817 431627.9661 0.26 0.33 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g, h,i)perylene 0 SCM02-12 SCM-02 860662.0817 431627.9661 0.33 0.39 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g, h,i)perylene 0	.0 0	0 PTI Marsh Sediment	Creek
SCM-02 860662.0817 431627.9661 0.33 0.39 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0			Creek
			flat
			flat
SCM02-16 SCM-02 860662.0817 431627.9661 0.46 0.52 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0	0.30	0.30 PTI Marsh Sediment	flat
SCM02-2 SCM-02 860662.0817 431627.9661 0 0.07 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0	0.60	0.60 PTI Marsh Sediment	flat
SCM02-20 SCM-02 860662.0817 431627.9661 0.59 0.66 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g, h,i)perylene 0.40	-		flat
SCM02-4 SCM-02 860662.0817 431627.9661 0.07 0.13 0 1 1996 5/17/1996 sediment PTI 1996 Sampling Event Benzo(g,h,i)perylene 0	0.70	0.70 PTI Marsh Sediment	flat

Table B-5 1996 PTI Sediment Sampling

	T T						1		1990 P11 36	unnent Jai	прин	T				
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCM02-6	SCM-02	860662.0817	431627.9661	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.70	PTI Marsh Sediment	flat
SCM02-8	SCM-02	860662.0817	431627.9661	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.60	PTI Marsh Sediment	flat
SCCR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.80	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD07-10	SCCD-07	857352.0368	429729.0586	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.20	0	PTI Marsh Sediment	Creek
SCCD07-12	SCCD-07	857352.0368	429729.0586	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.10	0	PTI Marsh Sediment	Creek
SCCD07-16	SCCD-07	857352.0368	429729.0586	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.090	0	PTI Marsh Sediment	Creek
SCCD07-2	SCCD-07	857352.0368	429729.0586	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	2.2	PTI Marsh Sediment	Creek
SCCD07-20	SCCD-07	857352.0368	429729.0586	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.10	0	PTI Marsh Sediment	Creek
SCCD07-4	SCCD-07	857352.0368	429729.0586	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.50	PTI Marsh Sediment	Creek
SCCD07-6	SCCD-07	857352.0368	429729.0586	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	1.0	PTI Marsh Sediment	Creek
SCCD07-8	SCCD-07	857352.0368	429729.0586	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	1.1	PTI Marsh Sediment	Creek
SCCD09-10	SCCD-09	861480.1408	433880.94	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.070	0	PTI Marsh Sediment	Creek
SCCD09-12	SCCD-09	861480.1408	433880.94	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.080	0	PTI Marsh Sediment	Creek
SCCD09-16	SCCD-09	861480.1408	433880.94	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.080	0	PTI Marsh Sediment	Creek
SCCD09-2	SCCD-09	861480.1408	433880.94	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.30	PTI Marsh Sediment	Creek
SCCD09-20	SCCD-09	861480.1408	433880.94	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.10	0	PTI Marsh Sediment	Creek
SCCD09-4	SCCD-09	861480.1408	433880.94	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.050	0	PTI Marsh Sediment	Creek
SCCD09-6	SCCD-09	861480.1408	433880.94	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.10	0	PTI Marsh Sediment	Creek
SCCD09-8	SCCD-09	861480.1408	433880.94	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.10	0	PTI Marsh Sediment	Creek
SCCD04-10	SCCD-04	859826.1063	432483.987 432483.987	0.26	0.33	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.20	0	PTI Marsh Sediment	Creek
SCCD04-12	SCCD-04	859826.1063	432483.987	0.33	0.39	0	1	1996 1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.20	0	PTI Marsh Sediment	Creek
SCCD04-16	SCCD-04	859826.1063		0.46	0.52	0	1		5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.20	0	PTI Marsh Sediment	Creek
SCCD04-2 SCCD04-20	SCCD-04 SCCD-04	859826.1063 859826.1063	432483.987 432483.987	0.59	0.66	0	1	1996 1996	5/21/1996 5/21/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.10 0.20	0	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD04-20 SCCD04-4	SCCD-04 SCCD-04	859826.1063 859826.1063	432483.987	0.59	0.66	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene Benzo(g,h,i)perylene	0.20	0	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD04-4 SCCD04-6	SCCD-04	859826.1063	432483.987	0.07	0.13	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.20	0	PTI Marsh Sediment	Creek
SCCD04-8	SCCD-04	859826.1063	432483.987	0.13	0.26	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.20	0	PTI Marsh Sediment	Creek
SCCD04-8	SCCD-04	857884.0895	431727.0406	0.26	0.20	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.20	0.30	PTI Marsh Sediment	Creek
SCCD06-12	SCCD-06	857884.0895	431727.0406	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-16	SCCD-06	857884.0895	431727.0406	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-2	SCCD-06	857884.0895	431727.0406	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-20	SCCD-06	857884.0895	431727.0406	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	1.4	0	PTI Marsh Sediment	Creek
SCCD06-4	SCCD-06	857884.0895	431727.0406	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-6	SCCD-06	857884.0895	431727.0406	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-8	SCCD-06	857884.0895	431727.0406	0.13	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.40	PTI Marsh Sediment	Creek
SCCD08-10	SCCD-08	859583.1639	434610.9896	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-12	SCCD-08	859583.1639	434610.9896	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-16	SCCD-08	859583.1639	434610.9896	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-2	SCCD-08	859583.1639	434610.9896	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-20	SCCD-08	859583.1639	434610.9896	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-4	SCCD-08	859583.1639	434610.9896	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-6	SCCD-08	859583.1639	434610.9896	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.40	PTI Marsh Sediment	Creek
SCCD08-8	SCCD-08	859583.1639	434610.9896	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.40	PTI Marsh Sediment	Creek
BR01-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.006	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.005	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.005	PTI Reference Station 10 - Jointer Creek	Unknown
CR01-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.005	PTI Reference Station 11 - Clubbs Creek	Unknown
	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.005	PTI Reference Station 11 - Clubbs Creek	Unknown
ICKUZ-CHEIVI						0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.006	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-CHEM CR03-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	U										
CR03-CHEM E2-TOX	REFERENCE STATION 11 PTI-E2	881595.3277 861020.0901	416176.9716 431964.9559	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.22	0	PTI Marsh Sediment	flat
CR03-CHEM																flat flat

Table B-5 1996 PTI Sediment Sampling

									1996 P 11 3e		···•					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
E4-TOX	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.35	0	PTI Marsh Sediment	flat
E4-TOX-Dup	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.023	0	dup of E4-TOX	flat
E5-TOX	PTI-E5	860723.0918	432006.9638	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.014	0	PTI Marsh Sediment	flat
E6-TOX	PTI-E6	860624.0924	432020.9664	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.021	0	PTI Marsh Sediment	flat
E7-TOX	PTI-E7	860525.0929	432034.9691	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.033	0	PTI Marsh Sediment	flat
E8-TOX	PTI-E8	860426.0935	432048.9717	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.016	0	PTI Marsh Sediment	flat
E9-TOX	PTI-E9	860327.094	432062.9743	0	0.16	0	5	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.67	0	PTI Marsh Sediment	flat
G3-TOX	PTI-G3	860893.0854	431780.9596	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.056	0	PTI Marsh Sediment	flat
G5-TOX	PTI-G5	860695.0865	431808.9649	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.025	0	PTI Marsh Sediment	flat
G7-TOX	PTI-G7	860497.0877	431836.9702	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.029	0	PTI Marsh Sediment	flat
G9-TOX	PTI-G9	860299.0888	431864.9754	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.042	0	PTI Marsh Sediment	flat
C1-TOX	PTI-C1	861147.0949	432148.9521	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.31	0	PTI Marsh Sediment	flat
C3-TOX	PTI-C3	860949.096	432176.9574	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.020	0	PTI Marsh Sediment	flat
C5-TOX	PTI-C5	860751.0971	432204.9627	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.024	0	PTI Marsh Sediment	flat
C7-TOX	PTI-C7	860553.0982	432232.9679	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.036	0	PTI Marsh Sediment	flat
N1-TOX	PTI-N1	861003.3659	431064.158	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.068	0	PTI Marsh Sediment	flat
N2-TOX	PTI-N2	860907.0665	431079.2605	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.063	0	PTI Marsh Sediment	flat
P1-TOX	PTI-P1	860973.4607	430866.8592	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.052	0	PTI Marsh Sediment	flat
A1-TOX	PTI-A1	861165.0983	432278.9514	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.11	0	PTI Marsh Sediment	flat
A3-TOX	PTI-A3	860966.0994	432303.9567	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.050	0	PTI Marsh Sediment	flat
A5-TOX A7-TOX	PTI-A5 PTI-A7	860771.1007 860570.1017	432339.9619 432362.9672	0	0.16	0	0	1996 1996	6/20/1996 6/20/1996	sediment sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.037 0.038	0	PTI Marsh Sediment PTI Marsh Sediment	flat
H4-TOX	PTI-A7 PTI-H4	860780.0833	432362.9672	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(g,h,i)perylene Benzo(g,h,i)perylene	0.038	0	PTI Marsh Sediment PTI Marsh Sediment	flat
H5-TOX	PTI-H4 PTI-H5	860681.0839	431709.9655	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.019	0	PTI Marsh Sediment	flat
H6-TOX	PTI-H5	860582.0845	431709.9655	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.016	0	PTI Marsh Sediment	flat
H7-TOX	PTI-H7	860483.085	431737.9707	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.040	0	PTI Marsh Sediment	flat
J7-TOX	PTI-J7	860455.0797	431539.9719	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.040	0.034	PTI Marsh Sediment	flat
L1-TOX	PTI-L1	861021.0711	431257.9572	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.14	0.034	PTI Marsh Sediment	flat
L3-TOX	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.14	0	PTI Marsh Sediment	flat
L3-TOX-Dup	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.17	0	dup of L3-TOX	flat
L5-TOX	PTI-L5	860625.0734	431313.9677	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.016	PTI Marsh Sediment	flat
H1-TOX	PTI-H1	861077.0817	431653.9549	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.095	0	PTI Marsh Sediment	flat
H2-TOX	PTI-H2	860978.0822	431667.9576	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.040	0	PTI Marsh Sediment	flat
нз-тох	PTI-H3	860879.0828	431681.9602	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.040	0	PTI Marsh Sediment	flat
J1-TOX	PTI-J1	861049.0764	431455.956	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.16	0	PTI Marsh Sediment	flat
J2-TOX	PTI-J2	860950.077	431469.9587	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.033	PTI Marsh Sediment	flat
J3-TOX	PTI-J3	860851.0775	431483.9613	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.024	PTI Marsh Sediment	flat
J4-TOX	PTI-J4	860752.0781	431497.9639	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.044	0	PTI Marsh Sediment	flat
J5-TOX	PTI-J5	860653.0786	431511.9666	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.040	0	PTI Marsh Sediment	flat
J6-TOX	PTI-J6	860554.0792	431525.9692	0	0.16	0	0	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.035	PTI Marsh Sediment	flat
CR01-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.004	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.005	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.004	0	PTI Reference Station 11 - Clubbs Creek	Unknown
BR01-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.005	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.003	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.002	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD14-10	SCCD-14	861984.46	419642.4926	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.15	PTI station 8 - East River	Creek
SCCD14-12	SCCD-14	861984.46	419642.4926	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.15	PTI station 8 - East River	Creek
SCCD14-16	SCCD-14	861984.46	419642.4926	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.38	PTI station 8 - East River	Creek
SCCD14-2 SCCD14-20	SCCD-14 SCCD-14	861984.46 861984.46	419642.4926 419642.4926	0.59	0.07	0	0	1996 1996	7/13/1996 7/13/1996	sediment sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.15	0.38	PTI station 8 - East River	Creek Creek
		861984.46	419642.4926	0.59		0	0				PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0		PTI station 8 - East River	
SCCD14-4 SCCD14-6	SCCD-14 SCCD-14	861984.46	419642.4926	0.07	0.13	0	0	1996 1996	7/13/1996 7/13/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(g,h,i)perylene Benzo(g,h,i)perylene	0	0.15 0.15	PTI station 8 - East River PTI station 8 - East River	Creek Creek
SCCD14-8	SCCD-14 SCCD-14	861984.46	419642.4926	0.13	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.15	PTI station 8 - East River	Creek
SCCD14-8 SCCD15-10	SCCD-14 SCCD-15	853825.0342	440437.6718	0.26	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.15	0.15	PTI Marsh Sediment	Creek
SCCD15-10	SCCD-15	853825.0342 853825.0342	440437.6718	0.33	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.13	0.15	PTI Marsh Sediment	Creek
SCCD15-12 SCCD15-16	SCCD-15	853825.0342 853825.0342	440437.6718	0.33	0.59	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-10 SCCD15-2	SCCD-15	853825.0342	440437.6718	0.40	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-20	SCCD-15	853825.0342	440437.6718	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.26	0.13	PTI Marsh Sediment	Creek
SCCD15-4	SCCD-15	853825.0342	440437.6718	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.20	0.15	PTI Marsh Sediment	Creek
SCCD15-6	SCCD-15	853825.0342	440437.6718	0.13	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.15	PTI Marsh Sediment	Creek
	SCCD-15	853825.0342	440437.6718	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-8						0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-8 SCCD12-10	SCCD-12	857202.6894	427846.6041	0.26	0.33											
SCCD12-10	SCCD-12 SCCD-12	857202.6894 857202.6894	427846.6041 427846.6041	0.26	0.33	0	0	1996		sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.15	0	PTI Marsh Sediment	Creek
							-		7/14/1996 7/14/1996		PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(g,h,i)perylene Benzo(g,h,i)perylene	0.15 0.15	0		Creek Creek
SCCD12-10 SCCD12-12	SCCD-12	857202.6894	427846.6041	0.33	0.39	0	0	1996	7/14/1996	sediment					PTI Marsh Sediment	

Table B-5 1996 PTI Sediment Sampling

SCCB01-12 RI SCCB01-16 RI SCCB01-2 RI SCCB01-2 RI SCCB01-2 RI SCCB01-6 RI SCCB01-6 RI SCCB01-6 RI SCCB01-6 RI SCCB01-16 RI SCCB02-10 RI SCCB02-12 RI SCCB02-12 RI SCCB02-12 RI SCCB02-16 RI SCCB02-16 RI SCCB02-2 RI SCCB02-2 RI SCCB02-6 RI SCCB02-6 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCMB01-10 RI	LOCATION SCCD-12 SCCD-12 SCCD-12 SCCD-12 SCCD-12 SCCD-12 SCCD-12 SCCD-12 SCCD-12 SCCD-12 SCCD-12 SCCD-12 SCCD-12 SCCD-12 REFERENCE STATION 11	\$\$\frac{8}{857202.6894}\$ 857202.6894 857202.6894 857202.6894 857202.6894 881595.3277	\$tateY 427846.6041 427846.6041 427846.6041 427846.6041 441676.9716 416176.9716	0.07 0.13 0.2 0.26 0.33 0.46 0 0.59 0.07 0.13 0.26 0.33 0.46 0 0.66 0.07 0.13	D2 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.60 0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.82 0.07 0.82 0.13 0.2	Post Ex 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Removed 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Year 1996 1996 1996 1996 1996 1996 1996 199	DateSampled 7/14/1996 7/14/1996 7/14/1996 7/14/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996	Matrix sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment	Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Parameter Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene	Result (mg/kg) 0 0.29 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Det Lim (mg/kg) 0.27 0 0.62 0.27 0.15 0.15 0.29 0.15 0.29 0.15 0.29 0.15 0.35 0.28	Description PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Setting Creek Creek Creek Creek Unknown Unknown Unknown Unknown Unknown Unknown Unknown Unknown Unknown
SCCD12-4 SCCD12-6 SCCD12-8 SCCD12-8 SCCB01-10 RI SCCB01-16 RI SCCB01-16 RI SCCB01-2 RI SCCB01-2 RI SCCB01-2 RI SCCB01-2 RI SCCB01-2 RI SCCB01-6 RI SCCB01-6 RI SCCB01-6 RI SCCB01-6 RI SCCB01-6 RI SCCB01-6 RI SCCB01-10 RI SCCB02-10 I SCCB02-2 RI SCCB02-2 RI SCCB02-1 RI SCCB01-1 RI SCMB01-10 R	SCCD-12 SCCD-12 SCCD-12 SCCD-12 SCCD-12 SCCD-12 SCCD-12 SCCD-12 SCCD-12 REFERENCE STATION 11	857202.6894 857202.6894 857202.6894 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277	427846.6041 427846.6041 427846.6041 416176.9716	0.07 0.13 0.2 0.26 0.33 0.46 0 0.59 0.07 0.13 0.26 0.33 0.46 0 0.66 0 0.66 0 0.07	0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996 1996	7/14/1996 7/14/1996 7/14/1996 7/14/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996	sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene	0.29 0 0 0 0 0 0 0 0 0 0	0 0.62 0.27 0.15 0.15 0.29 0.15 0.29 0.15 0.29	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Creek Creek Creek Unknown Unknown Unknown Unknown Unknown Unknown Unknown Unknown Unknown Unknown
SCC012-6 SCC012-8 SCC0801-10 RI SCC801-10 RI SCC801-12 RI SCC801-2 RI SCC801-2 RI SCC801-2 RI SCC801-2 RI SCC801-10 RI SCC801-2 RI SCC801-10 RI SCC801-10 RI SCC801-10 RI SCC801-10 RI SCC802-10 RI SCR801-10 RI SCR801-10 RI SCR801-10 RI SCM801-10 RI SCM8	SCCD-12 SCCD-12 SCCD-12 REFERENCE STATION 11	857202.6894 857202.6894 857202.6894 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277	427846.6041 427846.6041 416176.9716	0.13 0.2 0.26 0.33 0.46 0 0.59 0.07 0.13 0.26 0.33 0.46 0 0.66 0 0.07	0.2 0.26 0.33 0.39 0.52 0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.82	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996 1996	7/14/1996 7/14/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996	sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene	0 0 0 0 0 0 0 0 0	0.62 0.27 0.15 0.15 0.29 0.15 0.29 0.15 0.29 0.15	PTI Marsh Sediment PTI Marsh Sediment PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Creek Creek Unknown Unknown Unknown Unknown Unknown Unknown Unknown Unknown Unknown
SCC012-8 SCCB01-10 RI SCCB01-12 RI SCCB01-12 RI SCCB01-16 RI SCCB01-2 RI SCCB01-2 RI SCCB01-3 RI SCCB01-8 RI SCCB01-8 RI SCCB01-8 RI SCCB01-8 RI SCCB01-10 RI SCCB01-10 RI SCCB02-10 RI SCCB02-10 RI SCCB02-10 RI SCCB02-10 RI SCCB02-2 RI SCCB02-2 RI SCCB02-2 RI SCCB02-2 RI SCCB02-2 RI SCCB02-2 RI SCCB02-2 RI SCCB02-10 RI SCCB03-10	SCCD-12 REFERENCE STATION 11	857202.6894 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277	427846.6041 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716	0.2 0.26 0.33 0.46 0 0.59 0.07 0.13 0.2 0.26 0.33 0.46 0 0 0.66 0 0.69 0.7	0.26 0.33 0.39 0.52 0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.82	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996 1996	7/14/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996	sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene	0 0 0 0 0 0 0 0	0.27 0.15 0.15 0.29 0.15 0.29 0.15 0.29 0.15 0.29	PTI Marsh Sediment PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Creek Unknown Unknown Unknown Unknown Unknown Unknown Unknown Unknown Unknown
SCC801-10 SCC801-10 SCC801-16 RI SCC801-16 RI SCC801-16 RI SCC801-2 RI SCC801-2 RI SCC801-2 RI SCC801-2 RI SCC801-16 RI SCC801-8 RI SCC801-8 RI SCC802-10 RI SCC802-10 RI SCC802-16 RI SCC802-16 RI SCC802-2 RI SCC802-2 RI SCC802-2 RI SCC802-2 RI SCC802-2 RI SCC802-8 RI SCC802-8 RI SCC802-8 RI SCC802-8 RI SCC802-10 RI SCC802-10 RI SCC802-10 RI SCC802-10 RI SCR080-10 RI SCR080-10 RI SCM801-10 RI SCM801-10 RI SCM801-10 RI SCM801-10 RI SCM801-20 RI SCM801-4 RI SCM801-4 RI SCM801-10	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277	416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716	0.26 0.33 0.46 0 0.59 0.07 0.13 0.2 0.26 0.33 0.46 0 0.66 0.07 0.13	0.33 0.39 0.52 0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.82	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996 1996	7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996	sediment sediment sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene	0 0 0 0 0 0 0	0.15 0.15 0.29 0.15 0.29 0.15 0.35 0.28	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown Unknown Unknown Unknown Unknown Unknown Unknown Unknown Unknown
SCCB01-12 RI SCCB01-16 RI SCCB01-2 RI SCCB01-2 RI SCCB01-2 RI SCCB01-6 RI SCCB01-6 RI SCCB01-6 RI SCCB01-6 RI SCCB01-16 RI SCCB02-10 RI SCCB02-12 RI SCCB02-12 RI SCCB02-12 RI SCCB02-16 RI SCCB02-16 RI SCCB02-2 RI SCCB02-2 RI SCCB02-6 RI SCCB02-6 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCCB02-1 RI SCMB01-10 RI	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277	416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716	0.33 0.46 0 0.59 0.07 0.13 0.2 0.26 0.33 0.46 0 0.66 0.07 0.13 0.2	0.39 0.52 0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.82 0.13	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996 1996	7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996	sediment sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene	0 0 0 0 0 0	0.15 0.29 0.15 0.29 0.15 0.35 0.28	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown Unknown Unknown Unknown Unknown Unknown Unknown Unknown
SCC801-16 SCC801-2 RI SCC801-2 RI SCC801-2 RI SCC801-4 RI SCC801-6 RI SCC801-6 RI SCC801-1 RI SCC802-10 RI SCC802-10 RI SCC802-10 RI SCC802-2 RI SCC802-2 RI SCC802-2 RI SCC802-2 RI SCC802-2 RI SCC802-8 RI SCC802-8 RI SCC802-8 RI SCM801-10	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277	416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716	0.46 0 0.59 0.07 0.13 0.2 0.26 0.33 0.46 0 0.66 0.07 0.13	0.52 0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.82 0.13	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996 1996	7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996	sediment sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene	0 0 0 0 0	0.29 0.15 0.29 0.15 0.35 0.28	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown Unknown Unknown Unknown Unknown Unknown
SCC801-2 SCC801-2 RI SCC801-4 RI SCC801-4 RI SCC801-6 RI SCC801-8 RI SCC802-10 RI SCC802-10 RI SCC802-12 RI SCC802-12 RI SCC802-2 RI SCC802-2 RI SCC802-2 RI SCC802-2 RI SCC802-6 RI SCC802-6 RI SCC802-6 RI SCC802-8 RI SCC802-10 RI SCM801-10 RI SCM80	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277	416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716	0 0.59 0.07 0.13 0.2 0.26 0.33 0.46 0 0.66 0.07 0.13	0.07 0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.82 0.13	0 0 0 0 0 0 0	0 0 0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996 1996	7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996	sediment sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene	0 0 0 0	0.15 0.29 0.15 0.35 0.28	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown Unknown Unknown Unknown Unknown
SCCB01-20 RI SCCB01-20 RI SCCB01-4 RI SCCB01-6 RI SCCB01-8 RI SCCB02-10 RI SCCB02-10 RI SCCB02-12 RI SCCB02-12 RI SCCB02-12 RI SCCB02-2 RI SCCB02-2 RI SCCB02-2 RI SCCB02-6 RI SCCB02-6 RI SCCB02-8 RI SCCB02-6 RI SCCB02-8 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-20 RI SCMB01-20 RI SCMB01-3 RI SCMB01-4 RI SCMB01-6 RI	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277	416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716	0.59 0.07 0.13 0.2 0.26 0.33 0.46 0 0.66 0.07 0.13 0.2	0.66 0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.82 0.13	0 0 0 0 0 0	0 0 0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996 1996	7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996	sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene	0 0 0 0	0.29 0.15 0.35 0.28	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown Unknown Unknown Unknown
SCCB01-4 RI SCCB01-6 RI SCCB01-8 RI SCCB01-8 RI SCCB02-10 RI SCCB02-10 RI SCCB02-16 RI SCCB02-16 RI SCCB02-2 RI SCCB02-2 RI SCCB02-2 RI SCCB02-2 RI SCCB02-2 RI SCCB02-2 RI SCCB02-2 RI SCCB02-4 RI SCCB02-8 RI SCCB02-8 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-2 RI SCMB01-3 RI SCMB01-4 RI SCMB01-4 RI SCMB01-8 RI	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277	416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716	0.07 0.13 0.2 0.26 0.33 0.46 0 0.66 0.07 0.13 0.2	0.13 0.2 0.26 0.33 0.39 0.52 0.07 0.82 0.13	0 0 0 0 0 0	0 0 0 0 0	1996 1996 1996 1996 1996 1996 1996	7/15/1996 7/15/1996 7/15/1996 7/15/1996 7/15/1996	sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(g,h,i)perylene	0 0 0	0.15 0.35 0.28	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown Unknown Unknown
SCCB01-6 RI SCCB01-8 RI SCCB02-10 RI SCCB02-10 RI SCCB02-12 RI SCCB02-16 RI SCCB02-2 RI SCCB02-2 RI SCCB02-2 RI SCCB02-2 RI SCCB02-6 RI SCCB02-8 RI SCCB02-8 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-2 RI SCMB01-2 RI SCMB01-3 RI SCMB01-4 RI SCMB01-6 RI SCMB01-8 RI	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277	416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716	0.13 0.2 0.26 0.33 0.46 0 0.66 0.07 0.13 0.2	0.2 0.26 0.33 0.39 0.52 0.07 0.82 0.13	0 0 0 0 0 0	0 0 0 0 0	1996 1996 1996 1996 1996 1996	7/15/1996 7/15/1996 7/15/1996 7/15/1996	sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(g,h,i)perylene Benzo(g,h,i)perylene	0	0.35 0.28	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown Unknown
SCC801-8 SCC802-10 RI SCC802-12 RI SCC802-12 RI SCC802-16 RI SCC802-2 RI SCC802-2 RI SCC802-2 RI SCC802-6 RI SCC802-6 RI SCC802-6 RI SCC802-6 RI SCC802-6 RI SCC802-6 RI SCC802-1 SCM901-10 RI SCMB01-10 SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-10 RI SCMB01-20 RI SCMB01-3 RI SCMB01-4 RI SCMB01-6 RI SCMB01-8 RI SCMB01-1-8 RI S	REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277	416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716	0.2 0.26 0.33 0.46 0 0.66 0.07 0.13 0.2	0.26 0.33 0.39 0.52 0.07 0.82 0.13	0 0 0 0 0	0 0 0 0	1996 1996 1996 1996 1996	7/15/1996 7/15/1996 7/15/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.28	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-10 SCCB02-10 SCCB02-16 RI SCCB02-16 RI SCCB02-2 RI SCCB02-2 RI SCCB02-2 RI SCCB02-2 RI SCCB02-8 RI SCCB02-8 RI SCCB02-8 RI SCCB01-6 RI SCMB01-10 RI SCMB01-10 SCMB01-10 RI SCMB01-16 RI SCMB01-16 RI SCMB01-20 RI SCMB01-4 RI SCMB01-4 RI SCMB01-4 RI SCMB01-1 RI SCMB	REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277	416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716	0.26 0.33 0.46 0 0.66 0.07 0.13	0.33 0.39 0.52 0.07 0.82 0.13	0 0 0 0	0 0 0 0	1996 1996 1996 1996	7/15/1996 7/15/1996	sediment	PTI 1996 Sampling Event					
SCCB02-12 RI SCCB02-16 RI SCCB02-2 RI SCCB02-2 RI SCCB02-2 RI SCCB02-6 RI SCCB02-6 RI SCCB02-8 RI SCCB02-8 RI SCMB01-10 RI SCMB01-12 RI SCMB01-16 RI SCMB01-20 RI SCMB01-4 RI SCMB01-4 RI SCMB01-6 RI SCMB01-8 RI	REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277	416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716	0.33 0.46 0 0.66 0.07 0.13 0.2	0.39 0.52 0.07 0.82 0.13	0 0 0 0	0 0 0	1996 1996 1996	7/15/1996				U	0.15		
SCC802-16 RI SCC802-2 RI SCC802-2 RI SCC802-2 RI SCC802-4 RI SCC802-6 RI SCC802-6 RI SCC802-8 RI SCM801-10 RI SCM801-10 RI SCM801-10 RI SCM801-10 RI SCM801-2 RI SCM801-2 RI SCM801-3 RI SCM801-4 RI SCM801-4 RI SCM801-6 RI	REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277	416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716	0.46 0 0.66 0.07 0.13 0.2	0.52 0.07 0.82 0.13	0 0	0	1996 1996		sealment	DTI 400C Compliant Franch		0	0.15	PTI Reference Station 11 - Clubbs Creek	
SCCB02-2 RI SCCB02-2 RI SCCB02-4 RI SCCB02-4 RI SCCB02-6 RI SCCB02-8 RI SCCMD01-10 RI SCMB01-12 RI SCMB01-12 RI SCMB01-12 RI SCMB01-2 RI SCMB01-2 RI SCMB01-3 RI SCMB01-4 RI SCMB01-6 RI SCMB01-8 RI	REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277	416176.9716 416176.9716 416176.9716 416176.9716 416176.9716 416176.9716	0 0.66 0.07 0.13 0.2	0.07 0.82 0.13	0	0	1996	//15/1990	and image	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.15	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-22 RI SCCB02-4 RI SCCB02-6 RI SCCB02-8 RI SCCB02-8 RI SCMB01-10 RI SCMB01-12 RI SCMB01-16 RI SCMB01-2 RI SCMB01-20 RI SCMB01-4 RI SCMB01-6 RI SCMB01-8 RI	REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277	416176.9716 416176.9716 416176.9716 416176.9716 416176.9716	0.66 0.07 0.13 0.2	0.82	0			7/15/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.15	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-4 RI SCCB02-6 RI SCCB02-8 RI SCMB01-10 RI SCMB01-10 RI SCMB01-12 RI SCMB01-16 RI SCMB01-2 RI SCMB01-20 RI SCMB01-4 RI SCMB01-4 RI SCMB01-8 RI	REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277 881595.3277 881595.3277 881595.3277 881595.3277	416176.9716 416176.9716 416176.9716 416176.9716	0.07 0.13 0.2	0.13	-		1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene Benzo(g,h,i)perylene	0	0.36	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-6 RI SCCB02-8 RI SCCB02-8 RI SCMB01-10 RI SCMB01-12 RI SCMB01-12 RI SCMB01-2 RI SCMB01-2 RI SCMB01-2 RI SCMB01-3 RI SCMB01-4 RI SCMB01-4 RI SCMB01-6 RI	REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277 881595.3277 881595.3277 881595.3277	416176.9716 416176.9716 416176.9716	0.13		U	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.15	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-8 RI SCMB01-10 RI SCMB01-12 RI SCMB01-16 RI SCMB01-2 RI SCMB01-2 RI SCMB01-4 RI SCMB01-6 RI SCMB01-8 RI	REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277 881595.3277 881595.3277	416176.9716 416176.9716	0.2	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-10 RI SCMB01-12 RI SCMB01-16 RI SCMB01-2 RI SCMB01-2 RI SCMB01-20 RI SCMB01-6 RI SCMB01-6 RI	REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277 881595.3277	416176.9716		0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-12 RI SCMB01-16 RI SCMB01-2 RI SCMB01-20 RI SCMB01-4 RI SCMB01-6 RI SCMB01-6 RI	REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277		0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-16 Ri SCMB01-2 Ri SCMB01-20 Ri SCMB01-4 Ri SCMB01-6 Ri SCMB01-8 Ri	REFERENCE STATION 11 REFERENCE STATION 11 REFERENCE STATION 11	881595.3277			0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-2 RI SCMB01-20 RI SCMB01-4 RI SCMB01-6 RI SCMB01-8 RI	REFERENCE STATION 11 REFERENCE STATION 11		416176.9716		0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0.27	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-20 RI SCMB01-4 RI SCMB01-6 RI SCMB01-8 RI	REFERENCE STATION 11	881595.3277	416176.9716		0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-4 RI SCMB01-6 RI SCMB01-8 RI	DEEEDENICE STATION 11	881595.3277	416176.9716		0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-6 RI SCMB01-8 RI		881595.3277	416176.9716		0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.25	PTI Reference Station 11 - Clubbs Creek	Unknown
	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.39	PTI Reference Station 11 - Clubbs Creek	Unknown
	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(g,h,i)perylene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCM01-10	SCM-01	859915.0908	431913.9857	0.26	0.33	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.30	PTI Marsh Sediment	flat
SCM01-12	SCM-01	859915.0908	431913.9857	0.33	0.39	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.30	PTI Marsh Sediment	flat
SCM01-16	SCM-01	859915.0908	431913.9857	0.46	0.52	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.45	PTI Marsh Sediment	flat
SCM01-2	SCM-01	859915.0908	431913.9857	0	0.07	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.40	0	PTI Marsh Sediment	flat
SCM01-20	SCM-01	859915.0908	431913.9857	0.59	0.66	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.50	PTI Marsh Sediment	flat
SCM01-4	SCM-01	859915.0908	431913.9857	0.07	0.13	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.40	PTI Marsh Sediment	flat
SCM01-6	SCM-01	859915.0908	431913.9857	0.13	0.2	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.40	PTI Marsh Sediment	flat
SCM01-8	SCM-01	859915.0908	431913.9857		0.26	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.40	PTI Marsh Sediment	flat
SCC03-10	SCC-03	860338.1622	434598.9694		0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.30	PTI Marsh Sediment	Creek
SCC03-12	SCC-03	860338.1622	434598.9694		0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.30	PTI Marsh Sediment	Creek
SCC03-16	SCC-03	860338.1622	434598.9694		0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.30	PTI Marsh Sediment	Creek
SCC03-2	SCC-03	860338.1622	434598.9694		0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.060	0	PTI Marsh Sediment	Creek
SCC03-20	SCC-03	860338.1622	434598.9694		0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.30	PTI Marsh Sediment	Creek
SCC03-4	SCC-03	860338.1622	434598.9694		0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.060	0	PTI Marsh Sediment	Creek
SCC03-6	SCC-03	860338.1622	434598.9694	0.13	0.2	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.30	PTI Marsh Sediment	Creek
SCC03-8	SCC-03	860338.1622	434598.9694		0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.20	PTI Marsh Sediment	Creek
SCM03-10	SCM-03	860083.1416	433813.9777		0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.45	PTI Marsh Sediment	flat
SCM03-12 SCM03-16	SCM-03	860083.1416	433813.9777		0.39	0	0	1996 1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.60	PTI Marsh Sediment	flat
SCM03-16 SCM03-2	SCM-03 SCM-03	860083.1416 860083.1416	433813.9777 433813.9777	0.46	0.52	0	0	1996	5/15/1996 5/15/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(k)fluoranthene Benzo(k)fluoranthene	0	0.30	PTI Marsh Sediment PTI Marsh Sediment	flat
SCM03-2 SCM03-20	SCM-03 SCM-03	860083.1416 860083.1416	433813.9777		0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(k)fluoranthene Benzo(k)fluoranthene	0	0.40	PTI Marsh Sediment PTI Marsh Sediment	flat
SCM03-4	SCM-03	860083.1416	433813.9777		0.00	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.040	0.30	PTI Marsh Sediment	flat
SCM03-4	SCM-03	860083.1416	433813.9777	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.040	0.60	PTI Marsh Sediment	flat
SCM03-8	SCM-03	860083.1416	433813.9777		0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.040	0.00	PTI Marsh Sediment	flat
SCCD05-10	SCCD-05	859512.1089	432559.9953		0.33	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCCD05-10	SCCD-05	859512.1089	432559.9953		0.39	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.10	0.90	PTI Marsh Sediment	Creek
SCCD05-12	SCCD-05	859512.1089	432559.9953		0.52	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.10	0.90	PTI Marsh Sediment	Creek
SCCD05-2	SCCD-05	859512.1089	432559.9953		0.07	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.050	0	PTI Marsh Sediment	Creek
SCCD05-20	SCCD-05	859512.1089	432559.9953		0.66	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCCD05-4	SCCD-05	859512.1089	432559.9953		0.13	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.050	0	PTI Marsh Sediment	Creek
SCCD05-6	SCCD-05	859512.1089	432559.9953	0.13	0.2	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.070	0	PTI Marsh Sediment	Creek
SCCD05-8	SCCD-05	859512.1089	432559.9953		0.26	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.050	0	PTI Marsh Sediment	Creek
SCC01-10	SCC-01	859251.0758	431311.0047		0.33	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.60	PTI Marsh Sediment	Creek
SCC01-12	SCC-01	859251.0758	431311.0047		0.39	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.60	PTI Marsh Sediment	Creek
SCC01-16	SCC-01	859251.0758	431311.0047	0.46	0.52	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.60	PTI Marsh Sediment	Creek
SCC01-2	SCC-01	859251.0758	431311.0047	0	0.07	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	1.0	PTI Marsh Sediment	Creek
SCC01-20	SCC-01	859251.0758	431311.0047	0.59	0.66	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.060	0	PTI Marsh Sediment	Creek
SCC01-4	SCC-01	859251.0758	431311.0047		0.13	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.70	PTI Marsh Sediment	Creek

Table B-5 1996 PTI Sediment Sampling

									1330 1 11 36	diment Sai	IIIPIIIIB					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCC01-6	SCC-01	859251.0758	431311.0047	0.13	0.2	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.60	PTI Marsh Sediment	Creek
SCC01-8	SCC-01	859251.0758	431311.0047	0.2	0.26	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.80	PTI Marsh Sediment	Creek
SCC02-10	SCC-02	860235.0901	431908.9771	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.040	0	PTI Marsh Sediment	Creek
SCC02-12	SCC-02	860235.0901	431908.9771	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.060	0	PTI Marsh Sediment	Creek
SCC02-16	SCC-02	860235.0901	431908.9771	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.050	0	PTI Marsh Sediment	Creek
SCC02-2	SCC-02	860235.0901	431908.9771	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.040	0	PTI Marsh Sediment	Creek
SCC02-20	SCC-02	860235.0901	431908.9771	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.040	0	PTI Marsh Sediment	Creek
SCC02-4	SCC-02	860235.0901	431908.9771	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.060	0	PTI Marsh Sediment	Creek
SCC02-6	SCC-02	860235.0901	431908.9771	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.040	0	PTI Marsh Sediment	Creek
SCC02-8	SCC-02	860235.0901	431908.9771	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.010	0	PTI Marsh Sediment	Creek
SCM02-10	SCM-02	860662.0817	431627.9661	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.050	0	PTI Marsh Sediment	flat
SCM02-12	SCM-02	860662.0817	431627.9661	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.45	PTI Marsh Sediment	flat
SCM02-16 SCM02-2	SCM-02 SCM-02	860662.0817 860662.0817	431627.9661 431627.9661	0.46	0.52	0	1	1996 1996	5/17/1996 5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.10	0.60	PTI Marsh Sediment	flat flat
SCM02-20	SCM-02	860662.0817	431627.9661	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.10	0.60	PTI Marsh Sediment	flat
SCM02-4	SCM-02	860662.0817	431627.9661	0.59	0.00	0	1	1996	5/17/1996	sediment sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene Benzo(k)fluoranthene	0.10	0.70	PTI Marsh Sediment PTI Marsh Sediment	flat
SCM02-4 SCM02-6	SCM-02	860662.0817	431627.9661	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.70	PTI Marsh Sediment	flat
SCM02-8	SCM-02	860662.0817	431627.9661	0.13	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.60	PTI Marsh Sediment	flat
SCCR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0.40	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.80	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD07-10	SCCD-07	857352.0368	429729.0586	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.30	0	PTI Marsh Sediment	Creek
SCCD07-12	SCCD-07	857352.0368	429729.0586	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCCD07-16	SCCD-07	857352.0368	429729.0586	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCCD07-2	SCCD-07	857352.0368	429729.0586	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.40	0	PTI Marsh Sediment	Creek
SCCD07-20	SCCD-07	857352.0368	429729.0586	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCCD07-4	SCCD-07	857352.0368	429729.0586	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCCD07-6	SCCD-07	857352.0368	429729.0586	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.30	0	PTI Marsh Sediment	Creek
SCCD07-8	SCCD-07	857352.0368	429729.0586 433880.94	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.40	0	PTI Marsh Sediment	Creek
SCCD09-10 SCCD09-12	SCCD-09 SCCD-09	861480.1408 861480.1408	433880.94	0.26	0.33	0	0	1996 1996	5/20/1996 5/20/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(k)fluoranthene Benzo(k)fluoranthene	0.20	0	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD09-12 SCCD09-16	SCCD-09	861480.1408	433880.94	0.33	0.59	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.40	0	PTI Marsh Sediment	Creek
SCCD09-16 SCCD09-2	SCCD-09	861480.1408	433880.94	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCCD09-20	SCCD-09	861480.1408	433880.94	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCCD09-20	SCCD-09	861480.1408	433880.94	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCCD09-6	SCCD-09	861480.1408	433880.94	0.13	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCCD09-8	SCCD-09	861480.1408	433880.94	0.13	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.30	0	PTI Marsh Sediment	Creek
SCCD03-8	SCCD-04	859826.1063	432483.987	0.26	0.33	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCCD04-12	SCCD-04	859826.1063	432483.987	0.33	0.39	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCCD04-16	SCCD-04	859826.1063	432483.987	0.46	0.52	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCCD04-2	SCCD-04	859826.1063	432483.987	0	0.07	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCCD04-20	SCCD-04	859826.1063	432483.987	0.59	0.66	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.20	0	PTI Marsh Sediment	Creek
	SCCD-04	859826.1063	432483.987	0.07	0.13	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.30	0	PTI Marsh Sediment	Creek
ISCCD04-4				0.13	0.2	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCCD04-4 SCCD04-6	SCCD-04	859826.1063	432483.987								PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.20	0		Creek
		859826.1063 859826.1063	432483.987	0.13	0.26	0	1	1996	5/21/1996	sediment	i ii 1000 Jamping Event	benzo(k)nuorantnene		0	PTI Marsh Sediment	
SCCD04-6	SCCD-04				0.26	0	0	1996 1996	5/21/1996	sediment sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.30	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD04-6 SCCD04-8	SCCD-04 SCCD-04	859826.1063	432483.987	0.2										_		Creek Creek
SCCD04-6 SCCD04-8 SCCD06-10	SCCD-04 SCCD-04 SCCD-06	859826.1063 857884.0895	432483.987 431727.0406	0.2 0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.30	PTI Marsh Sediment	
SCCD04-6 SCCD04-8 SCCD06-10 SCCD06-12	SCCD-04 SCCD-04 SCCD-06 SCCD-06	859826.1063 857884.0895 857884.0895	432483.987 431727.0406 431727.0406	0.2 0.26 0.33	0.33	0	0	1996 1996	5/22/1996 5/22/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(k)fluoranthene Benzo(k)fluoranthene	0	0.30	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD04-6 SCCD04-8 SCCD06-10 SCCD06-12 SCCD06-16	SCCD-04 SCCD-04 SCCD-06 SCCD-06 SCCD-06	859826.1063 857884.0895 857884.0895 857884.0895	432483.987 431727.0406 431727.0406 431727.0406	0.2 0.26 0.33 0.46	0.33 0.39 0.52	0 0	0 0	1996 1996 1996	5/22/1996 5/22/1996 5/22/1996	sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(k)fluoranthene Benzo(k)fluoranthene Benzo(k)fluoranthene	0 0 0.20	0.30 0.30 0	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCCD04-6 SCCD04-8 SCCD06-10 SCCD06-12 SCCD06-16 SCCD06-2	SCCD-04 SCCD-04 SCCD-06 SCCD-06 SCCD-06 SCCD-06	859826.1063 857884.0895 857884.0895 857884.0895 857884.0895	432483.987 431727.0406 431727.0406 431727.0406 431727.0406	0.2 0.26 0.33 0.46 0	0.33 0.39 0.52 0.07	0 0 0 0	0 0 0	1996 1996 1996 1996	5/22/1996 5/22/1996 5/22/1996 5/22/1996	sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(k)fluoranthene Benzo(k)fluoranthene Benzo(k)fluoranthene Benzo(k)fluoranthene	0 0 0.20 0	0.30 0.30 0 0 0.40	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek
SCCD04-6 SCCD04-8 SCCD06-10 SCCD06-12 SCCD06-16 SCCD06-2 SCCD06-2	SCCD-04 SCCD-04 SCCD-06 SCCD-06 SCCD-06 SCCD-06 SCCD-06	859826.1063 857884.0895 857884.0895 857884.0895 857884.0895 857884.0895	432483.987 431727.0406 431727.0406 431727.0406 431727.0406 431727.0406	0.2 0.26 0.33 0.46 0	0.33 0.39 0.52 0.07 0.66	0 0 0 0	0 0 0 0	1996 1996 1996 1996 1996	5/22/1996 5/22/1996 5/22/1996 5/22/1996 5/22/1996	sediment sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(k)fluoranthene Benzo(k)fluoranthene Benzo(k)fluoranthene Benzo(k)fluoranthene Benzo(k)fluoranthene	0 0 0.20 0 0.70	0.30 0.30 0 0.40	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	Creek Creek Creek Creek

Table B-5 1996 PTI Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCCD08-10	SCCD-08	859583.1639	434610.9896	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-12	SCCD-08	859583.1639	434610.9896	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-16	SCCD-08	859583.1639	434610.9896	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-2	SCCD-08	859583.1639	434610.9896	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-20	SCCD-08	859583.1639	434610.9896	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-4	SCCD-08	859583.1639	434610.9896	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-6	SCCD-08	859583.1639	434610.9896	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.40	PTI Marsh Sediment	Creek
SCCD08-8	SCCD-08	859583.1639	434610.9896	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.40	PTI Marsh Sediment	Creek
BR01-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.008	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.007	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.006	0	PTI Reference Station 10 - Jointer Creek	Unknown
CR01-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.006	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.006	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.007	0	PTI Reference Station 11 - Clubbs Creek	Unknown
E2-TOX	PTI-E2	861020.0901	431964.9559	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.11	0	PTI Marsh Sediment	flat
E3-TOX	PTI-E3	860921.0907	431978.9585	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.50	PTI Marsh Sediment	flat
E4-TOX	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.048	0	PTI Marsh Sediment	flat
E4-TOX-Dup	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.020	0	dup of E4-TOX	flat
E5-TOX	PTI-E5	860723.0918	432006.9638	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.017	0	PTI Marsh Sediment	flat
E6-TOX	PTI-E6	860624.0924	432020.9664	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.031	0	PTI Marsh Sediment	flat
E7-TOX	PTI-E7	860525.0929	432034.9691	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.043	0	PTI Marsh Sediment	flat
E8-TOX	PTI-E8	860426.0935	432048.9717	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.020	0	PTI Marsh Sediment	flat
E9-TOX	PTI-E9	860327.094	432062.9743	0	0.16	0	5	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.057	0	PTI Marsh Sediment	flat
G3-TOX	PTI-G3	860893.0854	431780.9596	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.052	0	PTI Marsh Sediment	flat
G5-TOX	PTI-G5	860695.0865	431808.9649	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.021	0	PTI Marsh Sediment	flat
G7-TOX	PTI-G7	860497.0877	431836.9702	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.035	0	PTI Marsh Sediment	flat
G9-TOX	PTI-G9	860299.0888	431864,9754	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.045	0	PTI Marsh Sediment	flat
C1-TOX	PTI-C1	861147.0949	432148.9521	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.15	0	PTI Marsh Sediment	flat
С3-ТОХ	PTI-C3	860949.096	432176.9574	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.014	0	PTI Marsh Sediment	flat
C5-TOX	PTI-C5	860751.0971	432204.9627	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.024	0	PTI Marsh Sediment	flat
С7-ТОХ	PTI-C7	860553.0982	432232.9679	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.054	0	PTI Marsh Sediment	flat
N1-TOX	PTI-N1	861003.3659	431064.158	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.037	0	PTI Marsh Sediment	flat
N2-TOX	PTI-N2	860907.0665	431079.2605	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.066	0	PTI Marsh Sediment	flat
P1-TOX	PTI-P1	860973.4607	430866.8592	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.043	0	PTI Marsh Sediment	flat
A1-TOX	PTI-A1	861165.0983	432278.9514	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.087	0	PTI Marsh Sediment	flat
A3-TOX	PTI-A3	860966.0994	432303.9567	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.070	0	PTI Marsh Sediment	flat
A5-TOX	PTI-A5	860771.1007	432339.9619	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.051	0	PTI Marsh Sediment	flat
A7-TOX	PTI-A7	860570.1017	432362.9672	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.066	0	PTI Marsh Sediment	flat
H4-TOX	PTI-H4	860780.0833	431695.9628	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.018	0	PTI Marsh Sediment	flat
H5-TOX	PTI-H5	860681.0839	431709.9655	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.016	0	PTI Marsh Sediment	flat
H6-TOX	PTI-H6	860582.0845	431723.9681	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.029	0	PTI Marsh Sediment	flat
H7-TOX	PTI-H7	860483.085	431737.9707	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.044	0	PTI Marsh Sediment	flat
J7-TOX	PTI-J7	860455.0797	431539.9719	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.030	0	PTI Marsh Sediment	flat
L1-TOX	PTI-L1	861021.0711	431257.9572	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.064	0	PTI Marsh Sediment	flat
L3-TOX	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.043	0	PTI Marsh Sediment	flat
L3-TOX-Dup	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.059	0	dup of L3-TOX	flat
L5-TOX Dup	PTI-L5	860625.0734	431313.9677	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.019	0	PTI Marsh Sediment	flat
H1-TOX	PTI-H1	861077.0817	431653.9549	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.042	0	PTI Marsh Sediment	flat
H2-TOX	PTI-H2	860978.0822	431667.9576	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.042	0	PTI Marsh Sediment	flat
H3-TOX	PTI-H3	860879.0828	431681.9602	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.024	0	PTI Marsh Sediment	flat
J1-TOX	PTI-II3	861049.0764	431455.956	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.028	0	PTI Marsh Sediment	flat
J2-TOX	PTI-J2	860950.077	431469.9587	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.005	0	PTI Marsh Sediment	flat
J3-TOX	PTI-J3	860851.0775	431483.9613	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.013	0	PTI Marsh Sediment	flat
J4-TOX	PTI-J4	860752.0781	431497.9639	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.078	0	PTI Marsh Sediment	flat
J5-TOX	PTI-J5	860653.0786	431511.9666	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.042	0	PTI Marsh Sediment	flat
J6-TOX	PTI-J6	860554.0792	431511.9000	0	0.16	0	0	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.042	0	PTI Marsh Sediment	flat
CR01-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.005	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.005	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.005	0	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
BR01-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996		sediment		Benzo(k)fluoranthene	0.003	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR01-10X-178 BR02-TOX-178	REFERENCE STATION 10 REFERENCE STATION 10		401568.6911	0		0	0	1996	6/25/1996		PTI 1996 Sampling Event			0		
BR02-TOX-178 BR03-TOX-178	REFERENCE STATION 10 REFERENCE STATION 10	855841.9853 855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996 6/25/1996	sediment sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene Benzo(k)fluoranthene	0.005	0	PTI Reference Station 10 - Jointer Creek PTI Reference Station 10 - Jointer Creek	Unknown
				-		0	0				PTI 1996 Sampling Event	,,	0.005	_		
SCCD14-10	SCCD-14	861984.46	419642.4926	0.26	0.33			1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	-	0.15	PTI station 8 - East River	Creek
SCCD14-12	SCCD-14	861984.46 861984.46	419642.4926 419642.4926	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.15	PTI station 8 - East River	Creek
CCCD44 4C				0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.38	PTI station 8 - East River	Creek
SCCD14-16 SCCD14-2	SCCD-14 SCCD-14	861984.46	419642.4926	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.15	0	PTI station 8 - East River	Creek

Table B-5 1996 PTI Sediment Sampling

									1550 1 11 50	diment Sai	inpling					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCCD14-20	SCCD-14	861984.46	419642.4926	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.38	PTI station 8 - East River	Creek
SCCD14-4	SCCD-14	861984.46	419642.4926	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.15	PTI station 8 - East River	Creek
SCCD14-6	SCCD-14	861984.46	419642.4926	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.15	PTI station 8 - East River	Creek
SCCD14-8	SCCD-14	861984.46	419642.4926	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.15	PTI station 8 - East River	Creek
SCCD15-10	SCCD-15	853825.0342	440437.6718	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.15	0	PTI Marsh Sediment	Creek
SCCD15-12	SCCD-15	853825.0342	440437.6718	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-16	SCCD-15	853825.0342	440437.6718	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.26	PTI Marsh Sediment	Creek
SCCD15-2	SCCD-15 SCCD-15	853825.0342 853825.0342	440437.6718	0	0.07	0	0	1996 1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.15	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD15-20			440437.6718 440437.6718	0.59	0.66		0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.26	0		Creek
SCCD15-4	SCCD-15	853825.0342		0.07		0	0		7/13/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	_	0.15	PTI Marsh Sediment	Creek
SCCD15-6	SCCD-15 SCCD-15	853825.0342 853825.0342	440437.6718 440437.6718	0.13	0.2	0	0	1996 1996	7/13/1996	sediment sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene Benzo(k)fluoranthene	0	0.15 0.15	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCCD15-8 SCCD12-10	SCCD-13	857202.6894	427846.6041	0.26	0.26	0	0	1996	7/13/1996 7/14/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.20	0.15	PTI Marsh Sediment	Creek
SCCD12-10 SCCD12-12	SCCD-12	857202.6894	427846.6041	0.26	0.39	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCCD12-12 SCCD12-16	SCCD-12	857202.6894	427846.6041	0.46	0.59	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCCD12-10 SCCD12-2	SCCD-12	857202.6894	427846.6041	0.40	0.07	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.080	0	PTI Marsh Sediment	Creek
SCCD12-20	SCCD-12	857202.6894	427846.6041	0.59	0.66	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.30	0	PTI Marsh Sediment	Creek
SCCD12-20	SCCD-12	857202.6894	427846.6041	0.07	0.00	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCCD12-6	SCCD-12	857202.6894	427846.6041	0.13	0.13	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.30	0	PTI Marsh Sediment	Creek
SCCD12-8	SCCD-12	857202.6894	427846.6041	0.2	0.26	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCCB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.35	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.28	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0.050	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-22	REFERENCE STATION 11	881595.3277	416176.9716	0.66	0.82	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-16 SCMB01-2	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277	416176.9716 416176.9716	0.46	0.52	0	0	1996 1996	7/15/1996 7/15/1996	sediment sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene Benzo(k)fluoranthene	0.27	0.26	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-2 SCMB01-20	REFERENCE STATION 11	881595.3277 881595.3277	416176.9716	0.59	0.66	0	-	1996	7/15/1996	sediment	PTI 1996 Sampling Event		0	0.26	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	• · · · · · · · · · · · · · · · · · · ·
SCMB01-20 SCMB01-4	REFERENCE STATION 11		416176.9716	0.59	0.00	0	0	1996		sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene Benzo(k)fluoranthene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-4 SCMB01-6	REFERENCE STATION 11	881595.3277 881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996 7/15/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.25	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Benzo(k)fluoranthene	0	0.39	PTI Reference Station 11 - Clubbs Creek	Unknown
SCM01-10	SCM-01	859915.0908	431913.9857	0.26	0.20	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.30	PTI Marsh Sediment	flat
SCM01-10 SCM01-12	SCM-01	859915.0908	431913.9857	0.20	0.39	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.30	PTI Marsh Sediment	flat
SCM01-16	SCM-01	859915.0908	431913.9857	0.46	0.52	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.45	PTI Marsh Sediment	flat
SCM01-2	SCM-01	859915.0908	431913.9857	0	0.07	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.40	0.45	PTI Marsh Sediment	flat
SCM01-20	SCM-01	859915.0908	431913.9857	0.59	0.66	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.50	PTI Marsh Sediment	flat
SCM01-4	SCM-01	859915.0908	431913.9857	0.07	0.13	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.40	PTI Marsh Sediment	flat
SCM01-6	SCM-01	859915.0908	431913.9857	0.13	0.2	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.40	PTI Marsh Sediment	flat
SCM01-8	SCM-01	859915.0908	431913.9857	0.2	0.26	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.40	PTI Marsh Sediment	flat
SCC03-10	SCC-03	860338.1622	434598.9694	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.30	PTI Marsh Sediment	Creek
SCC03-12	SCC-03	860338.1622	434598.9694	0.33	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.30	PTI Marsh Sediment	Creek
SCC03-16	SCC-03	860338.1622	434598.9694	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.30	PTI Marsh Sediment	Creek
SCC03-2	SCC-03	860338.1622	434598.9694	0	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.050	0	PTI Marsh Sediment	Creek
SCC03-20	SCC-03	860338.1622	434598.9694	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.30	PTI Marsh Sediment	Creek
SCC03-4	SCC-03	860338.1622	434598.9694	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.060	0	PTI Marsh Sediment	Creek
SCC03-6	SCC-03	860338.1622	434598.9694	0.13	0.2	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.30	PTI Marsh Sediment	Creek
SCC03-8	SCC-03	860338.1622	434598.9694	0.2	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.20	PTI Marsh Sediment	Creek
SCM03-10	SCM-03	860083.1416	433813.9777	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.45	PTI Marsh Sediment	flat
SCM03-12	SCM-03	860083.1416	433813.9777	0.33	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.60	PTI Marsh Sediment	flat
SCM03-16	SCM-03	860083.1416	433813.9777	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.30	PTI Marsh Sediment	flat
				0	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.40	PTI Marsh Sediment	flat
SCM03-2	SCM-03	860083.1416	433813.9777	U	0.07	U	U	1330	3/13/1330	seument	1 11 1330 Sumpling Event	diriyaciic		0.40	i ii iiidisii bediiiieiie	
	SCM-03 SCM-03	860083.1416 860083.1416	433813.9777 433813.9777 433813.9777	0.59	0.66	0	0	1996 1996	5/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.30	PTI Marsh Sediment	flat

Table B-5 1996 PTI Sediment Sampling

													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
SCM03-6	SCM-03	860083.1416	433813.9777	0.13	0.2	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.60	PTI Marsh Sediment	flat
SCM03-8	SCM-03	860083.1416	433813.9777	0.2	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.45	PTI Marsh Sediment	flat
SCCD05-10	SCCD-05	859512.1089	432559.9953	0.26	0.33	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.10	0	PTI Marsh Sediment	Creek
SCCD05-12	SCCD-05	859512.1089	432559.9953	0.33	0.39	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.10	0	PTI Marsh Sediment	Creek
SCCD05-16	SCCD-05	859512.1089	432559.9953	0.46	0.52	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.20	0	PTI Marsh Sediment	Creek
SCCD05-2	SCCD-05	859512.1089	432559.9953	0	0.07	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.070	0	PTI Marsh Sediment	Creek
SCCD05-20	SCCD-05 SCCD-05	859512.1089 859512.1089	432559.9953 432559.9953	0.59	0.66	0	1	1996 1996	5/16/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.10	0	PTI Marsh Sediment	Creek
SCCD05-4 SCCD05-6	SCCD-05	859512.1089 859512.1089	432559.9953	0.07	0.13	0	1	1996	5/16/1996 5/16/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Chrysene Chrysene	0.060	0	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD05-8	SCCD-05	859512.1089	432559.9953	0.13	0.26	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.030	0	PTI Marsh Sediment	Creek
SCC01-10	SCC-01	859251.0758	431311.0047	0.26	0.33	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.080	0.60	PTI Marsh Sediment	Creek
SCC01-10 SCC01-12	SCC-01	859251.0758	431311.0047	0.33	0.39	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.60	PTI Marsh Sediment	Creek
SCC01-16	SCC-01	859251.0758	431311.0047	0.46	0.52	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.60	PTI Marsh Sediment	Creek
SCC01-2	SCC-01	859251.0758	431311.0047	0	0.07	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	1.0	PTI Marsh Sediment	Creek
SCC01-20	SCC-01	859251.0758	431311.0047	0.59	0.66	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.40	PTI Marsh Sediment	Creek
SCC01-4	SCC-01	859251.0758	431311.0047	0.07	0.13	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.70	PTI Marsh Sediment	Creek
SCC01-6	SCC-01	859251.0758	431311.0047	0.13	0.2	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.60	PTI Marsh Sediment	Creek
SCC01-8	SCC-01	859251.0758	431311.0047	0.2	0.26	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.20	0	PTI Marsh Sediment	Creek
SCC02-10	SCC-02	860235.0901	431908.9771	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.10	0	PTI Marsh Sediment	Creek
SCC02-12	SCC-02	860235.0901	431908.9771	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.070	0	PTI Marsh Sediment	Creek
SCC02-16	SCC-02	860235.0901	431908.9771	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.10	0	PTI Marsh Sediment	Creek
SCC02-2	SCC-02	860235.0901	431908.9771	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.45	PTI Marsh Sediment	Creek
SCC02-20	SCC-02	860235.0901	431908.9771	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.10	0	PTI Marsh Sediment	Creek
SCC02-4	SCC-02	860235.0901	431908.9771	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.60	PTI Marsh Sediment	Creek
SCC02-6	SCC-02	860235.0901	431908.9771	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.10	0	PTI Marsh Sediment	Creek
SCC02-8	SCC-02	860235.0901	431908.9771	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.45	PTI Marsh Sediment	Creek
SCM02-10	SCM-02 SCM-02	860662.0817	431627.9661	0.26	0.33	0	1	1996 1996	5/17/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.45 0.45	PTI Marsh Sediment	flat
SCM02-12 SCM02-16	SCM-02	860662.0817 860662.0817	431627.9661 431627.9661	0.33	0.59	0	1	1996	5/17/1996	sediment sediment	PTI 1996 Sampling Event	Chrysene	0	0.45	PTI Marsh Sediment	flat
SCM02-16 SCM02-2	SCM-02	860662.0817	431627.9661	0.46	0.52	0	1	1996	5/17/1996 5/17/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Chrysene Chrvsene	0.040	0.30	PTI Marsh Sediment PTI Marsh Sediment	flat
SCM02-20	SCM-02	860662.0817	431627.9661	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.20	0	PTI Marsh Sediment	flat
SCM02-4	SCM-02	860662.0817	431627.9661	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.20	0.70	PTI Marsh Sediment	flat
SCM02-6	SCM-02	860662.0817	431627.9661	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.70	PTI Marsh Sediment	flat
SCM02-8	SCM-02	860662.0817	431627.9661	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.60	PTI Marsh Sediment	flat
SCCR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.80	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-16 SCMR01-2	REFERENCE STATION 10 REFERENCE STATION 10	855841.9853 855841.9853	401568.6911 401568.6911	0.46	0.52	0	0	1996 1996	5/18/1996 5/18/1996	sediment sediment	PTI 1996 Sampling Event	Chrysene Chrysene	0	0.45 0.45	PTI Reference Station 10 - Jointer Creek PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-20	REFERENCE STATION 10	855841.9853 855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event		0	0.45	PTI Reference Station 10 - Jointer Creek PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-4	REFERENCE STATION 10	855841.9853 855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Chrysene Chrysene	0	0.50	PTI Reference Station 10 - Jointer Creek PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD07-10	SCCD-07	857352.0368	429729.0586	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.50	0	PTI Marsh Sediment	Creek
SCCD07-12	SCCD-07	857352.0368	429729.0586	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.40	0	PTI Marsh Sediment	Creek
SCCD07-16	SCCD-07	857352.0368	429729.0586	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.40	0	PTI Marsh Sediment	Creek
SCCD07-2	SCCD-07	857352.0368	429729.0586	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.50	0	PTI Marsh Sediment	Creek
SCCD07-20	SCCD-07	857352.0368	429729.0586	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.30	0	PTI Marsh Sediment	Creek
SCCD07-4	SCCD-07	857352.0368	429729.0586	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.30	0	PTI Marsh Sediment	Creek
SCCD07-6	SCCD-07	857352.0368	429729.0586	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.40	0	PTI Marsh Sediment	Creek
SCCD07-8	SCCD-07	857352.0368	429729.0586	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.50	0	PTI Marsh Sediment	Creek
SCCD09-10	SCCD-09	861480.1408	433880.94	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.30	0	PTI Marsh Sediment	Creek
SCCD09-12	SCCD-09	861480.1408	433880.94	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.40	0	PTI Marsh Sediment	Creek
SCCD09-16	SCCD-09	861480.1408	433880.94	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.40	0	PTI Marsh Sediment	Creek
SCCD09-2	SCCD-09	861480.1408	433880.94	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.20	0	PTI Marsh Sediment	Creek
SCCD09-20	SCCD-09	861480.1408	433880.94	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.40	0	PTI Marsh Sediment	Creek
SCCD09-4 SCCD09-6	SCCD-09 SCCD-09	861480.1408 861480.1408	433880.94 433880.94	0.07	0.13	0	0	1996 1996	5/20/1996 5/20/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Chrysene Chrysene	0.20	0	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCCD09-6 SCCD09-8	SCCD-09 SCCD-09	861480.1408 861480.1408	433880.94	0.13	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.50	0	PTI Marsh Sediment PTI Marsh Sediment	Creek
			733000.34	0.2	3.20			1220	3/20/1330	Jeanneill	1000 Samping Event	Citi yaciic	0.50		i ii ividi sii sediiileit	CICCK

Table B-5 1996 PTI Sediment Sampling

													Result	Det Lim		T
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
SCCD04-10	SCCD-04	859826.1063	432483.987	0.26	0.33	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.40	0	PTI Marsh Sediment	Creek
SCCD04-12	SCCD-04	859826.1063	432483.987	0.33	0.39	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.20	0	PTI Marsh Sediment	Creek
SCCD04-16	SCCD-04	859826.1063	432483.987	0.46	0.52	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-2	SCCD-04	859826.1063	432483.987	0	0.07	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.20	0	PTI Marsh Sediment	Creek
SCCD04-20	SCCD-04	859826.1063	432483.987	0.59	0.66	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.40	0	PTI Marsh Sediment	Creek
SCCD04-4	SCCD-04	859826.1063	432483.987	0.07	0.13	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.30	0	PTI Marsh Sediment	Creek
SCCD04-6	SCCD-04	859826.1063	432483.987	0.13	0.2	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.30	0	PTI Marsh Sediment	Creek
SCCD04-8	SCCD-04	859826.1063	432483.987	0.2	0.26	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.30	0	PTI Marsh Sediment	Creek
SCCD06-10	SCCD-06	857884.0895	431727.0406	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-12	SCCD-06	857884.0895	431727.0406	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-16	SCCD-06	857884.0895	431727.0406	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-2	SCCD-06	857884.0895	431727.0406	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-20	SCCD-06	857884.0895	431727.0406	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.80	0	PTI Marsh Sediment	Creek
SCCD06-4	SCCD-06	857884.0895	431727.0406	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.090	0	PTI Marsh Sediment	Creek
SCCD06-6	SCCD-06	857884.0895	431727.0406	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.050	0	PTI Marsh Sediment	Creek
SCCD06-8	SCCD-06	857884.0895	431727.0406	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.050	0	PTI Marsh Sediment	Creek
SCCD08-10	SCCD-08	859583.1639	434610.9896	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-12	SCCD-08	859583.1639	434610.9896	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-16	SCCD-08	859583.1639	434610.9896	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-2	SCCD-08	859583.1639	434610.9896	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-20 SCCD08-4	SCCD-08 SCCD-08	859583.1639 859583.1639	434610.9896 434610.9896	0.59	0.66	0	0	1996 1996	5/22/1996 5/22/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-4 SCCD08-6	SCCD-08	859583.1639 859583.1639	434610.9896	0.07	0.13	0	0	1996	5/22/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Chrysene Chrysene	0	0.50	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCCD08-8	SCCD-08	859583.1639 859583.1639	434610.9896	0.13	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	'	0	0.40	PTI Marsh Sediment	Creek
BR01-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Chrysene Chrysene	0.010	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.010	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.007	0.005	PTI Reference Station 10 - Jointer Creek	Unknown
CR01-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.005	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.006	0.003	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.005	PTI Reference Station 11 - Clubbs Creek	Unknown
E2-TOX	PTI-E2	861020.0901	431964.9559	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.12	0.003	PTI Marsh Sediment	flat
E3-TOX	PTI-E3	860921.0907	431978.9585	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.072	0	PTI Marsh Sediment	flat
E4-TOX	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.080	0	PTI Marsh Sediment	flat
E4-TOX-Dup	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.019	0	dup of E4-TOX	flat
E5-TOX	PTI-E5	860723.0918	432006.9638	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.018	0	PTI Marsh Sediment	flat
E6-TOX	PTI-E6	860624.0924	432020.9664	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.028	0	PTI Marsh Sediment	flat
E7-TOX	PTI-E7	860525.0929	432034.9691	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.042	0	PTI Marsh Sediment	flat
E8-TOX	PTI-E8	860426.0935	432048.9717	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.019	0	PTI Marsh Sediment	flat
E9-TOX	PTI-E9	860327.094	432062.9743	0	0.16	0	5	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.096	0	PTI Marsh Sediment	flat
G3-TOX	PTI-G3	860893.0854	431780.9596	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.056	0	PTI Marsh Sediment	flat
G5-TOX	PTI-G5	860695.0865	431808.9649	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.021	0	PTI Marsh Sediment	flat
G7-TOX	PTI-G7	860497.0877	431836.9702	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.032	0	PTI Marsh Sediment	flat
G9-TOX	PTI-G9	860299.0888	431864.9754	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.046	0	PTI Marsh Sediment	flat
C1-TOX	PTI-C1	861147.0949	432148.9521	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.25	0	PTI Marsh Sediment	flat
C3-TOX	PTI-C3	860949.096	432176.9574	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.014	0	PTI Marsh Sediment	flat
C5-TOX	PTI-C5	860751.0971	432204.9627	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.023	0	PTI Marsh Sediment	flat
C7-TOX	PTI-C7	860553.0982	432232.9679	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.058	0	PTI Marsh Sediment	flat
N1-TOX	PTI-N1	861003.3659	431064.158	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.050	0	PTI Marsh Sediment	flat
N2-TOX	PTI-N2	860907.0665	431079.2605	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.068	0	PTI Marsh Sediment	flat
P1-TOX	PTI-P1	860973.4607	430866.8592	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.050	0	PTI Marsh Sediment	flat
A1-TOX	PTI-A1	861165.0983	432278.9514	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.12	0	PTI Marsh Sediment	flat
A3-TOX	PTI-A3	860966.0994	432303.9567	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.079	0	PTI Marsh Sediment	flat
A5-TOX	PTI-A5	860771.1007	432339.9619	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.047	0	PTI Marsh Sediment	flat
A7-TOX	PTI-A7	860570.1017	432362.9672	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.066	0	PTI Marsh Sediment	flat
H4-TOX	PTI-H4	860780.0833	431695.9628	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.019	0	PTI Marsh Sediment	flat
H5-TOX	PTI-H5	860681.0839	431709.9655	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.017	0	PTI Marsh Sediment	flat
H6-TOX	PTI-H6	860582.0845	431723.9681	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.029	0	PTI Marsh Sediment	flat
H7-TOX	PTI-H7	860483.085	431737.9707	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.042	0	PTI Marsh Sediment	flat
J7-TOX	PTI-J7	860455.0797	431539.9719	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.030	0	PTI Marsh Sediment	flat
L1-TOX	PTI-L1	861021.0711	431257.9572	0	0.16	- v	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.096		PTI Marsh Sediment	flat
L3-TOX	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.058	0	PTI Marsh Sediment	flat
L3-TOX-Dup	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.14	0	dup of L3-TOX	flat
L5-TOX	PTI-L5 PTI-H1	860625.0734	431313.9677	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.019	0	PTI Marsh Sediment	flat
H1-TOX H2-TOX	PTI-H1 PTI-H2	861077.0817 860978.0822	431653.9549 431667.9576	0	0.16	0	1	1996 1996	6/21/1996 6/21/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Chrysene Chrysene	0.060 0.031	0	PTI Marsh Sediment PTI Marsh Sediment	flat
		1 ADUY/X.UX//	431bb/.95/b		1 U.10		1	1 1996	b//1/199b	segiment	ETT 1996 SAMDING EVENT	Lnrysene	0.031			i tiat
H3-TOX	PTI-H3	860879.0828	431681.9602	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.030	0	PTI Marsh Sediment	flat

Table B-5 1996 PTI Sediment Sampling

										diment Sai	припв					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
J1-TOX	PTI-J1	861049.0764	431455.956	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.13	0	PTI Marsh Sediment	flat
J2-TOX	PTI-J2	860950.077	431469.9587	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.032	0	PTI Marsh Sediment	flat
J3-TOX	PTI-J3	860851.0775	431483.9613	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.033	0	PTI Marsh Sediment	flat
J4-TOX	PTI-J4	860752.0781	431497.9639	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.071	0	PTI Marsh Sediment	flat
J5-TOX	PTI-J5	860653.0786	431511.9666	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.040	0	PTI Marsh Sediment	flat
J6-TOX	PTI-J6	860554.0792	431525.9692	0	0.16	0	0	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.036	0	PTI Marsh Sediment	flat
CR01-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.003	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.003	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.003	0	PTI Reference Station 11 - Clubbs Creek	Unknown
BR01-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.006	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.002	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.005	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD14-10	SCCD-14	861984.46	419642.4926	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.15	PTI station 8 - East River	Creek
SCCD14-12	SCCD-14	861984.46	419642.4926	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.15	PTI station 8 - East River	Creek
SCCD14-16	SCCD-14	861984.46	419642.4926	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.38	PTI station 8 - East River	Creek
SCCD14-2	SCCD-14	861984.46	419642.4926	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.15	0	PTI station 8 - East River	Creek
SCCD14-20	SCCD-14	861984.46	419642.4926	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.38	PTI station 8 - East River	Creek
SCCD14-4	SCCD-14	861984.46	419642.4926	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.15	PTI station 8 - East River	Creek
SCCD14-6	SCCD-14	861984.46	419642.4926	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.15	PTI station 8 - East River	Creek
SCCD14-8	SCCD-14	861984.46	419642.4926	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.15	PTI station 8 - East River	Creek
SCCD15-10	SCCD-15	853825.0342	440437.6718	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.15	0	PTI Marsh Sediment	Creek
SCCD15-12	SCCD-15	853825.0342	440437.6718	0.33	0.39			1996	7/13/1996	sediment	PTI 1996 Sampling Event	Chrysene		0.15	PTI Marsh Sediment	Creek
SCCD15-16	SCCD-15	853825.0342	440437.6718	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.050	0	PTI Marsh Sediment	Creek
SCCD15-2	SCCD-15	853825.0342	440437.6718	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-20	SCCD-15	853825.0342	440437.6718	0.59	0.66	0	0	1996 1996	7/13/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.26	0	PTI Marsh Sediment	Creek
SCCD15-4	SCCD-15	853825.0342	440437.6718	0.07	0.13		-		7/13/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-6	SCCD-15	853825.0342	440437.6718	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-8	SCCD-15	853825.0342	440437.6718	0.2	0.26	0	0	1996 1996	7/13/1996	sediment	PTI 1996 Sampling Event	Chrysene	-	0.15	PTI Marsh Sediment	Creek
SCCD12-10	SCCD-12 SCCD-12	857202.6894	427846.6041 427846.6041	0.26	0.33	0	0	1996	7/14/1996 7/14/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.20	0	PTI Marsh Sediment	Creek
SCCD12-12 SCCD12-16	SCCD-12	857202.6894 857202.6894		0.33	0.59	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.20	0	PTI Marsh Sediment	Creek
SCCD12-16 SCCD12-2	SCCD-12 SCCD-12	857202.6894 857202.6894	427846.6041 427846.6041	0.46	0.52	0	0	1996	7/14/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Chrysene Chrysene	0.20	0	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD12-20	SCCD-12	857202.6894	427846.6041	0.59	0.66	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.090	0	PTI Marsh Sediment	Creek
SCCD12-20 SCCD12-4	SCCD-12	857202.6894	427846.6041	0.07	0.00	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.10	0	PTI Marsh Sediment	Creek
SCCD12-4 SCCD12-6	SCCD-12	857202.6894	427846.6041	0.07	0.13	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.10	0	PTI Marsh Sediment	Creek
SCCD12-8	SCCD-12	857202.6894	427846.6041	0.13	0.26	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.30	0	PTI Marsh Sediment	Creek
SCCB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.20	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-2	REFERENCE STATION 11	881595.3277	416176,9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.35	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.28	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.040	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-22	REFERENCE STATION 11	881595.3277	416176.9716	0.66	0.82	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0.27	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.25	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.39	PTI Reference Station 11 - Clubbs Creek	Unknown
	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Chrysene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-8		859915.0908	431913.9857	0.26	0.33	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.30	PTI Marsh Sediment	flat
SCM01-10	SCM-01							4000	= /+ + /+ 00 6	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.30		flat
SCM01-10 SCM01-12	SCM-01	859915.0908	431913.9857	0.33	0.39	0	0	1996	5/14/1996				U		PTI Marsh Sediment	
SCM01-10 SCM01-12 SCM01-16			431913.9857 431913.9857	0.33 0.46	0.52	0	0	1996	5/14/1996 5/14/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.30	PTI Marsh Sediment PTI Marsh Sediment	flat
SCM01-10 SCM01-12 SCM01-16 SCM01-2	SCM-01 SCM-01 SCM-01	859915.0908 859915.0908 859915.0908	431913.9857 431913.9857	0.46	0.52	0	0	1996 1996	5/14/1996 5/14/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event		0 0.40	0.45	PTI Marsh Sediment PTI Marsh Sediment	flat flat
SCM01-10 SCM01-12 SCM01-16	SCM-01 SCM-01	859915.0908 859915.0908	431913.9857	0.46	0.52	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.45	PTI Marsh Sediment	flat

Table B-5 1996 PTI Sediment Sampling

										ument sai			Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
SCM01-6	SCM-01	859915.0908	431913.9857	0.13	0.2	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.40	PTI Marsh Sediment	flat
SCM01-8	SCM-01	859915.0908	431913.9857	0.2	0.26	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.40	0	PTI Marsh Sediment	flat
SCC03-10	SCC-03	860338.1622	434598.9694	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.30	PTI Marsh Sediment	Creek
SCC03-12	SCC-03	860338.1622	434598.9694	0.33	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.30	PTI Marsh Sediment	Creek
SCC03-16	SCC-03	860338.1622	434598.9694	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.30	PTI Marsh Sediment	Creek
SCC03-2	SCC-03	860338.1622	434598.9694	0	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.60	PTI Marsh Sediment	Creek
SCC03-20	SCC-03	860338.1622	434598.9694	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.30	PTI Marsh Sediment	Creek
SCC03-4	SCC-03	860338.1622	434598.9694	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.60	PTI Marsh Sediment	Creek
SCC03-6	SCC-03	860338.1622	434598.9694	0.13	0.2	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.30	PTI Marsh Sediment	Creek
SCC03-8	SCC-03	860338.1622	434598.9694	0.2	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.20	PTI Marsh Sediment	Creek
SCM03-10 SCM03-12	SCM-03 SCM-03	860083.1416 860083.1416	433813.9777 433813.9777	0.26	0.33	0	0	1996 1996	5/15/1996 5/15/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Dibenzo(a,h)anthracene Dibenzo(a,h)anthracene	0	0.45	PTI Marsh Sediment PTI Marsh Sediment	flat
SCM03-12	SCM-03	860083.1416	433813.9777	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.30	PTI Marsh Sediment	flat
SCM03-2	SCM-03	860083.1416	433813.9777	0.40	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.40	PTI Marsh Sediment	flat
SCM03-20	SCM-03	860083.1416	433813.9777	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.30	PTI Marsh Sediment	flat
SCM03-4	SCM-03	860083.1416	433813.9777	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.45	PTI Marsh Sediment	flat
SCM03-6	SCM-03	860083.1416	433813.9777	0.13	0.2	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.60	PTI Marsh Sediment	flat
SCM03-8	SCM-03	860083.1416	433813.9777	0.2	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.45	PTI Marsh Sediment	flat
SCCD05-10	SCCD-05	859512.1089	432559.9953	0.26	0.33	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.50	0	PTI Marsh Sediment	Creek
SCCD05-12	SCCD-05	859512.1089	432559.9953	0.33	0.39	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.90	0	PTI Marsh Sediment	Creek
SCCD05-16	SCCD-05	859512.1089	432559.9953	0.46	0.52	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.60	0	PTI Marsh Sediment	Creek
SCCD05-2	SCCD-05	859512.1089	432559.9953	0	0.07	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.30	PTI Marsh Sediment	Creek
SCCD05-20	SCCD-05	859512.1089	432559.9953	0.59	0.66	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.60	0	PTI Marsh Sediment	Creek
SCCD05-4	SCCD-05	859512.1089	432559.9953	0.07	0.13	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.30	PTI Marsh Sediment	Creek
SCCD05-6	SCCD-05	859512.1089	432559.9953	0.13	0.2	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.40	PTI Marsh Sediment	Creek
SCCD05-8	SCCD-05	859512.1089	432559.9953	0.2	0.26	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.30	PTI Marsh Sediment	Creek
SCC01-10	SCC-01	859251.0758	431311.0047	0.26	0.33	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.60	PTI Marsh Sediment	Creek
SCC01-12	SCC-01	859251.0758	431311.0047	0.33	0.39	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.60	PTI Marsh Sediment	Creek
SCC01-16	SCC-01	859251.0758	431311.0047	0.46	0.52	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.60	PTI Marsh Sediment	Creek
SCC01-2 SCC01-20	SCC-01 SCC-01	859251.0758 859251.0758	431311.0047 431311.0047	0.59	0.07	0	0	1996 1996	5/17/1996 5/17/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	1.0 0.40	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCC01-20 SCC01-4	SCC-01	859251.0758 859251.0758	431311.0047	0.59	0.66	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,n)anthracene Dibenzo(a,h)anthracene	0	0.40	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCC01-6	SCC-01	859251.0758 859251.0758	431311.0047	0.07	0.13	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.60	PTI Marsh Sediment	Creek
SCC01-8	SCC-01	859251.0758	431311.0047	0.13	0.26	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.80	PTI Marsh Sediment	Creek
SCC02-10	SCC-02	860235.0901	431908.9771	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.45	PTI Marsh Sediment	Creek
SCC02-12	SCC-02	860235.0901	431908.9771	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.40	0	PTI Marsh Sediment	Creek
SCC02-16	SCC-02	860235.0901	431908.9771	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.45	PTI Marsh Sediment	Creek
SCC02-2	SCC-02	860235.0901	431908.9771	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.45	PTI Marsh Sediment	Creek
SCC02-20	SCC-02	860235.0901	431908.9771	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.45	PTI Marsh Sediment	Creek
SCC02-4	SCC-02	860235.0901	431908.9771	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.60	PTI Marsh Sediment	Creek
SCC02-6	SCC-02	860235.0901	431908.9771	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.45	PTI Marsh Sediment	Creek
SCC02-8	SCC-02	860235.0901	431908.9771	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.45	PTI Marsh Sediment	Creek
SCM02-10	SCM-02	860662.0817	431627.9661	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.45	PTI Marsh Sediment	flat
SCM02-12	SCM-02	860662.0817	431627.9661	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.45	PTI Marsh Sediment	flat
SCM02-16	SCM-02	860662.0817	431627.9661	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.30	PTI Marsh Sediment	flat
SCM02-2	SCM-02	860662.0817	431627.9661	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.60	PTI Marsh Sediment	flat
SCM02-20 SCM02-4	SCM-02 SCM-02	860662.0817 860662.0817	431627.9661 431627.9661	0.59	0.66	0	1	1996 1996	5/17/1996 5/17/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.10	0.70	PTI Marsh Sediment PTI Marsh Sediment	flat
SCM02-4	SCM-02	860662.0817	431627.9661	0.07	0.13	0	1	1996	5/17/1996	sediment sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene Dibenzo(a,h)anthracene	0	0.70	PTI Marsh Sediment	flat
SCM02-8	SCM-02	860662.0817	431627.9661	0.13	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,n)anthracene	0	0.60	PTI Marsh Sediment	flat
SCCR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.80	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown

Table B-5 1996 PTI Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCCD07-10	SCCD-07	857352.0368	429729.0586	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.60	PTI Marsh Sediment	Creek
SCCD07-12	SCCD-07	857352.0368	429729.0586	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	1.1	PTI Marsh Sediment	Creek
SCCD07-16	SCCD-07	857352.0368	429729.0586	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.80	PTI Marsh Sediment	Creek
SCCD07-2	SCCD-07	857352.0368	429729.0586	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	2.2	PTI Marsh Sediment	Creek
SCCD07-20	SCCD-07	857352.0368	429729.0586	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.80	PTI Marsh Sediment	Creek
SCCD07-4	SCCD-07	857352.0368	429729.0586	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.50	PTI Marsh Sediment	Creek
SCCD07-6	SCCD-07	857352.0368	429729.0586	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	1.0	PTI Marsh Sediment	Creek
SCCD07-8	SCCD-07	857352.0368	429729.0586	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	1.1	PTI Marsh Sediment	Creek
SCCD09-10	SCCD-09	861480.1408	433880.94	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.30	PTI Marsh Sediment	Creek
SCCD09-12	SCCD-09	861480.1408	433880.94	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.40	PTI Marsh Sediment	Creek
SCCD09-16	SCCD-09	861480.1408	433880.94	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.60	PTI Marsh Sediment	Creek
SCCD09-2	SCCD-09	861480.1408	433880.94	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.30	PTI Marsh Sediment	Creek
SCCD09-20	SCCD-09	861480.1408	433880.94	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.50	PTI Marsh Sediment	Creek
SCCD09-4	SCCD-09	861480.1408	433880.94	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.60	PTI Marsh Sediment	Creek
SCCD09-6	SCCD-09	861480.1408	433880.94	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.40	PTI Marsh Sediment	Creek
SCCD09-8	SCCD-09	861480.1408	433880.94	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.30	PTI Marsh Sediment	Creek
SCCD04-10	SCCD-04	859826.1063	432483.987	0.26	0.33	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-12	SCCD-04	859826.1063	432483.987	0.33	0.39	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-16	SCCD-04	859826.1063	432483.987	0.46	0.52	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-2	SCCD-04	859826.1063	432483.987	0	0.07	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.50	0	PTI Marsh Sediment	Creek
SCCD04-20	SCCD-04	859826.1063	432483.987	0.59	0.66	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.070	0	PTI Marsh Sediment	Creek
SCCD04-4	SCCD-04 SCCD-04	859826.1063	432483.987	0.07	0.13	0	1	1996 1996	5/21/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.050	0	PTI Marsh Sediment	Creek
SCCD04-6		859826.1063	432483.987	0.13	0.2	0	1		5/21/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.50	0.50	PTI Marsh Sediment	0.00
SCCD04-8	SCCD-04 SCCD-06	859826.1063 857884.0895	432483.987 431727.0406	0.2	0.26	0	0	1996 1996	5/21/1996 5/22/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.50	PTI Marsh Sediment	Creek
SCCD06-10 SCCD06-12	SCCD-06	857884.0895	431727.0406	0.26	0.39	0	0	1996	5/22/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Dibenzo(a,h)anthracene Dibenzo(a,h)anthracene	0	0.30	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCCD06-12 SCCD06-16	SCCD-06	857884.0895	431727.0406	0.33	0.59	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-16 SCCD06-2	SCCD-06	857884.0895	431727.0406	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-20	SCCD-06	857884.0895	431727.0406	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.50	0.40	PTI Marsh Sediment	Creek
SCCD06-4	SCCD-06	857884.0895	431727.0406	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.50	0.40	PTI Marsh Sediment	Creek
SCCD06-6	SCCD-06	857884.0895	431727.0406	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-8	SCCD-06	857884.0895	431727.0406	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.40	PTI Marsh Sediment	Creek
SCCD08-10	SCCD-08	859583.1639	434610.9896	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-12	SCCD-08	859583.1639	434610.9896	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-16	SCCD-08	859583.1639	434610.9896	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-2	SCCD-08	859583.1639	434610.9896	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-20	SCCD-08	859583.1639	434610.9896	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-4	SCCD-08	859583.1639	434610.9896	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-6	SCCD-08	859583.1639	434610.9896	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.40	PTI Marsh Sediment	Creek
SCCD08-8	SCCD-08	859583.1639	434610.9896	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.40	PTI Marsh Sediment	Creek
BR01-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.005	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.005	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.005	PTI Reference Station 10 - Jointer Creek	Unknown
CR01-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.005	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.005	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.005	PTI Reference Station 11 - Clubbs Creek	Unknown
E2-TOX	PTI-E2	861020.0901	431964.9559	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.078	0	PTI Marsh Sediment	flat
E3-TOX	PTI-E3	860921.0907	431978.9585	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.024	0	PTI Marsh Sediment	flat
E4-TOX	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.11	0	PTI Marsh Sediment	flat
E4-TOX-Dup	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.006	dup of E4-TOX	flat
E5-TOX	PTI-E5	860723.0918	432006.9638	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.005	PTI Marsh Sediment	flat
E6-TOX E7-TOX	PTI-E6 PTI-E7	860624.0924 860525.0929	432020.9664 432034.9691	0	0.16	0	0	1996 1996	6/18/1996 6/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.007	PTI Marsh Sediment	flat
E8-TOX	PTI-E7 PTI-E8	860426.0935	432034.9691	0	0.16	0	0	1996	6/18/1996	sediment sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene Dibenzo(a,h)anthracene	0	0.010	PTI Marsh Sediment PTI Marsh Sediment	flat
E9-TOX				0		0	5	1996			PTI 1996 Sampling Event		0.18	0.005		
	PTI-E9 PTI-G3	860327.094 860893.0854	432062.9743 431780.9596	0	0.16	0	1	1996	6/18/1996	sediment sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.18	0	PTI Marsh Sediment PTI Marsh Sediment	flat
G3-TOX G5-TOX	PTI-G5	860695.0865	431780.9596	0	0.16	0	1	1996	6/18/1996 6/18/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Dibenzo(a,h)anthracene Dibenzo(a,h)anthracene	0.018	0	PTI Marsh Sediment PTI Marsh Sediment	flat
G5-TOX G7-TOX	PTI-G5 PTI-G7	860497.0877	431808.9649	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,n)anthracene Dibenzo(a,h)anthracene	0.007	0	PTI Marsh Sediment PTI Marsh Sediment	flat
G9-TOX	PTI-G7	860299.0888	431864.9754	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.008	0	PTI Marsh Sediment	flat
C1-TOX	PTI-C1	861147.0949	432148.9521	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.16	0	PTI Marsh Sediment	flat
C3-TOX	PTI-C3	860949.096	432176.9574	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.004	0	PTI Marsh Sediment	flat
C5-TOX	PTI-C5	860751.0971	432204.9627	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.004	0	PTI Marsh Sediment	flat
C7-TOX	PTI-C7	860553.0982	432232.9679	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.007	0	PTI Marsh Sediment	flat
N1-TOX	PTI-C/	861003.3659	431064.158	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.013	0	PTI Marsh Sediment	flat
N2-TOX	PTI-N2	860907.0665	431079.2605	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.020	0	PTI Marsh Sediment	flat
P1-TOX	PTI-P1	860973.4607	430866.8592	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.018	0	PTI Marsh Sediment	flat

Table B-5 1996 PTI Sediment Sampling

										uiment sai	o		D la	D-41'		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
A1-TOX	PTI-A1	861165.0983	432278.9514	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a.h)anthracene	0.032	0	PTI Marsh Sediment	flat
A3-TOX	PTI-A3	860966.0994	432303.9567	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.018	0	PTI Marsh Sediment	flat
A5-TOX	PTI-A5	860771.1007	432339.9619	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.013	0	PTI Marsh Sediment	flat
A7-TOX	PTI-A7	860570.1017	432362.9672	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.014	0	PTI Marsh Sediment	flat
H4-TOX	PTI-H4	860780.0833	431695.9628	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.005	0	PTI Marsh Sediment	flat
H5-TOX	PTI-H5	860681.0839	431709.9655	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.005	0	PTI Marsh Sediment	flat
н6-тох	PTI-H6	860582.0845	431723.9681	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.006	0	PTI Marsh Sediment	flat
H7-TOX	PTI-H7	860483.085	431737.9707	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.012	0	PTI Marsh Sediment	flat
J7-TOX	PTI-J7	860455.0797	431539.9719	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.007	0	PTI Marsh Sediment	flat
L1-TOX	PTI-L1	861021.0711	431257.9572	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.042	0	PTI Marsh Sediment	flat
L3-TOX	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.067	0	PTI Marsh Sediment	flat
L3-TOX-Dup	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.080	0	dup of L3-TOX	flat
L5-TOX	PTI-L5	860625.0734	431313.9677	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.004	0	PTI Marsh Sediment	flat
H1-TOX	PTI-H1	861077.0817	431653.9549	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.024	0	PTI Marsh Sediment	flat
H2-TOX	PTI-H2	860978.0822	431667.9576	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.012	0	PTI Marsh Sediment	flat
H3-TOX	PTI-H3	860879.0828	431681.9602	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.011	0	PTI Marsh Sediment	flat
J1-TOX	PTI-J1	861049.0764	431455.956	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.044	0	PTI Marsh Sediment	flat
J2-TOX	PTI-J2	860950.077	431469.9587	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.009	0	PTI Marsh Sediment	flat
J3-TOX	PTI-J3	860851.0775	431483.9613	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.007	0	PTI Marsh Sediment	flat
J4-TOX	PTI-J4	860752.0781	431497.9639	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.014	0	PTI Marsh Sediment	flat
J5-TOX	PTI-J5	860653.0786	431511.9666	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.013	0	PTI Marsh Sediment	flat
J6-TOX	PTI-J6	860554.0792	431525.9692	0	0.16	0	0	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.010	0	PTI Marsh Sediment	flat
CR01-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.001	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.001	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996 1996	6/23/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.001	0	PTI Reference Station 11 - Clubbs Creek	Unknown
BR01-TOX-178 BR02-TOX-178	REFERENCE STATION 10 REFERENCE STATION 10	855841.9853 855841.9853	401568.6911 401568.6911	0	0.16	0	0	1996	6/25/1996	sediment sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene Dibenzo(a,h)anthracene	0.001	0	PTI Reference Station 10 - Jointer Creek PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-178	REFERENCE STATION 10	855841.9853 855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event		0.001	0		Unknown
SCCD14-10	SCCD-14	861984.46	419642.4926	0.26	0.16	0	0	1996	6/25/1996 7/13/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Dibenzo(a,h)anthracene Dibenzo(a,h)anthracene	0.001	0.15	PTI Reference Station 10 - Jointer Creek PTI station 8 - East River	Creek
SCCD14-10 SCCD14-12	SCCD-14	861984.46	419642.4926	0.20	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.15	PTI station 8 - East River	Creek
SCCD14-12 SCCD14-16	SCCD-14	861984.46	419642.4926	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.38	PTI station 8 - East River	Creek
SCCD14-10	SCCD-14	861984.46	419642.4926	0.40	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.15	0.38	PTI station 8 - East River	Creek
SCCD14-20	SCCD-14	861984.46	419642.4926	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.15	0.38	PTI station 8 - East River	Creek
SCCD14-4	SCCD-14	861984.46	419642.4926	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.15	PTI station 8 - East River	Creek
SCCD14-6	SCCD-14	861984.46	419642.4926	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.15	PTI station 8 - East River	Creek
SCCD14-8	SCCD-14	861984.46	419642.4926	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.15	PTI station 8 - East River	Creek
SCCD15-10	SCCD-15	853825.0342	440437.6718	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.15	0	PTI Marsh Sediment	Creek
SCCD15-12	SCCD-15	853825.0342	440437.6718	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-16	SCCD-15	853825.0342	440437.6718	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.26	PTI Marsh Sediment	Creek
SCCD15-2	SCCD-15	853825.0342	440437.6718	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-20	SCCD-15	853825.0342	440437.6718	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.26	0	PTI Marsh Sediment	Creek
SCCD15-4	SCCD-15	853825.0342	440437.6718	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-6	SCCD-15	853825.0342	440437.6718	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-8	SCCD-15	853825.0342	440437.6718	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.15	PTI Marsh Sediment	Creek
SCCD12-10	SCCD-12	857202.6894	427846.6041	0.26	0.33	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.15	PTI Marsh Sediment	Creek
SCCD12-12	SCCD-12	857202.6894	427846.6041	0.33	0.39	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.15	0	PTI Marsh Sediment	Creek
SCCD12-16	SCCD-12	857202.6894	427846.6041	0.46	0.52	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.15	0	PTI Marsh Sediment	Creek
SCCD12-2	SCCD-12	857202.6894	427846.6041	0	0.07	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.29	0	PTI Marsh Sediment	Creek
SCCD12-20	SCCD-12	857202.6894	427846.6041	0.59	0.66	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.27	PTI Marsh Sediment	Creek
SCCD12-4	SCCD-12	857202.6894	427846.6041	0.07	0.13	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.29	0	PTI Marsh Sediment	Creek
SCCD12-6	SCCD-12	857202.6894	427846.6041	0.13	0.2	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.62	PTI Marsh Sediment	Creek
SCCD12-8	SCCD-12	857202.6894	427846.6041	0.2	0.26	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.27	PTI Marsh Sediment	Creek
SCCB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.35	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.28	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.36 0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
	DEFEDENCE CT. T. C															
SCCB02-22 SCCB02-4	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277	416176.9716 416176.9716	0.66	0.82	0	0	1996 1996	7/15/1996 7/15/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Dibenzo(a,h)anthracene Dibenzo(a,h)anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown

Table B-5 1996 PTI Sediment Sampling

Sample ID SCCB02-6 SCCB02-8	Location	StateX	Ch-A-W										Result	Det Lim		
SCCB02-6 SCCB02-8			StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0.27	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.25	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.39	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Dibenzo(a,h)anthracene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCM01-10	SCM-01	859915.0908	431913.9857	0.26	0.33	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.30	PTI Marsh Sediment	flat
SCM01-12	SCM-01	859915.0908	431913.9857	0.33	0.39	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.30	PTI Marsh Sediment	flat
SCM01-16	SCM-01	859915.0908	431913.9857	0.46	0.52	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.45	PTI Marsh Sediment	flat
SCM01-2	SCM-01	859915.0908	431913.9857	0	0.07	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.40	0	PTI Marsh Sediment	flat
SCM01-20	SCM-01	859915.0908	431913.9857	0.59	0.66	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.50	PTI Marsh Sediment	flat
SCM01-4	SCM-01	859915.0908	431913.9857	0.07	0.13	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.40	PTI Marsh Sediment	flat
SCM01-6	SCM-01	859915.0908	431913.9857	0.13	0.2	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.40	PTI Marsh Sediment	flat
SCM01-8	SCM-01	859915.0908	431913.9857	0.2	0.26	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.40	PTI Marsh Sediment	flat
SCC03-10	SCC-03	860338.1622	434598.9694	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.070	0	PTI Marsh Sediment	Creek
SCC03-12	SCC-03	860338.1622	434598.9694	0.33	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.060	0	PTI Marsh Sediment	Creek
SCC03-16	SCC-03	860338.1622	434598.9694	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.050	0	PTI Marsh Sediment	Creek
SCC03-2	SCC-03	860338.1622	434598.9694	0	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCC03-20	SCC-03	860338.1622	434598.9694	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.040	0	PTI Marsh Sediment	Creek
SCC03-4	SCC-03	860338.1622	434598.9694	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.10	0.30	PTI Marsh Sediment	Creek
SCC03-6 SCC03-8	SCC-03	860338.1622	434598.9694	0.13	0.2	0	0	1996 1996	5/15/1996 5/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.040		PTI Marsh Sediment	Creek
	SCC-03	860338.1622	434598.9694	0.2	0.26		0			sediment	PTI 1996 Sampling Event	Fluoranthene		0	PTI Marsh Sediment	Creek
SCM03-10 SCM03-12	SCM-03 SCM-03	860083.1416 860083.1416	433813.9777 433813.9777	0.26	0.33	0		1996 1996	5/15/1996	sediment sediment	PTI 1996 Sampling Event	Fluoranthene Fluoranthene	0.040 0.040	0	PTI Marsh Sediment	flat flat
SCM03-12 SCM03-16	SCM-03	860083.1416	433813.9777	0.33	0.59	0	0	1996	5/15/1996 5/15/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Fluoranthene	0.040	0.30	PTI Marsh Sediment	
SCM03-16	SCM-03	860083.1416	433813.9777	0.46	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.40	PTI Marsh Sediment PTI Marsh Sediment	flat
SCM03-20	SCM-03	860083.1416	433813.9777	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.30	PTI Marsh Sediment	flat
SCM03-4	SCM-03	860083.1416	433813.9777	0.59	0.00	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.050	0.30	PTI Marsh Sediment	flat
SCM03-6	SCM-03	860083.1416	433813.9777	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.050	0	PTI Marsh Sediment	flat
SCM03-8	SCM-03	860083.1416	433813.9777	0.13	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.030	0	PTI Marsh Sediment	flat
SCCD05-10	SCCD-05	859512.1089	432559.9953	0.26	0.33	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCCD05-12	SCCD-05	859512.1089	432559.9953	0.33	0.39	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.30	0	PTI Marsh Sediment	Creek
SCCD05-16	SCCD-05	859512.1089	432559.9953	0.46	0.52	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.30	0	PTI Marsh Sediment	Creek
SCCD05-2	SCCD-05	859512.1089	432559.9953	0	0.07	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCCD05-20	SCCD-05	859512.1089	432559.9953	0.59	0.66	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCCD05-4	SCCD-05	859512.1089	432559.9953	0.07	0.13	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.30	PTI Marsh Sediment	Creek
SCCD05-6	SCCD-05	859512.1089	432559.9953	0.13	0.2	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.21	0	PTI Marsh Sediment	Creek
SCCD05-8	SCCD-05	859512.1089	432559.9953	0.2	0.26	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCC01-10	SCC-01	859251.0758	431311.0047	0.26	0.33	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCC01-12	SCC-01	859251.0758	431311.0047	0.33	0.39	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCC01-16	SCC-01	859251.0758	431311.0047	0.46	0.52	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCC01-2	SCC-01	859251.0758	431311.0047	0	0.07	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCC01-20	SCC-01	859251.0758	431311.0047	0.59	0.66	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCC01-4	SCC-01	859251.0758	431311.0047	0.07	0.13	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCC01-6	SCC-01	859251.0758	431311.0047	0.13	0.2	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCC01-8	SCC-01	859251.0758	431311.0047	0.2	0.26	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.20	0	PTI Marsh Sediment	Creek
SCC02-10	SCC-02	860235.0901	431908.9771	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCC02-12	SCC-02	860235.0901	431908.9771	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.17	0	PTI Marsh Sediment	Creek
SCC02-16	SCC-02	860235.0901	431908.9771	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCC02-2	SCC-02	860235.0901	431908.9771	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCC02-20	SCC-02	860235.0901	431908.9771	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCC02-4	SCC-02	860235.0901	431908.9771	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCC02-6	SCC-02	860235.0901	431908.9771	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCC02-8	SCC-02	860235.0901	431908.9771	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCM02-10	SCM-02	860662.0817	431627.9661	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.060	0	PTI Marsh Sediment	flat
SCM02-12	SCM-02	860662.0817	431627.9661	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.10	0	PTI Marsh Sediment	flat
SCM02-16	SCM-02	860662.0817	431627.9661	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.10	0	PTI Marsh Sediment	flat
SCM02-2	SCM-02	860662.0817	431627.9661	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.060	0	PTI Marsh Sediment	flat
SCM02-20	SCM-02	860662.0817	431627.9661	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.10	0	PTI Marsh Sediment	flat
SCM02-4	SCM-02	860662.0817	431627.9661	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.040	0	PTI Marsh Sediment	flat
SCM02-6	SCM-02	860662.0817	431627.9661	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.050	0	PTI Marsh Sediment	flat
SCM02-8	SCM-02	860662.0817	431627.9661	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.60	PTI Marsh Sediment	flat

Table B-5 1996 PTI Sediment Sampling

Collect Coll	Setting Unknown Unknown Unknown Unknown Unknown
SCERIS-12	Unknown Unknown Unknown Unknown Unknown
SCORD-1 MFFENCK STATION B SSS414851 A01586.091 O.0	Unknown Unknown Unknown
SCORI-12 BFFRINKS TATION 10 85541-953 60558-9511 0.0 0.0 1.996 578,19796 solment PT 1996 Sampley bert Phorambere 0 0.0 0.0 PT Inference Status 10 Jointer Creds SCORI-14 MFFRINKS TATION 10 85541-953 61558-9511 0.0 0.1 0.0 0.0 1.996 578,19796 solment PT 1996 Sampley bert Phorambere 0 0.0 0.0 PT Inference Status 10 Jointer Creds SCORI-14 MFFRINKS TATION 10 85541-953 61558-9511 0.0 0.1 0.0 1.996 578,19796 solment PT 1996 Sampley bert Phorambere 0 0.0 0.0 PT Inference Status 10 Jointer Creds SCORI-14 MFFRINKS TATION 10 85541-953 61558-9511 0.0 0.1 0.0 1.996 578,19796 solment PT 1996 Sampley bert Phorambere 0 0.0 0.0 PT Inference Status 10 Jointer Creds SCORI-14 MFFRINKS TATION 10 85541-953 61558-9511 0.0 0.1 0.0 1.996 578,19796 solment PT 1996 Sampley bert Phorambere 0 0.0 0.0 PT Inference Status 10 Jointer Creds SCORI-14 MFFRINKS TATION 10 85541-953 61558-951 0.0 0.0 1.996 578,19796 solment PT 1996 Sampley bert Phorambere 0 0.0 0.0 PT Inference Status 10 Jointer Creds SCORI-14 MFFRINKS TATION 10 85541-953 61558-951 0.0 0.0 1.996 578,19796 solment PT 1996 Sampley bert Phorambere 0 0.0 0.0 PT Inference Status 10 Jointer Creds PT 1996 Sampley bert Phorambere 0 0.0 0.0 PT Inference Status 10 Jointer Creds PT 1996 Sampley bert Phorambere 0 0.0 0.0 PT Inference Status 10 Jointer Creds PT 1996 Sampley bert Phorambere 0 0.0 0.0 PT Inference Status 10 Jointer Creds PT 1996 Sampley bert Phorambere 0 0.0 0.0 PT Inference Status 10 Jointer Creds PT 1996 Sampley bert Phorambere 0 0.0 0.0 PT Inference Status 10 Jointer Creds PT 1996 Sampley bert Phorambere 0 0.0 0.0 PT Inference Status 10 Jointer Creds PT 1996 Sampley bert Phorambere 0 0.0 0.0 PT Inference Status 10 Jointer Creds PT Inference Status 1	Unknown Unknown
ECROB-1 BUTCHING STATION 10 85541-9633 91546-8611 0.70 0.1 196 5.761/19798 sediment PT 1996 Sampling Sent PLOSATERINE 0.0 0.0 PT Meferrees Station 15 - Jointer Creek CORRELATION 1.0	Unknown
EXPRINGE STATION 10 SSS44 1985 40556 671 31 02 0. 0 1996 57/14/1996 sediment Flipso Sampling Event Flipsorathese 0 0.00 Flip Reference Station 12. Interference 0. 0.00 Flip Reference Station 12.	
SCRIPT S	
SCAMOL REFERENCE STATION D SSSS41, SSSS 301586-8911 O.2 O.5 O. O. 1996 SF8/19996 sedement PT 1990 Sampling Event Fluoranthree O. O.6 O. PT Reference Station O.1 - 1000 O. 1990 SF8/19996 Sedement PT 1990 Sampling Event Fluoranthree O. O.6 PT Reference Station O.1 - 1000 O. O. O. O. O. O. O.	Unknown
SCMIGN: 10 REFERENCS STATION 10 SSSS41,9853 01586,8911 0.26 0.31 0.0 0.1996 57/81/996 seliment PT1990 Sampling Event Fluoranthree 0 0.60 PT1 Reference Station 10 - Instern. Company C	Unknown
MREFERRIC STATION 10 555841-9853 0.015 6.091 0.01	Unknown
EMMIN-1-5- REFERENCE STATION 10 SSS-941 1985-3 A0156-8071 0-0 0-1 1996 57/81/1996 sediment PT11965 sampling Event Fluorantheme 0 0.45 PT1 Reference Station 10 Jointer Creek EMMIN-1-20 REFERENCE STATION 10 855841-9855 40156-8071 0.70 0.1 0.0 0.1 996 57/81/1996 sediment PT11965 sampling Event Fluorantheme 0 0.45 PT1 Reference Station 10 Jointer Creek EMMIN-1-20 REFERENCE STATION 10 855841-9855 40156-8071 0.70 0.1 0.0 0.1 996 57/81/1996 sediment PT11965 sampling Event Fluorantheme 0 0.45 PT1 Reference Station 10 Jointer Creek Common PT1-800 Sampling Event Fluorantheme 0 0.45 PT1 Reference Station 10 Jointer Creek SCCOO-72 STATION 10 S	Unknown
CAMID-12 REFERRICE STATION-1 SSSS41-5883 4015-686-11 0.507 0.07 0	Unknown
SCM001-4 RFFERREC \$TATION 10 85841-9853 401568.6911 0.10 0.10 0.10 0.00 0.10 0.0	Unknown
SCM001-4 RFFERREC \$TATION 10 85841-9853 401568.6911 0.10 0.10 0.10 0.00 0.10 0.0	Unknown
SCROP-10 SCROP 0 S7352-0368 APP3 20565 0.26 0.0 0.1996 S738/1996 Sediment PT 1396 Sampling Event Fluoranthene 0 0.60 PT March Sediment SCROP-11 SCROP 7 S7352-0368 APP3 20565 0.27 0.0 0.1996 S736/1996 Sediment PT 1396 Sampling Event Fluoranthene 1.0 0.0 PT March Sediment SCROP-12 S	Unknown
SCC007-10 SCC0-07 S5735-20886 429729-0586 0.33 0 0 0 1996 5/20/1996 sediment F11996 Sampling Event Fluoranthene 1.2 0 F71 March Sediment SCC007-16 SCC0-07 S5735-20886 429729-0586 0.04 0.05 0	Unknown
SCC007-12 SCC0-07	Unknown
SCC007-16 SCC0-07 SS7\$20.368 4.9729.0586 0.40 0.70 0. 1996 57.071996 sediment FT1.996 Sampling Event Fluoranthene 0.30 0 FT1 Marsh Sediment SCC007-20 SCC0-07 SS7\$20.368 4.9729.0586 0.59 0.66 0 0. 1996 57.071996 sediment FT1.996 Sampling Event Fluoranthene 0.60 0 FT1 Marsh Sediment SCC007-6 SCC0-07 SS7\$20.368 4.9729.0586 0.70 0.13 0 0. 1996 57.071996 sediment FT1.996 Sampling Event Fluoranthene 0.70 0 FT1 Marsh Sediment SCC007-6 SCC0-07 SS7\$20.3688 4.9729.0586 0.13 0.2 0 0. 1996 57.071996 sediment FT1.996 Sampling Event Fluoranthene 0.70 0 FT1 Marsh Sediment SCC007-8 SCC007-8 SS7\$20.3688 4.9729.0586 0.13 0.2 0 0. 1996 57.071996 sediment FT1.996 Sampling Event Fluoranthene 1.0 0 FT1 Marsh Sediment SCC005-10 SCC00-10 SSC00-10 SS	Creek
SCC007-2 SCC0-07 85753-0368 42972-0586 0.0 0.0 1996 5200/1996 sediment Fluoranthene 1.4 0.0 Fl Marks Sediment SCC007-4 SCC0-07 85753-0368 42972-0586 0.0 0.1 1996 5200/1996 sediment Fluoranthene 0.50 0.0 Fl Marks Sediment SCC007-8 SCC0-07 85753-0368 42972-0586 0.0 0.1 1996 5200/1996 sediment Fluoranthene 0.70 0.0 Fl Marks Sediment SCC007-8 SCC0-07 85753-0368 42972-0586 0.0 0.1 1996 5200/1996 sediment Fluoranthene 0.70 0.0 Fl Marks Sediment SCC007-8 SCC00-9 861480-1408 433880-94 0.0 0.1 1996 5200/1996 sediment Fluoranthene 0.50 0.0 Fl Marks Sediment SCC009-12 SCC0-09 861480-1408 433880-94 0.0 0.1 1996 5200/1996 sediment Fluoranthene 0.50 0.0 Fl Marks Sediment SCC009-12 SCC0-09 861480-1408 433880-94 0.0 0.0 1996 5200/1996 sediment Fluoranthene 0.40 0.0 Fl Marks Sediment SCC009-2 SCC0-09 861480-1408 433880-94 0.0 0.0 1996 5200/1996 sediment Fluoranthene 0.40 0.0 Fl Marks Sediment SCC009-2 SCC0-09 861480-1408 433880-94 0.0 0.0 1996 5200/1996 sediment Fluoranthene 0.40 0.0 Fl Marks Sediment SCC009-2 SCC0-09 861480-1408 433880-94 0.0 0.0 1996 5200/1996 sediment Fluoranthene 0.40 0.0 Fl Marks Sediment SCC009-2 SCC0-09 861480-1408 433880-94 0.0 0.0 1996 5200/1996 sediment Fluoranthene 0.40 0.0 Fl Marks Sediment SCC009-4 SCC00-9 861480-1408 433880-94 0.0 0.0 1996 5200/1996 sediment Fluoranthene 0.40 0.0 Fl Marks Sediment SCC009-4 SCC00-9 861480-1408 33380-94 0.0 0.0 1996 5200/1996 sediment Fluoranthene 0.40 0.0 Fl Marks Sediment SCC009-4 SCC00-9 861480-1408 SCC00-94	Creek
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SCCD04-2 SCCD-04 859826.1063 432483.987 0.07 0.1 1996 5/21/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.20 0 PTI Marsh Sediment SCCD04-4 SCCD-04 859826.1063 432483.987 0.07 0.13 0 1 1996 5/21/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.30 0 PTI Marsh Sediment SCCD04-6 SCCD-04 859826.1063 432483.987 0.07 0.13 0 1 1996 5/21/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.30 0 PTI Marsh Sediment SCCD04-6 SCCD-04 859826.1063 432483.987 0.13 0.2 0 1 1996 5/21/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.30 0 PTI Marsh Sediment SCCD04-8 SCCD-04 859826.1063 432483.987 0.2 0.2 0.1 1996 5/21/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.30 0 PTI Marsh Sediment SCCD06-10 SCCD-06 857884.0895 431727.0406 0.26 0.33 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.20 0 PTI Marsh Sediment SCCD06-16 SCCD-06 857884.0895 431727.0406 0.45 0.52 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sediment SCCD06-20 SCCD-06 857884.0895 431727.0406 0.46 0.52 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sediment SCCD-06 857884.0895 431727.0406 0.46 0.52 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sediment SCCD-06 857884.0895 431727.0406 0.0 0.0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.40 PTI Marsh Sediment SCCD-06 857884.0895 431727.0406 0.0 0.0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.40 PTI Marsh Sediment SCCD-06 857884.0895 431727.0406 0.0 0.0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.40 PTI Marsh Sediment SCCD-06 857884.0895 431727.040	Creek
SCCD04-20 SCCD-04 859826.1063 432483.987 0.59 0.66 0 1 1996 5/21/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.40 0 PTI Marsh Sediment SCCD-04 SS9826.1063 432483.987 0.13 0.2 0 1 1996 5/21/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.30 0 PTI Marsh Sediment SCCD-04 SS9826.1063 432483.987 0.13 0.2 0.1 1996 5/21/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.30 0 PTI Marsh Sediment SCCD-04 SS9826.1063 432483.987 0.2 0.26 0 1 1996 5/21/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.20 0 PTI Marsh Sediment SCCD-06 SS7884.0895 431727.0406 0.26 0.33 0.0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.20 0 PTI Marsh Sediment SCCD-06 SS7884.0895 431727.0406 0.35 0.33 0.0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.20 0 PTI Marsh Sediment SCCD-06 SS7884.0895 431727.0406 0.36 0.35 0.35 0.0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sediment SCCD-06 SS7884.0895 431727.0406 0.46 0.52 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sediment SCCD-06 SS7884.0895 431727.0406 0.59 0.66 0 0.70 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sediment SCCD-06 SS7884.0895 431727.0406 0.59 0.66 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sediment SCCD-06 SS7884.0895 431727.0406 0.59 0.66 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.40 PTI Marsh Sediment SCCD-06 SS7884.0895 431727.0406 0.59 0.66 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.40 PTI Marsh Sediment SCCD-06 SS7884.0895 431727.0406 0.59 0.66 0 0 0 1	Creek
SCCD044 SCCD-04 859826.1063 432483.987 0.07 0.13 0 1 1996 5/21/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.30 0 PTI Marsh Sediment SCCD04-8 SCCD-04 859826.1063 432483.987 0.2 0 1 1996 5/21/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.30 0 PTI Marsh Sediment SCCD04-8 SCCD-04 859826.1063 432483.987 0.2 0 0 1 1996 5/21/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.20 0 PTI Marsh Sediment SCCD06-10 SCCD-06 857884.0895 431727.0406 0.63 0 1 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sediment SCCD06-12 SCCD-06 857884.0895 431727.0406 0.46 0.52 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sedimen	Creek
SCCD046 SCCD-04 859826.1063 432483.987 0.13 0.2 0 1 1996 5/21/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.30 0 PTI Marsh Sediment SCCD06-10 SCCD-06 85788.40895 431727.0406 0.26 0.33 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.30 0 PTI Marsh Sediment SCCD06-10 SCCD-06 85788.40895 431727.0406 0.33 0.3 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sediment SCCD06-10 SCCD-06 85788.40895 431727.0406 0.30 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sediment SCCD06-10 SCCD-06 85788.40895 431727.0406 0.46 0.52 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sediment SCCD06-2 SCCD-06 85788.40895 431727.0406 0 0.07 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sediment SCCD06-2 SCCD-06 85788.40895 431727.0406 0 0.07 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.40 PTI Marsh Sediment SCCD06-4 SCCD-06 85788.40895 431727.0406 0.07 0.13 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.40 PTI Marsh Sediment SCCD06-6 SCCD-06 85788.40895 431727.0406 0.07 0.13 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.40 PTI Marsh Sediment SCCD06-8 SCCD-06 85788.40895 431727.0406 0.07 0.13 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.40 PTI Marsh Sediment SCCD06-8 SCCD-06 85788.40895 431727.0406 0.07 0.13 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.40 PTI Marsh Sediment SCCD06-8 SCCD-06 85788.40895 431727.0406 0.20 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.40 P	Creek
SCCD048 SCCD-04 859826.1063 432483.987 0.2 0.26 0 1 1996 5/21/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.20 0 PTI Marsh Sediment SCCD06-10 SCCD-06 857884.0895 431727.0406 0.26 0.33 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sediment SCCD06-16 SCCD-06 857884.0895 431727.0406 0.46 0.52 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sediment SCCD06-16 SCCD-06 857884.0895 431727.0406 0.46 0.52 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sediment SCCD06-2 SCCD-06 857884.0895 431727.0406 0.59 0.6 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluo	Creek
SCCD06-10 SCCD-06 857884.0895 431727.0406 0.26 0.33 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sediment SCCD0-61 SCCD-06 857884.0895 431727.0406 0.46 0.52 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sediment SCCD0-62 SCCD-06 857884.0895 431727.0406 0 0.07 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sediment SCCD0-62 SCCD-06 857884.0895 431727.0406 0.07 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sediment SCCD0-64 SCCD-06 857884.0895 431727.0406 0.07 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sediment	Creek
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SCCD06-2 SCCD-06 857884.0895 431727.0406 0 0.07 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.40 PTI Marsh Sediment SCCD06-0 SCCD-06 857884.0895 431727.0406 0.07 0.13 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sediment SCCD06-4 SCCD-06 857884.0895 431727.0406 0.13 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.20 0 PTI Marsh Sediment SCCD06-6 857884.0895 431727.0406 0.1 0.2 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.40 PTI Marsh Sediment SCCD06-8 SCCD0-6 857884.0895 431727.0406 0.2 0.2 0.6 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.40 PTI	Creek
SCCD06-20 SCCD-06 857884.0895 431727.0406 0.59 0.66 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sediment SCCD06-4 SCCD-06 857884.0895 431727.0406 0.07 0.13 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.20 0 PTI Marsh Sediment SCCD06-8 SCCD-06 857884.0895 431727.0406 0.2 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.40 PTI Marsh Sediment SCCD08-8 SCCD-06 857884.0895 431727.0406 0.2 0.26 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.40 PTI Marsh Sediment SCCD08-10 SCCD-08 859583.1639 434610.9896 0.26 0.33 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluora	Creek
SCCD06-4 SCCD-06 857884.0895 431727.0406 0.07 0.13 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.20 0 PTI Marsh Sediment SCCD06-6 SS7884.0895 431727.0406 0.1 0.2 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.40 PTI Marsh Sediment SCCD06-8 SCCD-06 857884.0895 431727.0406 0.2 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.40 PTI Marsh Sediment SCCD08-10 SCCD-08 859583.1639 434610.9896 0.26 0.33 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.40 PTI Marsh Sediment SCCD08-10 SCCD-08 859583.1639 434610.9896 0.26 0.33 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0<	Creek
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SCCD06-8 SCCD-06 857884.0895 431727.0406 0.2 0.26 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.40 PTI Marsh Sediment SCCD08-10 SCCD-08 859583.1639 434610.9896 0.26 0.33 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sediment	Creek
SCCD08-10 SCCD-08 859583.1639 434610.9896 0.26 0.33 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sediment	Creek
	Creek
SCCD08-12 SCCD-08 859583.1639 434610.9896 0.33 0.39 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.30 PTI Marsh Sediment	Creek Creek
SCCD0-16 SCCD-08 859583.1639 434610.9899 0.34 0.52 0 0 1996 5/22/1996 settlment P11.996 ampling Event Fluoranthene 0.050 0 P11 Marsh Settlment SCCD0-16 SCCD	Creek
SCC0082 SCC0-08 859583.1639 434610.9896 0 0.07 0 0 1996 5/22/1996 sediment PT1996 Sampling Event Fluoranthene 0 0.50 PT1 Maris Sediment	Creek
SCCD08-20 SCCD-08 859583.1639 434610,9896 0.59 0.66 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.050 0 PTI Marsh Sediment	Creek
SCCD08-4 SCCD-08 859583.1639 434610.9896 0.07 0.13 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.50 PTI Marsh Sediment	Creek
SCCD08-6 SCCD-08 859583.1639 434610.9896 0.13 0.2 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.40 PTI Marsh Sediment	Creek
SCCD08-8 SCCD-08 859583.1639 434610.9896 0.2 0.26 0 0 1996 5/22/1996 sediment PTI 1996 Sampling Event Fluoranthene 0 0.40 PTI Marsh Sediment	Creek
BR01-TOX-170 REFERENCE STATION 10 855841.9853 401568.6911 0 0.16 0 0 1996 6/18/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.013 0 PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-170 REFERENCE STATION 10 855841.9853 401568.6911 0 0.16 0 0 1996 6/18/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.017 0 PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-170 REFERENCE STATION 10 855841.9853 401568.6911 0 0.16 0 0 1996 6/18/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.006 0 PTI Reference Station 10 - Jointer Creek	Unknown
CR01-CHEM REFERENCE STATION 11 881595.3277 416176.9716 0 0.16 0 0 1996 6/18/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.007 0 PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-CHEM REFERENCE STATION 11 881595.3277 416176.9716 0 0.16 0 0 1996 6/18/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.008 0 PTI Reference Station 11 - Clubbs Creek	Unknown
CRO3-CHEM REFERENCE STATION 11 881595.3277 416176-9716 0 0.16 0 0 1996 6/18/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.009 0 PTI Reference Station 11 - Clubbs Creek	Unknown
E2-TOX PTI-E2 851020.0901 431964.9559 0 0.16 0 1 1996 6/18/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.14 0 PTI Marsh Sediment 1 (17.70) (17.	flat
E3-TOX PTI-E3 860921.0907 431978.9585 0 0.16 0 1 1996 6/18/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.10 0 PTI Marsh Sediment E4-TOX PTI-E4 860822.0913 431992.9611 0 0.16 0 1 1996 6/18/1996 sediment PTI 1996 Sampling Event Fluoranthene 0.042 0 PTI Marsh Sediment	flat flat
124-10X P11-E4 860822.0913 431992.9511 0 0.16 0 1 1996 0/18/1996 sediment P11.996 Sampling Event Fluoranthene 0.042 0 P11Marsh Sediment P11.996 Sampling Event Fluoranthene 0.033 0 dup of E4-TOX	flat
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Table B-5 1996 PTI Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	(mg/kg)	Description	Setting
E5-TOX	PTI-E5	860723.0918	432006.9638	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.032	0	PTI Marsh Sediment	flat
E6-TOX	PTI-E6	860624.0924	432020.9664	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.053	0	PTI Marsh Sediment	flat
E7-TOX	PTI-E7	860525.0929	432034.9691	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.071	0	PTI Marsh Sediment	flat
E8-TOX	PTI-E8	860426.0935	432048.9717	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.032	0	PTI Marsh Sediment	flat
E9-TOX	PTI-E9	860327.094	432062.9743	0	0.16	0	5	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.045	0	PTI Marsh Sediment	flat
G3-TOX	PTI-G3	860893.0854	431780.9596	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.075	0	PTI Marsh Sediment	flat
G5-TOX	PTI-G5	860695.0865	431808.9649	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.043	0	PTI Marsh Sediment	flat
G7-TOX	PTI-G7	860497.0877	431836.9702	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.071	0	PTI Marsh Sediment	flat
G9-TOX	PTI-G9	860299.0888	431864.9754	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.080	0	PTI Marsh Sediment	flat
C1-TOX	PTI-C1	861147.0949	432148.9521	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.10	0	PTI Marsh Sediment	flat
C3-TOX	PTI-C3	860949.096	432176.9574	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.020	0	PTI Marsh Sediment	flat
C5-TOX	PTI-C5	860751.0971	432204.9627	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.044	0	PTI Marsh Sediment	flat
C7-TOX N1-TOX	PTI-C7 PTI-N1	860553.0982 861003.3659	432232.9679 431064.158	0	0.16	0	0	1996 1996	6/19/1996 6/19/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Fluoranthene Fluoranthene	0.084	0	PTI Marsh Sediment PTI Marsh Sediment	flat
N2-TOX	PTI-N1	860907.0665	431079.2605	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.074	0	PTI Marsh Sediment	flat
P1-TOX	PTI-N2	860973.4607	430866.8592	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.11	0	PTI Marsh Sediment	flat
A1-TOX	PTI-A1	861165.0983	432278.9514	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.18	0	PTI Marsh Sediment	flat
A3-TOX	PTI-A3	860966.0994	432303.9567	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.11	0	PTI Marsh Sediment	flat
A5-TOX	PTI-A5	860771.1007	432339.9619	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.080	0	PTI Marsh Sediment	flat
A7-TOX	PTI-A7	860570.1017	432362.9672	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.12	0	PTI Marsh Sediment	flat
H4-TOX	PTI-H4	860780.0833	431695.9628	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.027	0	PTI Marsh Sediment	flat
H5-TOX	PTI-H5	860681.0839	431709.9655	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.027	0	PTI Marsh Sediment	flat
H6-TOX	PTI-H6	860582.0845	431723.9681	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.062	0	PTI Marsh Sediment	flat
H7-TOX	PTI-H7	860483.085	431737.9707	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.078	0	PTI Marsh Sediment	flat
J7-TOX	PTI-J7	860455.0797	431539.9719	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.058	0	PTI Marsh Sediment	flat
L1-TOX	PTI-L1	861021.0711	431257.9572	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.12	0	PTI Marsh Sediment	flat
L3-TOX	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.076	0	PTI Marsh Sediment	flat
L3-TOX-Dup	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.090	0	dup of L3-TOX	flat
L5-TOX	PTI-L5	860625.0734	431313.9677	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.030	0	PTI Marsh Sediment	flat
H1-TOX	PTI-H1	861077.0817	431653.9549	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.076	0	PTI Marsh Sediment	flat
H2-TOX	PTI-H2	860978.0822	431667.9576	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.038	0	PTI Marsh Sediment	flat
H3-TOX	PTI-H3	860879.0828	431681.9602 431455.956	0	0.16 0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.050	0	PTI Marsh Sediment	flat
J1-TOX J2-TOX	PTI-J1 PTI-J2	861049.0764 860950.077	431469.9587	0	0.16	0	1	1996 1996	6/21/1996 6/21/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Fluoranthene Fluoranthene	0.11	0	PTI Marsh Sediment PTI Marsh Sediment	flat
J3-TOX	PTI-J3	860851.0775	431483.9613	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.038	0	PTI Marsh Sediment	flat
J4-TOX	PTI-J4	860752.0781	431497.9639	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.067	0	PTI Marsh Sediment	flat
J5-TOX	PTI-J5	860653.0786	431511.9666	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.051	0	PTI Marsh Sediment	flat
J6-TOX	PTI-J6	860554.0792	431525.9692	0	0.16	0	0	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.048	0	PTI Marsh Sediment	flat
CR01-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.005	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.005	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.005	0	PTI Reference Station 11 - Clubbs Creek	Unknown
BR01-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.014	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.003	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.002	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD14-10	SCCD-14	861984.46	419642.4926	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.15	PTI station 8 - East River	Creek
SCCD14-12	SCCD-14	861984.46	419642.4926	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.15	PTI station 8 - East River	Creek
SCCD14-16	SCCD-14	861984.46	419642.4926	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.070	0	PTI station 8 - East River	Creek
SCCD14-2	SCCD-14	861984.46	419642.4926	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.15	0	PTI station 8 - East River	Creek
SCCD14-20 SCCD14-4	SCCD-14 SCCD-14	861984.46 861984.46	419642.4926 419642.4926	0.59	0.66	0	0	1996 1996	7/13/1996 7/13/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Fluoranthene Fluoranthene	0	0.38 0.15	PTI station 8 - East River PTI station 8 - East River	Creek Creek
SCCD14-4 SCCD14-6	SCCD-14	861984.46	419642.4926	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.15	PTI station 8 - East River	Creek
SCCD14-8	SCCD-14	861984.46	419642.4926	0.13	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.15	PTI station 8 - East River	Creek
SCCD15-10	SCCD-15	853825.0342	440437.6718	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.15	0.15	PTI Marsh Sediment	Creek
SCCD15-10	SCCD-15	853825.0342	440437.6718	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.13	0.15	PTI Marsh Sediment	Creek
SCCD15-16	SCCD-15	853825.0342	440437.6718	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.10	0	PTI Marsh Sediment	Creek
SCCD15-2	SCCD-15	853825.0342	440437.6718	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-20	SCCD-15	853825.0342	440437.6718	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.26	0	PTI Marsh Sediment	Creek
SCCD15-4	SCCD-15	853825.0342	440437.6718	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-6	SCCD-15	853825.0342	440437.6718	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-8	SCCD-15	853825.0342	440437.6718	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.15	PTI Marsh Sediment	Creek
SCCD12-10	SCCD-12	857202.6894	427846.6041	0.26	0.33	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	1.1	0	PTI Marsh Sediment	Creek
SCCD12-12	SCCD-12	857202.6894	427846.6041	0.33	0.39	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.80	0	PTI Marsh Sediment	Creek
SCCD12-16	SCCD-12	857202.6894	427846.6041	0.46	0.52	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.50	0	PTI Marsh Sediment	Creek
SCCD12-2	SCCD-12	857202.6894	427846.6041	0	0.07	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.40	0	PTI Marsh Sediment	Creek
	SCCD-12	857202.6894	427846.6041	0.59	0.66	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.60	0	PTI Marsh Sediment	Creek
SCCD12-20 SCCD12-4	SCCD-12	857202.6894	427846.6041	0.07	0.13	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.70	0	PTI Marsh Sediment	Creek

Table B-5 1996 PTI Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCCD12-6	SCCD-12	857202.6894	427846.6041	0.13	0.2	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	1.8	0	PTI Marsh Sediment	Creek
SCCD12-8	SCCD-12	857202.6894	427846.6041	0.13	0.26	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	1.1	0	PTI Marsh Sediment	Creek
SCCB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-16	REFERENCE STATION 11	881595.3277	416176,9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.040	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.35	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.28	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.36	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-22	REFERENCE STATION 11	881595.3277	416176.9716	0.66	0.82	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.70	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0.27	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.25	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.39	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluoranthene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCM01-10	SCM-01	859915.0908	431913.9857	0.26	0.33	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.30	PTI Marsh Sediment	flat
SCM01-12	SCM-01	859915.0908	431913.9857	0.33	0.39	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.30	PTI Marsh Sediment	flat
SCM01-16	SCM-01	859915.0908	431913.9857	0.46	0.52	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.45	PTI Marsh Sediment	flat
SCM01-2	SCM-01	859915.0908	431913.9857	0	0.07	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.40	0	PTI Marsh Sediment	flat
SCM01-20	SCM-01	859915.0908	431913.9857	0.59	0.66	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.50	PTI Marsh Sediment	flat
SCM01-4	SCM-01	859915.0908	431913.9857	0.07	0.13	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.40	PTI Marsh Sediment	flat
SCM01-6	SCM-01	859915.0908	431913.9857	0.13	0.2	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.40	PTI Marsh Sediment	flat
SCM01-8	SCM-01	859915.0908	431913.9857	0.2	0.26	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.40	PTI Marsh Sediment	flat
SCC03-10	SCC-03	860338.1622	434598.9694	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.30	PTI Marsh Sediment	Creek
SCC03-12	SCC-03	860338.1622	434598.9694	0.33	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.30	PTI Marsh Sediment	Creek
SCC03-16	SCC-03	860338.1622	434598.9694	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.30	PTI Marsh Sediment	Creek
SCC03-2	SCC-03	860338.1622	434598.9694	0	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.60	PTI Marsh Sediment	Creek
SCC03-20	SCC-03	860338.1622	434598.9694	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.30	PTI Marsh Sediment	Creek
SCC03-4	SCC-03	860338.1622	434598.9694	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.60	PTI Marsh Sediment	Creek
SCC03-6	SCC-03	860338.1622	434598.9694	0.13	0.2	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.30	PTI Marsh Sediment	Creek
SCC03-8	SCC-03	860338.1622	434598.9694	0.2	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.20	PTI Marsh Sediment	Creek
SCM03-10	SCM-03	860083.1416	433813.9777	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.45	PTI Marsh Sediment	flat
SCM03-12	SCM-03	860083.1416	433813.9777	0.33	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.60	PTI Marsh Sediment	flat
SCM03-16	SCM-03	860083.1416	433813.9777	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.30	PTI Marsh Sediment	flat
SCM03-2	SCM-03	860083.1416	433813.9777	0	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.40	PTI Marsh Sediment	flat
SCM03-20	SCM-03	860083.1416	433813.9777	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.30	PTI Marsh Sediment	flat
SCM03-4	SCM-03	860083.1416	433813.9777	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.45	PTI Marsh Sediment	flat
SCM03-6	SCM-03	860083.1416	433813.9777	0.13	0.2	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.60	PTI Marsh Sediment	flat
SCM03-8	SCM-03	860083.1416	433813.9777	0.2	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.45	PTI Marsh Sediment	flat
SCCD05-10	SCCD-05	859512.1089	432559.9953	0.26	0.33	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.50	PTI Marsh Sediment	Creek
SCCD05-12	SCCD-05	859512.1089	432559.9953	0.33	0.39	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.90	PTI Marsh Sediment	Creek
SCCD05-16	SCCD-05	859512.1089	432559.9953	0.46	0.52	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.60	PTI Marsh Sediment	Creek
SCCD05-2	SCCD-05	859512.1089	432559.9953	0	0.07	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.30	PTI Marsh Sediment	Creek
SCCD05-20	SCCD-05	859512.1089	432559.9953	0.59	0.66	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.60	PTI Marsh Sediment	Creek
SCCD05-4	SCCD-05	859512.1089	432559.9953	0.07	0.13	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.30	PTI Marsh Sediment	Creek
SCCD05-6	SCCD-05	859512.1089	432559.9953	0.13	0.2	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.40	PTI Marsh Sediment	Creek
SCCD05-8	SCCD-05	859512.1089	432559.9953	0.2	0.26	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.30	PTI Marsh Sediment	Creek
SCC01-10	SCC-01	859251.0758	431311.0047	0.26	0.33	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.60	PTI Marsh Sediment	Creek
SCC01-12	SCC-01	859251.0758	431311.0047	0.33	0.39	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.60	PTI Marsh Sediment	Creek
SCC01-16	SCC-01	859251.0758	431311.0047	0.46	0.52	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.60	PTI Marsh Sediment	Creek
SCC01-2	SCC-01	859251.0758	431311.0047	0	0.07	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	1.0	PTI Marsh Sediment	Creek
SCC01-20	SCC-01	859251.0758	431311.0047	0.59	0.66	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.40	PTI Marsh Sediment	Creek
SCC01-4	SCC-01	859251.0758	431311.0047	0.07	0.13	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.70	PTI Marsh Sediment	Creek
SCC01-6	SCC-01	859251.0758	431311.0047	0.13	0.2	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.60	PTI Marsh Sediment	Creek
SCC01-8	SCC-01	859251.0758	431311.0047	0.2	0.26	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.80	PTI Marsh Sediment	Creek
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Table B-5 1996 PTI Sediment Sampling

													D It	D-412		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCC02-10	SCC-02	860235.0901	431908.9771	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.45	PTI Marsh Sediment	Creek
SCC02-12	SCC-02	860235.0901	431908.9771	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.40	0	PTI Marsh Sediment	Creek
SCC02-16	SCC-02	860235.0901	431908.9771	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.45	PTI Marsh Sediment	Creek
SCC02-2	SCC-02	860235.0901	431908.9771	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.45	PTI Marsh Sediment	Creek
SCC02-20	SCC-02	860235.0901	431908.9771	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.45	PTI Marsh Sediment	Creek
SCC02-4	SCC-02	860235.0901	431908.9771	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.60	PTI Marsh Sediment	Creek
SCC02-6	SCC-02	860235.0901	431908.9771	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.45	PTI Marsh Sediment	Creek
SCC02-8	SCC-02	860235.0901	431908.9771	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.45	PTI Marsh Sediment	Creek
SCM02-10	SCM-02	860662.0817	431627.9661	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.45	PTI Marsh Sediment	flat
SCM02-12	SCM-02	860662.0817	431627.9661	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.45	PTI Marsh Sediment	flat
SCM02-16 SCM02-2	SCM-02 SCM-02	860662.0817 860662.0817	431627.9661 431627.9661	0.46	0.52	0	1	1996 1996	5/17/1996 5/17/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Fluorene Fluorene	0	0.30	PTI Marsh Sediment PTI Marsh Sediment	flat
SCM02-20	SCM-02	860662.0817	431627.9661	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.40	PTI Marsh Sediment	flat
SCM02-4	SCM-02	860662.0817	431627.9661	0.07	0.00	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.70	PTI Marsh Sediment	flat
SCM02-6	SCM-02	860662.0817	431627.9661	0.13	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.70	PTI Marsh Sediment	flat
SCM02-8	SCM-02	860662.0817	431627.9661	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.60	PTI Marsh Sediment	flat
SCCR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.80	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-6 SCMR01-8	REFERENCE STATION 10 REFERENCE STATION 10	855841.9853 855841.9853	401568.6911 401568.6911	0.13	0.2	0	0	1996 1996	5/18/1996 5/18/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Fluorene Fluorene	0	0.45	PTI Reference Station 10 - Jointer Creek PTI Reference Station 10 - Jointer Creek	Unknown
SCCD07-10	SCCD-07	857352.0368	429729.0586	0.26	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.60	PTI Marsh Sediment	Creek
SCCD07-10 SCCD07-12	SCCD-07	857352.0368	429729.0586	0.20	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	1.1	PTI Marsh Sediment	Creek
SCCD07-12 SCCD07-16	SCCD-07	857352.0368	429729.0586	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.060	0	PTI Marsh Sediment	Creek
SCCD07-2	SCCD-07	857352.0368	429729.0586	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.000	2.2	PTI Marsh Sediment	Creek
SCCD07-20	SCCD-07	857352.0368	429729.0586	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.040	0	PTI Marsh Sediment	Creek
SCCD07-4	SCCD-07	857352.0368	429729.0586	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.50	PTI Marsh Sediment	Creek
SCCD07-6	SCCD-07	857352.0368	429729.0586	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	1.0	PTI Marsh Sediment	Creek
SCCD07-8	SCCD-07	857352.0368	429729.0586	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	1.1	PTI Marsh Sediment	Creek
SCCD09-10	SCCD-09	861480.1408	433880.94	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.10	0	PTI Marsh Sediment	Creek
SCCD09-12	SCCD-09	861480.1408	433880.94	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.40	PTI Marsh Sediment	Creek
SCCD09-16	SCCD-09	861480.1408	433880.94	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.60	PTI Marsh Sediment	Creek
SCCD09-2	SCCD-09	861480.1408	433880.94	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.30	PTI Marsh Sediment	Creek
SCCD09-20	SCCD-09	861480.1408	433880.94	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.50	PTI Marsh Sediment	Creek
SCCD09-4	SCCD-09	861480.1408	433880.94	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.60	PTI Marsh Sediment	Creek
SCCD09-6	SCCD-09	861480.1408	433880.94	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.40	PTI Marsh Sediment	Creek
SCCD09-8	SCCD-09 SCCD-04	861480.1408 859826.1063	433880.94 432483.987	0.2	0.26	0	0	1996 1996	5/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.30	PTI Marsh Sediment	Creek
SCCD04-10 SCCD04-12	SCCD-04 SCCD-04	859826.1063 859826.1063	432483.987	0.26	0.33	0	1	1996	5/21/1996 5/21/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Fluorene Fluorene	0	0.50	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCCD04-12 SCCD04-16	SCCD-04	859826.1063 859826.1063	432483.987	0.46	0.59	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.50	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD04-10	SCCD-04	859826.1063	432483.987	0.40	0.07	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-2 SCCD04-20	SCCD-04	859826.1063	432483.987	0.59	0.66	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.60	PTI Marsh Sediment	Creek
SCCD04-20	SCCD-04	859826.1063	432483.987	0.07	0.13	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.60	PTI Marsh Sediment	Creek
SCCD04-6	SCCD-04	859826.1063	432483.987	0.13	0.2	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-8	SCCD-04	859826.1063	432483.987	0.2	0.26	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.50	PTI Marsh Sediment	Creek
SCCD06-10	SCCD-06	857884.0895	431727.0406	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-12	SCCD-06	857884.0895	431727.0406	0.33		0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-16	SCCD-06	857884.0895	431727.0406	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-2	SCCD-06	857884.0895	431727.0406	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-20	SCCD-06	857884.0895	431727.0406	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-4	SCCD-06	857884.0895	431727.0406	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-6	SCCD-06	857884.0895	431727.0406	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-8	SCCD-06	857884.0895	431727.0406	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.40	PTI Marsh Sediment	Creek
SCCD08-10	SCCD-08	859583.1639	434610.9896	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-10 SCCD08-12	SCCD-08	859583.1639	434610.9896	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.30	PTI Marsh Sediment	Creek

Table B-5 1996 PTI Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCCD08-16	SCCD-08	859583.1639	434610.9896	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-2	SCCD-08	859583.1639	434610.9896	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-20	SCCD-08	859583.1639	434610.9896	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-4	SCCD-08	859583.1639	434610.9896	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-6	SCCD-08	859583.1639	434610.9896	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.40	PTI Marsh Sediment	Creek
SCCD08-8	SCCD-08	859583.1639	434610.9896	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.40	PTI Marsh Sediment	Creek
BR01-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.005	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.005	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.005	PTI Reference Station 10 - Jointer Creek	Unknown
CR01-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.005	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.005	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.005	PTI Reference Station 11 - Clubbs Creek	Unknown
E2-TOX	PTI-E2	861020.0901	431964.9559	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.007	0	PTI Marsh Sediment	flat
E3-TOX	PTI-E3	860921.0907	431978.9585	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.005	0	PTI Marsh Sediment	flat
E4-TOX	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.004	0	PTI Marsh Sediment	flat
E4-TOX-Dup	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.005	dup of E4-TOX	flat
E5-TOX	PTI-E5	860723.0918	432006.9638	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.005	PTI Marsh Sediment	flat
E6-TOX	PTI-E6	860624.0924	432020.9664	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.002	0	PTI Marsh Sediment	flat
E7-TOX	PTI-E7	860525.0929	432034.9691	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.004	0	PTI Marsh Sediment	flat
E8-TOX	PTI-E8	860426.0935	432048.9717	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.005	PTI Marsh Sediment	flat
E9-TOX	PTI-E9	860327.094	432062.9743	0	0.16	0	5	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.006	0	PTI Marsh Sediment	flat
G3-TOX	PTI-G3	860893.0854	431780.9596	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.004	0	PTI Marsh Sediment	flat
G5-TOX	PTI-G5	860695.0865	431808.9649	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.003	0	PTI Marsh Sediment	flat
G7-TOX	PTI-G7	860497.0877	431836.9702	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.003	0	PTI Marsh Sediment	flat
G9-TOX	PTI-G9	860299.0888	431864.9754	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.003	0	PTI Marsh Sediment	flat
C1-TOX	PTI-C1	861147.0949	432148.9521	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.005	0	PTI Marsh Sediment	flat
C3-TOX	PTI-C3	860949.096	432176,9574	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.005	0	PTI Marsh Sediment	flat
C5-TOX	PTI-C5	860751.0971	432204.9627	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.002	0	PTI Marsh Sediment	flat
C7-TOX	PTI-C7	860553.0982	432232.9679	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.003	0	PTI Marsh Sediment	flat
N1-TOX	PTI-N1	861003.3659	431064.158	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.004	0	PTI Marsh Sediment	flat
N2-TOX	PTI-N2	860907.0665	431079.2605	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.007	0	PTI Marsh Sediment	flat
P1-TOX	PTI-P1	860973.4607	430866.8592	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.003	0	PTI Marsh Sediment	flat
A1-TOX	PTI-A1	861165.0983	432278.9514	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.010	0	PTI Marsh Sediment	flat
A3-TOX	PTI-A3	860966.0994	432303.9567	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.004	0	PTI Marsh Sediment	flat
A5-TOX	PTI-A5	860771.1007	432339,9619	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.003	0	PTI Marsh Sediment	flat
A7-TOX	PTI-A7	860570.1017	432362.9672	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.004	0	PTI Marsh Sediment	flat
H4-TOX	PTI-H4	860780.0833	431695.9628	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.002	0	PTI Marsh Sediment	flat
H5-TOX	PTI-H5	860681.0839	431709.9655	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.001	0	PTI Marsh Sediment	flat
H6-TOX	PTI-H6	860582.0845	431723.9681	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.001	0	PTI Marsh Sediment	flat
H7-TOX	PTI-H7	860483.085	431737.9707	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.004	0	PTI Marsh Sediment	flat
J7-TOX	PTI-J7	860455.0797	431539.9719	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.002	0	PTI Marsh Sediment	flat
L1-TOX	PTI-L1	861021.0711	431257.9572	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.010	0	PTI Marsh Sediment	flat
L3-TOX	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.005	0	PTI Marsh Sediment	flat
L3-TOX-Dup	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.007	0	dup of L3-TOX	flat
L5-TOX Dup	PTI-L5	860625.0734	431313.9677	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.007	0.005	PTI Marsh Sediment	flat
H1-TOX	PTI-H1	861077.0817	431653.9549	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.005	0.003	PTI Marsh Sediment	flat
H2-TOX	PTI-H1 PTI-H2	860978.0822	431667.9576	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.003	0	PTI Marsh Sediment	flat
H3-TOX	PTI-H2	860879.0828	431681.9602	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.002	0	PTI Marsh Sediment	flat
J1-TOX	PTI-II3	861049.0764	431455.956	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.004	0	PTI Marsh Sediment	flat
J2-TOX	PTI-J2	861049.0764	431455.956	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.007	0	PTI Marsh Sediment PTI Marsh Sediment	flat
J3-TOX	PTI-J2	860851.0775	431483.9613	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.005	0.005	PTI Marsh Sediment	flat
J4-TOX	PTI-J4	860752.0781	431497.9639	0	0.16	0	1	1996		sediment		Fluorene	0	0.005	PTI Marsh Sediment	flat
J5-TOX	PTI-J4 PTI-J5	860653.0786	431497.9639	0	0.16	0	1	1996	6/21/1996 6/21/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Fluorene	0	0.005	PTI Marsh Sediment PTI Marsh Sediment	flat
J6-TOX	PTI-J6	860554.0792	431511.9666	0	0.16	0	0	1996	6/21/1996	sediment		Fluorene	0.002	0.005	PTI Marsh Sediment	flat
CR01-TOX	REFERENCE STATION 11	881595.3277	431525.9692	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Fluorene	0.002	0	PTI Reference Station 11 - Clubbs Creek	
				0		-								-		Unknown
CR02-TOX	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.005	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-TOX	REFERENCE STATION 11 REFERENCE STATION 10	881595.3277 855841.9853	416176.9716 401568.6911	0	0.16	0	0	1996 1996	6/23/1996 6/25/1996	sediment sediment	PTI 1996 Sampling Event	Fluorene Fluorene	0.005	0	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 10 - Jointer Creek	Unknown
BR01-TOX-178				-		-		1996			PTI 1996 Sampling Event		0.005			
BR02-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0		6/25/1996	sediment	PTI 1996 Sampling Event	Fluorene		0	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.005	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD14-10	SCCD-14	861984.46	419642.4926	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.15	PTI station 8 - East River	Creek
SCCD14-12	SCCD-14	861984.46	419642.4926	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.15	PTI station 8 - East River	Creek
SCCD14-16	SCCD-14	861984.46	419642.4926	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.38	PTI station 8 - East River	Creek
SCCD14-2	SCCD-14	861984.46	419642.4926	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.15	0	PTI station 8 - East River	Creek
SCCD14-20	SCCD-14	861984.46	419642.4926	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.38	PTI station 8 - East River	Creek
SCCD14-4	SCCD-14	861984.46	419642.4926	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.15	PTI station 8 - East River	Creek

Table B-5 1996 PTI Sediment Sampling

										diment Sai	bB					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCCD14-6	SCCD-14	861984.46	419642.4926	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.15	PTI station 8 - East River	Creek
SCCD14-8	SCCD-14	861984.46	419642.4926	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.15	PTI station 8 - East River	Creek
SCCD15-10	SCCD-15	853825.0342	440437.6718	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.15	0	PTI Marsh Sediment	Creek
SCCD15-12	SCCD-15	853825.0342	440437.6718	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-16	SCCD-15	853825.0342	440437.6718	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.26	PTI Marsh Sediment	Creek
SCCD15-2	SCCD-15	853825.0342	440437.6718	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-20	SCCD-15	853825.0342	440437.6718	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.26	0	PTI Marsh Sediment	Creek
SCCD15-4	SCCD-15	853825.0342	440437.6718	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-6	SCCD-15	853825.0342	440437.6718	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-8	SCCD-15	853825.0342	440437.6718	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.15	PTI Marsh Sediment	Creek
SCCD12-10	SCCD-12	857202.6894	427846.6041	0.26	0.33	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.15	PTI Marsh Sediment	Creek
SCCD12-12	SCCD-12	857202.6894	427846.6041	0.33	0.39	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.15	0	PTI Marsh Sediment	Creek
SCCD12-16	SCCD-12 SCCD-12	857202.6894 857202.6894	427846.6041 427846.6041	0.46	0.52	0	0	1996 1996	7/14/1996 7/14/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.15 0.29	0	PTI Marsh Sediment	Creek
SCCD12-2 SCCD12-20	SCCD-12	857202.6894 857202.6894	427846.6041	0.59	0.66	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.29	0.27	PTI Marsh Sediment	Creek
SCCD12-20 SCCD12-4	SCCD-12	857202.6894	427846.6041	0.59	0.00	0	0	1996	7/14/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Fluorene Fluorene	0.29	0.27	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCCD12-4 SCCD12-6	SCCD-12	857202.6894	427846.6041	0.07	0.13	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.29	0.62	PTI Marsh Sediment	Creek
SCCD12-6 SCCD12-8	SCCD-12	857202.6894	427846.6041	0.13	0.26	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.82	PTI Marsh Sediment	Creek
SCCB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.20	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-6	REFERENCE STATION 11	881595.3277	416176,9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.35	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.28	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.36	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-22	REFERENCE STATION 11	881595.3277	416176.9716	0.66	0.82	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0.27	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.25	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.39	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Fluorene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCM01-10	SCM-01	859915.0908	431913.9857	0.26	0.33	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.30	PTI Marsh Sediment	flat
SCM01-12	SCM-01	859915.0908	431913.9857	0.33	0.39	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.30	PTI Marsh Sediment	flat
SCM01-16	SCM-01	859915.0908	431913.9857	0.46	0.52	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.45	PTI Marsh Sediment	flat
SCM01-2	SCM-01	859915.0908	431913.9857	0.59	0.07	0	0	1996 1996	5/14/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.40	0.50	PTI Marsh Sediment	flat
SCM01-20 SCM01-4	SCM-01 SCM-01	859915.0908 859915.0908	431913.9857 431913.9857	0.59	0.66	0	0	1996	5/14/1996 5/14/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene Indeno(1,2,3-cd)pyrene	0	0.50	PTI Marsh Sediment PTI Marsh Sediment	flat
SCM01-4 SCM01-6	SCM-01 SCM-01	859915.0908 859915.0908	431913.9857	0.07	0.13	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene Indeno(1,2,3-cd)pyrene	0	0.40	PTI Marsh Sediment PTI Marsh Sediment	flat
SCM01-8	SCM-01	859915.0908	431913.9857	0.13	0.26	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.40	0.40	PTI Marsh Sediment	flat
SCC03-10	SCC-03	860338.1622	434598.9694	0.26	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.40	0.30	PTI Marsh Sediment	Creek
SCC03-10 SCC03-12	SCC-03	860338.1622	434598.9694	0.20	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.30	PTI Marsh Sediment	Creek
SCC03-12 SCC03-16	SCC-03	860338.1622	434598.9694	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.30	PTI Marsh Sediment	Creek
SCC03-10 SCC03-2	SCC-03	860338.1622	434598.9694	0.40	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.040	0.30	PTI Marsh Sediment	Creek
SCC03-20	SCC-03	860338.1622	434598.9694	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.040	0.30	PTI Marsh Sediment	Creek
SCC03-4	SCC-03	860338.1622	434598.9694	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.60	PTI Marsh Sediment	Creek
SCC03-6	SCC-03	860338.1622	434598.9694	0.13	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.30	PTI Marsh Sediment	Creek
SCC03-8	SCC-03	860338.1622	434598.9694	0.13	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.20	PTI Marsh Sediment	Creek
SCM03-10	SCM-03	860083.1416	433813.9777	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.45	PTI Marsh Sediment	flat
SCM03-12	SCM-03	860083.1416	433813.9777	0.33	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.60	PTI Marsh Sediment	flat
SCM03-16	SCM-03	860083.1416	433813.9777	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.30	PTI Marsh Sediment	flat
	SCM-03	860083.1416	433813.9777	0	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.40	PTI Marsh Sediment	flat
SCM03-2					0.00	^	^	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.30	PTI Marsh Sediment	flat
	SCM-03	860083.1416	433813.9777	0.59	0.66	0	0		5/15/1990	seament					PTI Marsii Seulifiefit	
SCM03-2 SCM03-20 SCM03-4	SCM-03 SCM-03	860083.1416 860083.1416	433813.9777 433813.9777	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.45	PTI Marsh Sediment	flat
SCM03-20													-			

Table B-5 1996 PTI Sediment Sampling

										diment Sai						
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCCD05-10	SCCD-05	859512.1089	432559.9953	0.26	0.33	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.50	0	PTI Marsh Sediment	Creek
SCCD05-12	SCCD-05	859512.1089	432559.9953	0.33	0.39	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.90	0	PTI Marsh Sediment	Creek
SCCD05-16	SCCD-05	859512.1089	432559.9953	0.46	0.52	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.60	0	PTI Marsh Sediment	Creek
SCCD05-2	SCCD-05	859512.1089	432559.9953	0	0.07	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.30	PTI Marsh Sediment	Creek
SCCD05-20	SCCD-05	859512.1089	432559.9953	0.59	0.66	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.60	0	PTI Marsh Sediment	Creek
SCCD05-4	SCCD-05	859512.1089	432559.9953	0.07	0.13	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.30	PTI Marsh Sediment	Creek
SCCD05-6	SCCD-05	859512.1089	432559.9953	0.13	0.2	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.40	PTI Marsh Sediment	Creek
SCCD05-8	SCCD-05	859512.1089 859251.0758	432559.9953	0.2	0.26	0	1	1996 1996	5/16/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.30	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCC01-10	SCC-01		431311.0047	0.26	0.33	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.60		Creek
SCC01-12	SCC-01	859251.0758	431311.0047	0.33		0	0		5/17/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene			PTI Marsh Sediment	Creek
SCC01-16 SCC01-2	SCC-01 SCC-01	859251.0758 859251.0758	431311.0047 431311.0047	0.46	0.52	0	0	1996 1996	5/17/1996 5/17/1996	sediment sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.60 1.0	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCC01-20	SCC-01	859251.0758 859251.0758	431311.0047	0.59	0.66	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene Indeno(1,2,3-cd)pyrene	0	0.40	PTI Marsh Sediment	Creek
SCC01-20 SCC01-4	SCC-01 SCC-01	859251.0758 859251.0758	431311.0047	0.59	0.66	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene Indeno(1,2,3-cd)pyrene	0	0.40	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCC01-4 SCC01-6	SCC-01	859251.0758 859251.0758	431311.0047	0.07	0.13	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.60	PTI Marsh Sediment	Creek
SCC01-8	SCC-01	859251.0758 859251.0758	431311.0047	0.13	0.26	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.80	PTI Marsh Sediment	Creek
SCC02-10	SCC-02	860235.0901	431908.9771	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.040	0.80	PTI Marsh Sediment	Creek
SCC02-10 SCC02-12	SCC-02	860235.0901	431908.9771	0.20	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.040	0	PTI Marsh Sediment	Creek
SCC02-16	SCC-02	860235.0901	431908.9771	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.45	PTI Marsh Sediment	Creek
SCC02-2	SCC-02	860235.0901	431908.9771	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.10	0	PTI Marsh Sediment	Creek
SCC02-20	SCC-02	860235.0901	431908.9771	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.030	0	PTI Marsh Sediment	Creek
SCC02-4	SCC-02	860235.0901	431908.9771	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.60	PTI Marsh Sediment	Creek
SCC02-6	SCC-02	860235.0901	431908.9771	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.10	0	PTI Marsh Sediment	Creek
SCC02-8	SCC-02	860235.0901	431908.9771	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.45	PTI Marsh Sediment	Creek
SCM02-10	SCM-02	860662.0817	431627.9661	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.45	PTI Marsh Sediment	flat
SCM02-12	SCM-02	860662.0817	431627.9661	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.45	PTI Marsh Sediment	flat
SCM02-16	SCM-02	860662.0817	431627.9661	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.040	0	PTI Marsh Sediment	flat
SCM02-2	SCM-02	860662.0817	431627.9661	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.60	PTI Marsh Sediment	flat
SCM02-20	SCM-02	860662.0817	431627.9661	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.20	0	PTI Marsh Sediment	flat
SCM02-4	SCM-02	860662.0817	431627.9661	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.70	PTI Marsh Sediment	flat
SCM02-6	SCM-02	860662.0817	431627.9661	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.70	PTI Marsh Sediment	flat
SCM02-8	SCM-02	860662.0817	431627.9661	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.60	PTI Marsh Sediment	flat
SCCR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.80	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996 1996	5/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0		5/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0		PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-16 SCMR01-2	REFERENCE STATION 10 REFERENCE STATION 10	855841.9853 855841.9853	401568.6911 401568.6911	0.46	0.52	0	0	1996 1996	5/18/1996 5/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.45 0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-20	REFERENCE STATION 10	855841.9853 855841.9853	401568.6911	0.59	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene Indeno(1,2,3-cd)pyrene	0	0.45	PTI Reference Station 10 - Jointer Creek PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.00	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD07-10	SCCD-07	857352.0368	429729.0586	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.20	0.00	PTI Marsh Sediment	Creek
SCCD07-10	SCCD-07	857352.0368	429729.0586	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.10	0	PTI Marsh Sediment	Creek
SCCD07-16	SCCD-07	857352.0368	429729.0586	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.10	0	PTI Marsh Sediment	Creek
SCCD07-2	SCCD-07	857352.0368	429729.0586	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	2.2	PTI Marsh Sediment	Creek
SCCD07-20	SCCD-07	857352.0368	429729.0586	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.10	0	PTI Marsh Sediment	Creek
SCCD07-4	SCCD-07	857352.0368	429729.0586	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.50	PTI Marsh Sediment	Creek
SCCD07-6	SCCD-07	857352.0368	429729.0586	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	1.0	PTI Marsh Sediment	Creek
SCCD07-8	SCCD-07	857352.0368	429729.0586	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	1.1	PTI Marsh Sediment	Creek
SCCD09-10	SCCD-09	861480.1408	433880.94	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.070	0	PTI Marsh Sediment	Creek
SCCD09-12	SCCD-09	861480.1408	433880.94	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.040	0	PTI Marsh Sediment	Creek
SCCD09-16	SCCD-09	861480.1408	433880.94	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.080	0	PTI Marsh Sediment	Creek
SCCD09-2	SCCD-09	861480.1408	433880.94	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.040	0	PTI Marsh Sediment	Creek
SCCD09-20	SCCD-09	861480.1408	433880.94	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.20	0	PTI Marsh Sediment	Creek
300003 20	SCCD-09	861480.1408	433880.94	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.050	0	PTI Marsh Sediment	Creek
SCCD09-4	3000-05												0.40	l -		Creek
	SCCD-09	861480.1408	433880.94	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.10	0	PTI Marsh Sediment	Creek
SCCD09-4		861480.1408 861480.1408	433880.94 433880.94	0.13	0.2	0	0	1996 1996	5/20/1996 5/20/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene Indeno(1,2,3-cd)pyrene	0.10	0	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD09-4 SCCD09-6	SCCD-09													-		

Table B-5 1996 PTI Sediment Sampling

									1996 PTI Se	uiment Sai	mpiing					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCCD04-16	SCCD-04	859826.1063	432483.987	0.46	0.52	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.20	0	PTI Marsh Sediment	Creek
SCCD04-2	SCCD-04	859826.1063	432483.987	0	0.07	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.070	0	PTI Marsh Sediment	Creek
SCCD04-20	SCCD-04	859826.1063	432483.987	0.59	0.66	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.20	0	PTI Marsh Sediment	Creek
SCCD04-4	SCCD-04	859826.1063	432483.987	0.07	0.13	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.10	0	PTI Marsh Sediment	Creek
SCCD04-6	SCCD-04	859826.1063	432483.987	0.13	0.2	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.090	0	PTI Marsh Sediment	Creek
SCCD04-8	SCCD-04	859826.1063	432483.987	0.2	0.26	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.10	0	PTI Marsh Sediment	Creek
SCCD06-10	SCCD-06	857884.0895	431727.0406	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-12	SCCD-06	857884.0895	431727.0406	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-16	SCCD-06	857884.0895	431727.0406	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-2	SCCD-06	857884.0895	431727.0406	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-20	SCCD-06	857884.0895	431727.0406	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.60	0	PTI Marsh Sediment	Creek
SCCD06-4	SCCD-06	857884.0895	431727.0406	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-6 SCCD06-8	SCCD-06 SCCD-06	857884.0895 857884.0895	431727.0406 431727.0406	0.13	0.2	0	0	1996 1996	5/22/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-8 SCCD08-10	SCCD-06 SCCD-08		431727.0406	0.26	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0		PTI Marsh Sediment	Creek
SCCD08-10 SCCD08-12	SCCD-08	859583.1639 859583.1639	434610.9896	0.26	0.33	0	0	1996	5/22/1996 5/22/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.30	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCCD08-12 SCCD08-16	SCCD-08	859583.1639 859583.1639	434610.9896	0.33	0.59	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene Indeno(1,2,3-cd)pyrene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-16 SCCD08-2	SCCD-08	859583.1639	434610.9896	0.46	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-20	SCCD-08	859583.1639	434610.9896	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-20	SCCD-08	859583.1639	434610.9896	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-4 SCCD08-6	SCCD-08	859583.1639	434610.9896	0.13	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.40	PTI Marsh Sediment	Creek
SCCD08-8	SCCD-08	859583.1639	434610.9896	0.13	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.40	PTI Marsh Sediment	Creek
BR01-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.007	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.006	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.005	PTI Reference Station 10 - Jointer Creek	Unknown
CR01-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.006	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.005	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.006	PTI Reference Station 11 - Clubbs Creek	Unknown
E2-TOX	PTI-E2	861020.0901	431964.9559	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.15	0	PTI Marsh Sediment	flat
E3-TOX	PTI-E3	860921.0907	431978.9585	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.068	0	PTI Marsh Sediment	flat
E4-TOX	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.18	0	PTI Marsh Sediment	flat
E4-TOX-Dup	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.018	0	dup of E4-TOX	flat
E5-TOX	PTI-E5	860723.0918	432006.9638	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.015	0	PTI Marsh Sediment	flat
E6-TOX	PTI-E6	860624.0924	432020.9664	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.022	0	PTI Marsh Sediment	flat
E7-TOX	PTI-E7	860525.0929	432034.9691	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.035	0	PTI Marsh Sediment	flat
E8-TOX	PTI-E8	860426.0935	432048.9717	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.017	0	PTI Marsh Sediment	flat
E9-TOX	PTI-E9	860327.094	432062.9743	0	0.16	0	5	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.31	0	PTI Marsh Sediment	flat
G3-TOX	PTI-G3	860893.0854	431780.9596	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.049	0	PTI Marsh Sediment	flat
G5-TOX	PTI-G5	860695.0865	431808.9649	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.019	0	PTI Marsh Sediment	flat
G7-TOX	PTI-G7	860497.0877	431836.9702	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.028	0	PTI Marsh Sediment	flat
G9-TOX	PTI-G9	860299.0888	431864.9754	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.039	0	PTI Marsh Sediment	flat
C1-TOX	PTI-C1	861147.0949	432148.9521	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.25	0	PTI Marsh Sediment	flat
C3-TOX	PTI-C3	860949.096	432176.9574	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.012	0	PTI Marsh Sediment	flat
C5-TOX	PTI-C5	860751.0971	432204.9627	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.027	0	PTI Marsh Sediment	flat
C7-TOX	PTI-C7	860553.0982	432232.9679	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.043	0	PTI Marsh Sediment	flat
N1-TOX	PTI-N1	861003.3659	431064.158	0	0.16	0	1	1996 1996	6/19/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.046	0	PTI Marsh Sediment	flat
N2-TOX P1-TOX	PTI-N2 PTI-P1	860907.0665 860973.4607	431079.2605 430866.8592	0	0.16	0	1	1996	6/19/1996 6/19/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene Indeno(1,2,3-cd)pyrene	0.059	0	PTI Marsh Sediment PTI Marsh Sediment	flat
A1-TOX	PTI-P1 PTI-A1	861165.0983	430866.8592	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.044	0	PTI Marsh Sediment PTI Marsh Sediment	flat
A3-TOX	PTI-A1 PTI-A3	861165.0983 860966.0994	432278.9514	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene Indeno(1,2,3-cd)pyrene	0.11	0	PTI Marsh Sediment PTI Marsh Sediment	flat
A5-TOX	PTI-A3	860771.1007	432339.9619	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.056	0	PTI Marsh Sediment PTI Marsh Sediment	flat
A7-TOX	PTI-A7	860570.1017	432359.9619	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.043	0	PTI Marsh Sediment	flat
H4-TOX	PTI-H4	860780.0833	432362.9672	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene Indeno(1,2,3-cd)pyrene	0.047	0	PTI Marsh Sediment PTI Marsh Sediment	flat
H5-TOX	PTI-H4 PTI-H5	860681.0839	431709.9655	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.017	0	PTI Marsh Sediment	flat
H6-TOX	PTI-H5	860582.0845	431723.9681	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.016	0	PTI Marsh Sediment	flat
H7-TOX	PTI-H7	860483.085	431723.9081	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.025	0	PTI Marsh Sediment	flat
J7-TOX	PTI-H7	860455.0797	431737.9707	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.033	0	PTI Marsh Sediment	flat
L1-TOX	PTI-L1	861021.0711	431257.9572	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.021	0	PTI Marsh Sediment	flat
L3-TOX	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.038	0	PTI Marsh Sediment	flat
		860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.12	0	dup of L3-TOX	flat
						0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.014	0	PTI Marsh Sediment	flat
L3-TOX-Dup	PTI-L3 PTI-L5	860625.0734	431313.9677	()												
L3-TOX-Dup L5-TOX	PTI-L3 PTI-L5 PTI-H1	860625.0734 861077.0817	431313.9677 431653.9549	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)nyrene	0.055	0	PTI Marsh Sediment	flat
L3-TOX-Dup L5-TOX H1-TOX	PTI-L5	861077.0817	431653.9549		0.16		1		6/21/1996 6/21/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene Indeno(1,2,3-cd)pyrene	0.055	0		flat
L3-TOX-Dup L5-TOX H1-TOX H2-TOX	PTI-L5 PTI-H1	861077.0817 860978.0822	431653.9549 431667.9576	0	0.16 0.16	0	1	1996	6/21/1996	sediment sediment sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.030	-	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	
L3-TOX-Dup L5-TOX H1-TOX H2-TOX H3-TOX	PTI-L5 PTI-H1 PTI-H2 PTI-H3	861077.0817 860978.0822 860879.0828	431653.9549 431667.9576 431681.9602	0	0.16 0.16 0.16	0	1	1996 1996	6/21/1996 6/21/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene Indeno(1,2,3-cd)pyrene	0.030 0.030	0	PTI Marsh Sediment PTI Marsh Sediment	flat flat
L3-TOX-Dup L5-TOX H1-TOX H2-TOX	PTI-L5 PTI-H1 PTI-H2	861077.0817 860978.0822	431653.9549 431667.9576	0 0 0	0.16 0.16	0 0	1 1 1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.030	0	PTI Marsh Sediment	flat

Table B-5 1996 PTI Sediment Sampling

									1996 PTI Se	unnent sai	принд				1	
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
J3-TOX	PTI-J3	860851.0775	431483.9613	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.023	0	PTI Marsh Sediment	flat
J4-TOX	PTI-J4	860752.0781	431497.9639	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.048	0	PTI Marsh Sediment	flat
J5-TOX	PTI-J5	860653.0786	431511.9666	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.034	0	PTI Marsh Sediment	flat
J6-TOX	PTI-J6	860554.0792	431525.9692	0	0.16	0	0	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.030	0	PTI Marsh Sediment	flat
CR01-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.004	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.005	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.004	0	PTI Reference Station 11 - Clubbs Creek	Unknown
BR01-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.006	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.003	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.003	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD14-10	SCCD-14	861984.46	419642.4926	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15	PTI station 8 - East River	Creek
SCCD14-12	SCCD-14	861984.46	419642.4926	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15	PTI station 8 - East River	Creek
SCCD14-16	SCCD-14	861984.46	419642.4926	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.38	PTI station 8 - East River	Creek
SCCD14-2	SCCD-14	861984.46	419642.4926	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.15	0	PTI station 8 - East River	Creek
SCCD14-20	SCCD-14	861984.46	419642.4926	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.38	PTI station 8 - East River	Creek
SCCD14-4	SCCD-14	861984.46	419642.4926	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15	PTI station 8 - East River	Creek
SCCD14-6	SCCD-14	861984.46	419642.4926	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15	PTI station 8 - East River	Creek
SCCD14-8	SCCD-14	861984.46	419642.4926	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15	PTI station 8 - East River	Creek
SCCD15-10	SCCD-15	853825.0342	440437.6718	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.15	0	PTI Marsh Sediment	Creek
SCCD15-12	SCCD-15	853825.0342	440437.6718	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-16	SCCD-15	853825.0342	440437.6718	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.26	PTI Marsh Sediment	Creek
SCCD15-2	SCCD-15	853825.0342	440437.6718	0	0.07			1996	7/13/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-20	SCCD-15	853825.0342	440437.6718	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.26	0	PTI Marsh Sediment	Creek
SCCD15-4	SCCD-15	853825.0342	440437.6718	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-6	SCCD-15	853825.0342	440437.6718	0.13	0.2	0	0	1996 1996	7/13/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-8	SCCD-15	853825.0342	440437.6718	0.2	0.26		-		7/13/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15	PTI Marsh Sediment	Creek
SCCD12-10	SCCD-12	857202.6894	427846.6041	0.26	0.33	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15	PTI Marsh Sediment	Creek
SCCD12-12	SCCD-12	857202.6894 857202.6894	427846.6041 427846.6041	0.33	0.39	0	0	1996 1996	7/14/1996	sediment sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.15 0.15	0	PTI Marsh Sediment	Creek
SCCD12-16 SCCD12-2	SCCD-12 SCCD-12	857202.6894	427846.6041	0.46	0.52	0	0	1996	7/14/1996 7/14/1996		PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.15	0	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD12-2 SCCD12-20	SCCD-12	857202.6894	427846.6041	0.59	0.66	0	0	1996	7/14/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene Indeno(1,2,3-cd)pyrene	0.29	0.27	PTI Marsh Sediment	Creek
SCCD12-20	SCCD-12	857202.6894	427846.6041	0.59	0.00	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.29	0.27	PTI Marsh Sediment	Creek
SCCD12-4 SCCD12-6	SCCD-12	857202.6894	427846.6041	0.07	0.13	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.29	0.62	PTI Marsh Sediment	Creek
SCCD12-8	SCCD-12	857202.6894	427846.6041	0.13	0.26	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.02	PTI Marsh Sediment	Creek
SCCB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.20	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-10 SCCB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.20	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.35	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.28	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.040	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-22	REFERENCE STATION 11	881595.3277	416176.9716	0.66	0.82	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0.27	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.25	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.39	PTI Reference Station 11 - Clubbs Creek	Unknown
	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-8		859915.0908	431913.9857	0.26	0.33	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.30	PTI Marsh Sediment	flat
SCM01-10	SCM-01							1996	5/14/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.30	PTI Marsh Sediment	flat
SCM01-10 SCM01-12	SCM-01	859915.0908	431913.9857	0.33	0.39	0	0									-
SCM01-10 SCM01-12 SCM01-16	SCM-01 SCM-01	859915.0908 859915.0908	431913.9857 431913.9857	0.46	0.52	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.45	PTI Marsh Sediment	flat
SCM01-10 SCM01-12 SCM01-16 SCM01-2	SCM-01 SCM-01 SCM-01	859915.0908 859915.0908 859915.0908	431913.9857 431913.9857 431913.9857	0.46	0.52 0.07	0	0	1996 1996	5/14/1996 5/14/1996	sediment sediment	PTI 1996 Sampling Event	Naphthalene	0 0.40	0.45	PTI Marsh Sediment PTI Marsh Sediment	flat
SCM01-10 SCM01-12 SCM01-16 SCM01-2 SCM01-20	SCM-01 SCM-01 SCM-01 SCM-01	859915.0908 859915.0908 859915.0908 859915.0908	431913.9857 431913.9857 431913.9857 431913.9857	0.46 0 0.59	0.52 0.07 0.66	0 0 0	0 0	1996 1996 1996	5/14/1996 5/14/1996 5/14/1996	sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Naphthalene Naphthalene	0 0.40 0	0.45 0 0.50	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	flat flat
SCM01-10 SCM01-12 SCM01-16 SCM01-2 SCM01-20 SCM01-4	SCM-01 SCM-01 SCM-01 SCM-01 SCM-01	859915.0908 859915.0908 859915.0908 859915.0908 859915.0908	431913.9857 431913.9857 431913.9857 431913.9857 431913.9857	0.46 0 0.59 0.07	0.52 0.07 0.66 0.13	0 0 0	0 0 0	1996 1996 1996 1996	5/14/1996 5/14/1996 5/14/1996 5/14/1996	sediment sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event PTI 1996 Sampling Event	Naphthalene Naphthalene Naphthalene	0 0.40 0 0	0.45 0 0.50 0.40	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	flat flat flat
SCM01-10 SCM01-12 SCM01-16 SCM01-2 SCM01-20	SCM-01 SCM-01 SCM-01 SCM-01	859915.0908 859915.0908 859915.0908 859915.0908	431913.9857 431913.9857 431913.9857 431913.9857	0.46 0 0.59	0.52 0.07 0.66	0 0 0	0 0	1996 1996 1996	5/14/1996 5/14/1996 5/14/1996	sediment sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Naphthalene Naphthalene	0 0.40 0	0.45 0 0.50	PTI Marsh Sediment PTI Marsh Sediment PTI Marsh Sediment	flat flat

Table B-5 1996 PTI Sediment Sampling

									1990 P11 36		r 0		Decult	Datim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCC03-10	SCC-03	860338.1622	434598,9694	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.30	PTI Marsh Sediment	Creek
SCC03-12	SCC-03	860338.1622	434598.9694	0.33	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.30	PTI Marsh Sediment	Creek
SCC03-16	SCC-03	860338.1622	434598.9694	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.30	PTI Marsh Sediment	Creek
SCC03-2	SCC-03	860338.1622	434598.9694	0	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.60	PTI Marsh Sediment	Creek
SCC03-20	SCC-03	860338.1622	434598.9694	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.30	PTI Marsh Sediment	Creek
SCC03-4	SCC-03	860338.1622	434598.9694	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.60	PTI Marsh Sediment	Creek
SCC03-6	SCC-03	860338.1622	434598.9694	0.13	0.2	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.30	PTI Marsh Sediment	Creek
SCC03-8	SCC-03	860338.1622	434598.9694	0.2	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.20	PTI Marsh Sediment	Creek
SCM03-10	SCM-03	860083.1416	433813.9777	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.45	PTI Marsh Sediment	flat
SCM03-12	SCM-03	860083.1416	433813.9777	0.33	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.60	PTI Marsh Sediment	flat
SCM03-16	SCM-03	860083.1416	433813.9777	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.30	PTI Marsh Sediment	flat
SCM03-2	SCM-03	860083.1416	433813.9777	0	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.40	PTI Marsh Sediment	flat
SCM03-20 SCM03-4	SCM-03	860083.1416 860083.1416	433813.9777 433813.9777	0.59	0.66	0	0	1996 1996	5/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.30	PTI Marsh Sediment	flat
SCM03-4 SCM03-6	SCM-03 SCM-03	860083.1416	433813.9777	0.07	0.13	0	0	1996	5/15/1996 5/15/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Naphthalene Naphthalene	0	0.45	PTI Marsh Sediment PTI Marsh Sediment	flat
SCM03-8	SCM-03	860083.1416	433813.9777	0.13	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.45	PTI Marsh Sediment	flat
SCCD05-10	SCCD-05	859512.1089	432559.9953	0.26	0.20	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.50	PTI Marsh Sediment	Creek
SCCD05-10	SCCD-05	859512.1089	432559.9953	0.20	0.39	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.90	PTI Marsh Sediment	Creek
SCCD05-16	SCCD-05	859512.1089	432559.9953	0.46	0.52	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.60	PTI Marsh Sediment	Creek
SCCD05-2	SCCD-05	859512.1089	432559.9953	0	0.07	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.30	PTI Marsh Sediment	Creek
SCCD05-20	SCCD-05	859512.1089	432559.9953	0.59	0.66	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.60	PTI Marsh Sediment	Creek
SCCD05-4	SCCD-05	859512.1089	432559.9953	0.07	0.13	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.30	PTI Marsh Sediment	Creek
SCCD05-6	SCCD-05	859512.1089	432559.9953	0.13	0.2	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.40	PTI Marsh Sediment	Creek
SCCD05-8	SCCD-05	859512.1089	432559.9953	0.2	0.26	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.30	PTI Marsh Sediment	Creek
SCC01-10	SCC-01	859251.0758	431311.0047	0.26	0.33	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.60	PTI Marsh Sediment	Creek
SCC01-12	SCC-01	859251.0758	431311.0047	0.33	0.39	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.60	PTI Marsh Sediment	Creek
SCC01-16	SCC-01	859251.0758	431311.0047	0.46	0.52	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.60	PTI Marsh Sediment	Creek
SCC01-2	SCC-01	859251.0758	431311.0047	0	0.07	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	1.0	PTI Marsh Sediment	Creek
SCC01-20	SCC-01	859251.0758	431311.0047	0.59	0.66	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.40	PTI Marsh Sediment	Creek
SCC01-4	SCC-01	859251.0758	431311.0047	0.07	0.13	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.70	PTI Marsh Sediment	Creek
SCC01-6	SCC-01	859251.0758	431311.0047	0.13	0.2	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.60	PTI Marsh Sediment	Creek
SCC01-8	SCC-01	859251.0758	431311.0047	0.2	0.26	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.80	PTI Marsh Sediment	Creek
SCC02-10	SCC-02	860235.0901	431908.9771	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.45	PTI Marsh Sediment	Creek
SCC02-12	SCC-02	860235.0901	431908.9771	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.40	0	PTI Marsh Sediment	Creek
SCC02-16 SCC02-2	SCC-02 SCC-02	860235.0901	431908.9771 431908.9771	0.46	0.52	0	1	1996 1996	5/17/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.45	PTI Marsh Sediment	Creek
SCC02-2 SCC02-20	SCC-02 SCC-02	860235.0901 860235.0901	431908.9771	0.59	0.07		1	1996	5/17/1996 5/17/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.45	PTI Marsh Sediment	Creek
SCC02-20 SCC02-4	SCC-02	860235.0901	431908.9771	0.59	0.00	0	1	1996	5/17/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Naphthalene Naphthalene	0	0.60	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCC02-4 SCC02-6	SCC-02	860235.0901	431908.9771	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.60	PTI Marsh Sediment	Creek
SCC02-8	SCC-02	860235.0901	431908.9771	0.13	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.45	PTI Marsh Sediment	Creek
SCM02-10	SCM-02	860662.0817	431627.9661	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.45	PTI Marsh Sediment	flat
SCM02-12	SCM-02	860662.0817	431627.9661	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.45	PTI Marsh Sediment	flat
SCM02-16	SCM-02	860662.0817	431627.9661	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.30	PTI Marsh Sediment	flat
SCM02-2	SCM-02	860662.0817	431627.9661	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.60	PTI Marsh Sediment	flat
SCM02-20	SCM-02	860662.0817	431627.9661	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.40	PTI Marsh Sediment	flat
SCM02-4	SCM-02	860662.0817	431627.9661	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.70	PTI Marsh Sediment	flat
SCM02-6	SCM-02	860662.0817	431627.9661	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.70	PTI Marsh Sediment	flat
SCM02-8	SCM-02	860662.0817	431627.9661	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.60	PTI Marsh Sediment	flat
SCCR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.80	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-10 SCMR01-12	REFERENCE STATION 10 REFERENCE STATION 10	855841.9853 855841.9853	401568.6911 401568.6911	0.26	0.33	0	0	1996 1996	5/18/1996 5/18/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Naphthalene Naphthalene	0	0.60	PTI Reference Station 10 - Jointer Creek PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-12 SCMR01-16	REFERENCE STATION 10	855841.9853 855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Naphthalene Naphthalene	0	0.60	PTI Reference Station 10 - Jointer Creek PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-16 SCMR01-2	REFERENCE STATION 10	855841.9853 855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene Naphthalene	0	0.45	PTI Reference Station 10 - Jointer Creek PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-2 SCMR01-20	REFERENCE STATION 10	855841.9853 855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.45	PTI Reference Station 10 - Jointer Creek PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-20 SCMR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.00	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.30	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD07-10	SCCD-07	857352.0368	429729.0586	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.60	PTI Marsh Sediment	Creek
SCCD07-12	SCCD-07	857352.0368	429729.0586	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	1.1	PTI Marsh Sediment	Creek
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Table B-5 1996 PTI Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
SCCD07-16	SCCD-07	857352.0368	429729.0586	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.80	PTI Marsh Sediment	Creek
SCCD07-2	SCCD-07	857352.0368	429729.0586	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	2.2	PTI Marsh Sediment	Creek
SCCD07-20	SCCD-07	857352.0368	429729.0586	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.80	PTI Marsh Sediment	Creek
SCCD07-4	SCCD-07	857352.0368	429729.0586	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.50	PTI Marsh Sediment	Creek
SCCD07-6	SCCD-07	857352.0368	429729.0586	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	1.0	PTI Marsh Sediment	Creek
SCCD07-8	SCCD-07	857352.0368	429729.0586	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	1.1	PTI Marsh Sediment	Creek
SCCD09-10	SCCD-09	861480.1408	433880.94	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.30	PTI Marsh Sediment	Creek
SCCD09-12	SCCD-09	861480.1408	433880.94	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.40	PTI Marsh Sediment	Creek
SCCD09-16	SCCD-09	861480.1408	433880.94	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.60	PTI Marsh Sediment	Creek
SCCD09-2	SCCD-09	861480.1408	433880.94	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.30	PTI Marsh Sediment	Creek
SCCD09-20	SCCD-09 SCCD-09	861480.1408	433880.94 433880.94	0.59	0.66	0	0	1996	5/20/1996 5/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.50	PTI Marsh Sediment	Creek
SCCD09-4		861480.1408 861480.1408	433880.94	0.07	0.13			1996 1996		sediment	PTI 1996 Sampling Event	Naphthalene	0	0.60	PTI Marsh Sediment	Creek
SCCD09-6 SCCD09-8	SCCD-09 SCCD-09	861480.1408	433880.94	0.13	0.26	0	0	1996	5/20/1996 5/20/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Naphthalene Naphthalene	0	0.40	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCCD09-8 SCCD04-10	SCCD-09	859826.1063	432483.987	0.26	0.26	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-10	SCCD-04	859826.1063	432483.987	0.33	0.39	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-16	SCCD-04	859826.1063	432483.987	0.46	0.52	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-10	SCCD-04	859826.1063	432483.987	0	0.07	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-20	SCCD-04	859826.1063	432483.987	0.59	0.66	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.60	PTI Marsh Sediment	Creek
SCCD04-4	SCCD-04	859826.1063	432483.987	0.07	0.13	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.60	PTI Marsh Sediment	Creek
SCCD04-6	SCCD-04	859826.1063	432483.987	0.13	0.2	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-8	SCCD-04	859826.1063	432483.987	0.2	0.26	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.50	PTI Marsh Sediment	Creek
SCCD06-10	SCCD-06	857884.0895	431727.0406	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-12	SCCD-06	857884.0895	431727.0406	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-16	SCCD-06	857884.0895	431727.0406	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-2	SCCD-06	857884.0895	431727.0406	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-20	SCCD-06	857884.0895	431727.0406	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-4	SCCD-06	857884.0895	431727.0406	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-6	SCCD-06	857884.0895	431727.0406	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-8	SCCD-06	857884.0895	431727.0406	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.40	PTI Marsh Sediment	Creek
SCCD08-10	SCCD-08	859583.1639	434610.9896	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-12	SCCD-08	859583.1639	434610.9896	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-16	SCCD-08	859583.1639	434610.9896	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-2	SCCD-08	859583.1639	434610.9896	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-20	SCCD-08	859583.1639	434610.9896	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-4	SCCD-08	859583.1639	434610.9896	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-6	SCCD-08	859583.1639	434610.9896	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.40	PTI Marsh Sediment	Creek
SCCD08-8	SCCD-08	859583.1639	434610.9896	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.40	PTI Marsh Sediment	Creek
BR01-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996 1996	6/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.005	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-170 BR03-TOX-170	REFERENCE STATION 10 REFERENCE STATION 10	855841.9853 855841.9853	401568.6911 401568.6911	0	0.16	0	0	1996	6/18/1996 6/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.001 0.001	, ,	PTI Reference Station 10 - Jointer Creek	Unknown
	REFERENCE STATION 10			0	0.16	0	0	1996		sediment	PTI 1996 Sampling Event	Naphthalene	0.001	0	PTI Reference Station 10 - Jointer Creek	Unknown
CR01-CHEM CR02-CHEM	REFERENCE STATION 11	881595.3277 881595.3277	416176.9716 416176.9716	0	0.16	0	0	1996	6/18/1996 6/18/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Naphthalene Naphthalene	0.001	0	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.001	0	PTI Reference Station 11 - Clubbs Creek	Unknown
E2-TOX	PTI-E2	861020.0901	431964.9559	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.010	0	PTI Marsh Sediment	flat
E3-TOX	PTI-E3	860921.0907	431978.9585	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.010	0	PTI Marsh Sediment	flat
E4-TOX	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.005	0	PTI Marsh Sediment	flat
E4-TOX-Dup	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.002	0	dup of E4-TOX	flat
E5-TOX	PTI-E5	860723.0918	432006.9638	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.002	0	PTI Marsh Sediment	flat
E6-TOX	PTI-E6	860624.0924	432020.9664	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.003	0	PTI Marsh Sediment	flat
E7-TOX	PTI-E7	860525.0929	432034.9691	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.004	0	PTI Marsh Sediment	flat
E8-TOX	PTI-E8	860426.0935	432048.9717	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.002	0	PTI Marsh Sediment	flat
E9-TOX	PTI-E9	860327.094	432062.9743	0	0.16	0	5	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.009	0	PTI Marsh Sediment	flat
G3-TOX	PTI-G3	860893.0854	431780.9596	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.008	0	PTI Marsh Sediment	flat
G5-TOX	PTI-G5	860695.0865	431808.9649	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.004	PTI Marsh Sediment	flat
G7-TOX	PTI-G7	860497.0877	431836.9702	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.004	PTI Marsh Sediment	flat
G9-TOX	PTI-G9	860299.0888	431864.9754	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.005	PTI Marsh Sediment	flat
C1-TOX	PTI-C1	861147.0949	432148.9521	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.012	0	PTI Marsh Sediment	flat
C3-TOX	PTI-C3	860949.096	432176.9574	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.005	0	PTI Marsh Sediment	flat
C5-TOX	PTI-C5	860751.0971	432204.9627	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.005	0	PTI Marsh Sediment	flat
C7-TOX	PTI-C7	860553.0982	432232.9679	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.006	0	PTI Marsh Sediment	flat
N1-TOX	PTI-N1	861003.3659	431064.158	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.006	0	PTI Marsh Sediment	flat
N2-TOX	PTI-N2	860907.0665	431079.2605	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.009	0	PTI Marsh Sediment	flat
P1-TOX	PTI-P1	860973.4607	430866.8592	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.008	0	PTI Marsh Sediment	flat
					0.16	0	1	4000	6/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.009	0		flat
A1-TOX A3-TOX	PTI-A1 PTI-A3	861165.0983 860966.0994	432278.9514 432303.9567	0	0.16	0	1	1996 1996	6/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.009	0	PTI Marsh Sediment PTI Marsh Sediment	flat

Table B-5 1996 PTI Sediment Sampling

										uiment sai			Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
A5-TOX	PTI-A5	860771.1007	432339.9619	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.006	0	PTI Marsh Sediment	flat
A7-TOX	PTI-A7	860570.1017	432362.9672	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.006	0	PTI Marsh Sediment	flat
H4-TOX	PTI-H4	860780.0833	431695.9628	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.002	0	PTI Marsh Sediment	flat
H5-TOX	PTI-H5	860681.0839	431709.9655	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.002	0	PTI Marsh Sediment	flat
H6-TOX	PTI-H6	860582.0845	431723.9681	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.005	0	PTI Marsh Sediment	flat
H7-TOX	PTI-H7	860483.085	431737.9707	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.005	0	PTI Marsh Sediment	flat
J7-TOX	PTI-J7	860455.0797	431539.9719	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.005	0	PTI Marsh Sediment	flat
L1-TOX	PTI-L1	861021.0711	431257.9572	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.019	0	PTI Marsh Sediment	flat
L3-TOX	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.012	0	PTI Marsh Sediment	flat
L3-TOX-Dup	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.010	0	dup of L3-TOX	flat
L5-TOX	PTI-L5	860625.0734	431313.9677	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.005	0	PTI Marsh Sediment	flat
H1-TOX	PTI-H1 PTI-H2	861077.0817	431653.9549	0	0.16	0	1	1996 1996	6/21/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.011	0	PTI Marsh Sediment	flat
H2-TOX H3-TOX	PTI-H2 PTI-H3	860978.0822 860879.0828	431667.9576 431681.9602	0	0.16	0	1	1996	6/21/1996 6/21/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Naphthalene Naphthalene	0.004	0	PTI Marsh Sediment PTI Marsh Sediment	flat
J1-TOX	PTI-II3	861049.0764	431455.956	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.010	0	PTI Marsh Sediment	flat
J2-TOX	PTI-J2	860950.077	431469.9587	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.010	0	PTI Marsh Sediment	flat
J3-TOX	PTI-J3	860851.0775	431483.9613	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.005	0	PTI Marsh Sediment	flat
J4-TOX	PTI-J4	860752.0781	431497.9639	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.005	0	PTI Marsh Sediment	flat
J5-TOX	PTI-J5	860653.0786	431511.9666	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.005	0	PTI Marsh Sediment	flat
J6-TOX	PTI-J6	860554.0792	431525.9692	0	0.16	0	0	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.005	0	PTI Marsh Sediment	flat
CR01-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.005	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.005	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.005	0	PTI Reference Station 11 - Clubbs Creek	Unknown
BR01-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.001	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.0004	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.005	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD14-10	SCCD-14	861984.46	419642.4926	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.15	PTI station 8 - East River	Creek
SCCD14-12	SCCD-14	861984.46	419642.4926	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.15	PTI station 8 - East River	Creek
SCCD14-16	SCCD-14	861984.46	419642.4926	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.38	PTI station 8 - East River	Creek
SCCD14-2	SCCD-14	861984.46	419642.4926	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.15	0	PTI station 8 - East River	Creek
SCCD14-20	SCCD-14	861984.46	419642.4926	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.38	PTI station 8 - East River	Creek
SCCD14-4	SCCD-14	861984.46	419642.4926	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.15	PTI station 8 - East River	Creek
SCCD14-6	SCCD-14	861984.46	419642.4926	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.15	PTI station 8 - East River	Creek
SCCD14-8	SCCD-14	861984.46	419642.4926	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.15	PTI station 8 - East River	Creek
SCCD15-10	SCCD-15 SCCD-15	853825.0342	440437.6718 440437.6718	0.26	0.33	0	0	1996 1996	7/13/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.15	0.15	PTI Marsh Sediment	Creek
SCCD15-12		853825.0342		0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-16	SCCD-15	853825.0342	440437.6718	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0		PTI Marsh Sediment	Creek
SCCD15-2 SCCD15-20	SCCD-15 SCCD-15	853825.0342 853825.0342	440437.6718 440437.6718	0.59	0.66	0	0	1996	7/13/1996 7/13/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Naphthalene Naphthalene	0.26	0.15	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD15-20	SCCD-15	853825.0342 853825.0342	440437.6718	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.20	0.15	PTI Marsh Sediment	Creek
SCCD15-6	SCCD-15	853825.0342	440437.6718	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-8	SCCD-15	853825.0342	440437.6718	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.15	PTI Marsh Sediment	Creek
SCCD12-10	SCCD-12	857202.6894	427846.6041	0.26	0.33	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.15	PTI Marsh Sediment	Creek
SCCD12-12	SCCD-12	857202.6894	427846.6041	0.33	0.39	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.15	0	PTI Marsh Sediment	Creek
SCCD12-16	SCCD-12	857202.6894	427846.6041	0.46	0.52	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.15	0	PTI Marsh Sediment	Creek
SCCD12-2	SCCD-12	857202.6894	427846.6041	0	0.07	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.29	0	PTI Marsh Sediment	Creek
SCCD12-20	SCCD-12	857202.6894	427846.6041	0.59	0.66	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.27	PTI Marsh Sediment	Creek
SCCD12-4	SCCD-12	857202.6894	427846.6041	0.07	0.13	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.29	0	PTI Marsh Sediment	Creek
SCCD12-6	SCCD-12	857202.6894	427846.6041	0.13	0.2	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.62	PTI Marsh Sediment	Creek
SCCD12-8	SCCD-12	857202.6894	427846.6041	0.2	0.26	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.27	PTI Marsh Sediment	Creek
SCCB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-6 SCCB01-8	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277	416176.9716 416176.9716	0.13	0.2	0	0	1996 1996	7/15/1996 7/15/1996	sediment sediment	PTI 1996 Sampling Event	Naphthalene Naphthalene	0	0.35	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-8 SCCB02-10					0.26			1996 1996		sediment	PTI 1996 Sampling Event		0	0.28		
	REFERENCE STATION 11	881595.3277	416176.9716	0.26		0	0		7/15/1996		PTI 1996 Sampling Event	Naphthalene			PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-12 SCCB02-16	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277	416176.9716 416176.9716	0.33	0.39	0	0	1996 1996	7/15/1996 7/15/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Naphthalene Naphthalene	0	0.15 0.15	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-16 SCCB02-2	REFERENCE STATION 11	881595.3277 881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene Naphthalene	0	0.15	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-2 SCCB02-22	REFERENCE STATION 11	881595.3277	416176.9716	0.66	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.36	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-22 SCCB02-4	REFERENCE STATION 11	881595.3277 881595.3277	416176.9716	0.66	0.82	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.15	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-4 SCCB02-6	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
		881595.3277	416176.9716	0.13	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-8	REFERENCE STATION 11															

Table B-5 1996 PTI Sediment Sampling

Sample ID SCMB01-10 SCMB01-12 SCMB01-16 SCMB01-2 SCMB01-2	Location REFERENCE STATION 11 REFERENCE STATION 11	StateX 881595.3277	StateY	D1	D2	Post Ex							Result	Det Lim		
SCMB01-10 SCMB01-12 SCMB01-16 SCMB01-2	REFERENCE STATION 11						Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
SCMB01-12 SCMB01-16 SCMB01-2			416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-16 SCMB01-2		881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0.27	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.25	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.39	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Naphthalene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCM01-10	SCM-01	859915.0908	431913.9857	0.26	0.33	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.30	PTI Marsh Sediment	flat
SCM01-12	SCM-01	859915.0908	431913.9857	0.33	0.39	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.30	PTI Marsh Sediment	flat
SCM01-16	SCM-01	859915.0908	431913.9857	0.46	0.52	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.45	PTI Marsh Sediment	flat
SCM01-2	SCM-01	859915.0908	431913.9857	0	0.07	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.40	0	PTI Marsh Sediment	flat
SCM01-20	SCM-01	859915.0908	431913.9857	0.59	0.66	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.50	PTI Marsh Sediment	flat
SCM01-4	SCM-01	859915.0908	431913.9857	0.07	0.13	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.40	PTI Marsh Sediment	flat
SCM01-6	SCM-01	859915.0908	431913.9857	0.13	0.2	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.40	PTI Marsh Sediment	flat
SCM01-8	SCM-01	859915.0908	431913.9857	0.2	0.26	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.40	PTI Marsh Sediment	flat
SCC03-10	SCC-03	860338.1622	434598.9694	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.30	PTI Marsh Sediment	Creek
SCC03-12	SCC-03	860338.1622	434598.9694	0.33	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.30	PTI Marsh Sediment	Creek
SCC03-16	SCC-03	860338.1622	434598.9694	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.30	PTI Marsh Sediment	Creek
SCC03-2	SCC-03	860338.1622	434598.9694	0	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.60	PTI Marsh Sediment	Creek
SCC03-20	SCC-03	860338.1622	434598.9694	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.30	PTI Marsh Sediment	Creek
SCC03-4	SCC-03	860338.1622	434598.9694	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.60	PTI Marsh Sediment	Creek
SCC03-6	SCC-03	860338.1622	434598.9694	0.13	0.2	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.30	PTI Marsh Sediment	Creek
SCC03-8	SCC-03	860338.1622	434598.9694	0.2	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.20	PTI Marsh Sediment	Creek
SCM03-10	SCM-03	860083.1416	433813.9777	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.45	PTI Marsh Sediment	flat
SCM03-12	SCM-03	860083.1416	433813.9777	0.33	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.60	PTI Marsh Sediment	flat
SCM03-16	SCM-03	860083.1416	433813.9777	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.30	PTI Marsh Sediment	flat
SCM03-2	SCM-03	860083.1416	433813.9777	0	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.40	PTI Marsh Sediment	flat
SCM03-20	SCM-03	860083.1416	433813.9777	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.30	PTI Marsh Sediment	flat
SCM03-4	SCM-03	860083.1416	433813.9777	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.45	PTI Marsh Sediment	flat
SCM03-6	SCM-03	860083.1416	433813.9777	0.13	0.2	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.60	PTI Marsh Sediment	flat
SCM03-8	SCM-03	860083.1416	433813.9777	0.2	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.45	PTI Marsh Sediment	flat
SCCD05-10	SCCD-05	859512.1089	432559.9953	0.26	0.33	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.050	0	PTI Marsh Sediment	Creek
SCCD05-12	SCCD-05	859512.1089	432559.9953	0.33	0.39	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.060	0	PTI Marsh Sediment	Creek
SCCD05-16	SCCD-05	859512.1089	432559.9953	0.46	0.52	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.080	0	PTI Marsh Sediment	Creek
SCCD05-2	SCCD-05	859512.1089	432559.9953	0	0.07	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.30	PTI Marsh Sediment	Creek
SCCD05-20	SCCD-05	859512.1089	432559.9953	0.59	0.66	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.60	PTI Marsh Sediment	Creek
SCCD05-4	SCCD-05	859512.1089	432559.9953	0.07	0.13	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.040	0	PTI Marsh Sediment	Creek
SCCD05-6	SCCD-05	859512.1089	432559.9953	0.13	0.2	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.050	0	PTI Marsh Sediment	Creek
SCCD05-8	SCCD-05	859512.1089	432559.9953	0.2	0.26	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.050	0	PTI Marsh Sediment	Creek
SCC01-10	SCC-01	859251.0758	431311.0047	0.26	0.33	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.60	PTI Marsh Sediment	Creek
SCC01-12	SCC-01	859251.0758	431311.0047	0.33	0.39	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.60	PTI Marsh Sediment	Creek
SCC01-16	SCC-01	859251.0758	431311.0047	0.46	0.52	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.60	PTI Marsh Sediment	Creek
SCC01-2	SCC-01	859251.0758	431311.0047	0	0.07	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	1.0	PTI Marsh Sediment	Creek
SCC01-20	SCC-01	859251.0758	431311.0047	0.59	0.66	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.40	PTI Marsh Sediment	Creek
SCC01-4	SCC-01	859251.0758	431311.0047	0.07	0.13	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.70	PTI Marsh Sediment	Creek
SCC01-6	SCC-01	859251.0758	431311.0047	0.13	0.2	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.60	PTI Marsh Sediment	Creek
SCC01-8	SCC-01	859251.0758	431311.0047	0.2	0.26	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.80	PTI Marsh Sediment	Creek
SCC02-10	SCC-02	860235.0901	431908.9771	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.45	PTI Marsh Sediment	Creek
SCC02-10	SCC-02	860235.0901	431908.9771	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.40	0.43	PTI Marsh Sediment	Creek
SCC02-12 SCC02-16	SCC-02	860235.0901	431908.9771	0.33	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.40	0.45	PTI Marsh Sediment	Creek
SCC02-2	SCC-02	860235.0901	431908.9771	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.45	PTI Marsh Sediment	Creek
SCC02-20	SCC-02	860235.0901	431908.9771	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.45	PTI Marsh Sediment	Creek
SCC02-4	SCC-02	860235.0901	431908.9771	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.60	PTI Marsh Sediment	Creek
SCC02-4 SCC02-6	SCC-02	860235.0901	431908.9771	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.45	PTI Marsh Sediment	Creek
SCC02-8	SCC-02	860235.0901	431908.9771	0.13	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.45	PTI Marsh Sediment	Creek
SCM02-10	SCM-02	860662.0817	431627.9661	0.26	0.20	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.45	PTI Marsh Sediment	flat
SCM02-10 SCM02-12	SCM-02	860662.0817	431627.9661	0.26	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.45	PTI Marsh Sediment	flat
SCM02-12 SCM02-16	SCM-02	860662.0817	431627.9661	0.33	0.59	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.45	PTI Marsh Sediment	flat
SCM02-16 SCM02-2	SCM-02	860662.0817	431627.9661	0.46	0.52	0	1	1996		sediment		Phenanthrene	0	0.60	PTI Marsh Sediment	flat
SCM02-2 SCM02-20	SCM-02 SCM-02	860662.0817		0.59	0.07	0	1	1996	5/17/1996		PTI 1996 Sampling Event		0			flat
SCM02-20 SCM02-4	SCM-02 SCM-02	860662.0817	431627.9661 431627.9661	0.59	0.66	0	1	1996	5/17/1996 5/17/1996	sediment	PTI 1996 Sampling Event	Phenanthrene Phenanthrene	0	0.40	PTI Marsh Sediment PTI Marsh Sediment	flat
						0	_				PTI 1996 Sampling Event		0			
SCM02-6	SCM-02	860662.0817	431627.9661	0.13	0.2		1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Phenanthrene		0.70	PTI Marsh Sediment	flat
SCM02-8	SCM-02	860662.0817	431627.9661	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.60	PTI Marsh Sediment	flat
SCCR01-10	REFERENCE STATION 10 REFERENCE STATION 10	855841.9853 855841.9853	401568.6911	0.26	0.33	0	0	1996 1996	5/18/1996	sediment sediment	PTI 1996 Sampling Event	Phenanthrene Phenanthrene	0	0.50 0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-12		000841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	seaiment	PTI 1996 Sampling Event	Pnenanthrene	U	0.50	PTI Reference Station 10 - Jointer Creek	Unknown

Table B-5 1996 PTI Sediment Sampling

									1990 P11 36							т п
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCCR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.80	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD07-10	SCCD-07	857352.0368	429729.0586	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.20	0	PTI Marsh Sediment	Creek
SCCD07-12	SCCD-07	857352.0368	429729.0586	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.20	0	PTI Marsh Sediment	Creek
SCCD07-16	SCCD-07	857352.0368	429729.0586	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.20	0	PTI Marsh Sediment	Creek
SCCD07-2	SCCD-07	857352.0368	429729.0586	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.30	0	PTI Marsh Sediment	Creek
SCCD07-20	SCCD-07	857352.0368	429729.0586	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.10	0	PTI Marsh Sediment	Creek
SCCD07-4	SCCD-07	857352.0368	429729.0586	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.10	0	PTI Marsh Sediment	Creek
SCCD07-6	SCCD-07	857352.0368	429729.0586	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	1.0	PTI Marsh Sediment	Creek
SCCD07-8	SCCD-07	857352.0368	429729.0586	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.20	0	PTI Marsh Sediment	Creek
SCCD09-10	SCCD-09	861480.1408	433880.94	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.30	0	PTI Marsh Sediment	Creek
SCCD09-12	SCCD-09	861480.1408	433880.94	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.040	0	PTI Marsh Sediment	Creek
SCCD09-16	SCCD-09	861480.1408	433880.94	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.10	0	PTI Marsh Sediment	Creek
SCCD09-2	SCCD-09	861480.1408	433880.94	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.10	0	PTI Marsh Sediment	Creek
SCCD09-20	SCCD-09	861480.1408	433880.94	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.040	0	PTI Marsh Sediment	Creek
SCCD09-4	SCCD-09	861480.1408	433880.94	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.040	0	PTI Marsh Sediment	Creek
SCCD09-6	SCCD-09	861480.1408	433880.94	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.10	0	PTI Marsh Sediment	Creek
SCCD09-8	SCCD-09	861480.1408	433880.94	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.10	0	PTI Marsh Sediment	Creek
SCCD04-10	SCCD-04	859826.1063	432483.987	0.26	0.33	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.30	0	PTI Marsh Sediment	Creek
SCCD04-12	SCCD-04	859826.1063	432483.987	0.33	0.39	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.050	0	PTI Marsh Sediment	Creek
SCCD04-16	SCCD-04	859826.1063	432483.987	0.46	0.52	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.50	PTI Marsh Sediment	Creek
SCCD04-2	SCCD-04	859826.1063	432483.987	0	0.07	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.080	0	PTI Marsh Sediment	Creek
SCCD04-20	SCCD-04	859826.1063	432483.987	0.59	0.66	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.20	0	PTI Marsh Sediment	Creek
SCCD04-4	SCCD-04	859826.1063	432483.987	0.07	0.13	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.070	0	PTI Marsh Sediment	Creek
SCCD04-6	SCCD-04	859826.1063	432483.987	0.13	0.2	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.10	0	PTI Marsh Sediment	Creek
SCCD04-8	SCCD-04	859826.1063	432483.987	0.2	0.26	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.50	PTI Marsh Sediment	Creek
SCCD06-10	SCCD-06	857884.0895	431727.0406	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-12	SCCD-06	857884.0895	431727.0406	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-16	SCCD-06	857884.0895	431727.0406	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-2	SCCD-06	857884.0895	431727.0406	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-20	SCCD-06	857884.0895	431727.0406	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.30	PTI Marsh Sediment	Creek
SCCD06-4	SCCD-06	857884.0895	431727.0406	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.10	0	PTI Marsh Sediment	Creek
SCCD06-6	SCCD-06	857884.0895	431727.0406	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-8	SCCD-06	857884.0895	431727.0406	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.40	PTI Marsh Sediment	Creek
SCCD08-10	SCCD-08	859583.1639	434610.9896	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-12	SCCD-08	859583.1639	434610.9896	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-16	SCCD-08	859583.1639	434610.9896	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-2	SCCD-08	859583.1639	434610.9896	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-20	SCCD-08	859583.1639	434610.9896	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-4	SCCD-08	859583.1639	434610.9896	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-6	SCCD-08	859583.1639	434610.9896	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.40	PTI Marsh Sediment	Creek
SCCD08-8	SCCD-08	859583.1639	434610.9896	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.40	PTI Marsh Sediment	Creek
BR01-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.005	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.005	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.005	PTI Reference Station 10 - Jointer Creek	Unknown
CR01-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.003	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.022	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.005	PTI Reference Station 11 - Clubbs Creek	Unknown
E2-TOX	PTI-E2	861020.0901	431964.9559	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.056	0	PTI Marsh Sediment	flat
E3-TOX	PTI-E3	860921.0907	431978.9585	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.048	0	PTI Marsh Sediment	flat
E4-TOX	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.021	0	PTI Marsh Sediment	flat
E4-TOX-Dup	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.012	0	dup of E4-TOX	flat
E5-TOX	PTI-E5	860723.0918	432006.9638	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.009	0	PTI Marsh Sediment	flat
E6-TOX	PTI-E6	860624.0924	432020.9664	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.012	0	PTI Marsh Sediment	flat

Table B-5 1996 PTI Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
E7-TOX	PTI-E7	860525.0929	432034.9691	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.015	0	PTI Marsh Sediment	flat
E8-TOX	PTI-E8	860426.0935	432048.9717	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.009	0	PTI Marsh Sediment	flat
E9-TOX	PTI-E9	860327.094	432062.9743	0	0.16	0	5	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.036	0	PTI Marsh Sediment	flat
G3-TOX	PTI-G3	860893.0854	431780.9596	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.042	0	PTI Marsh Sediment	flat
G5-TOX	PTI-G5	860695.0865	431808.9649	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.015	0	PTI Marsh Sediment	flat
G7-TOX	PTI-G7	860497.0877	431836.9702	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.021	0	PTI Marsh Sediment	flat
G9-TOX	PTI-G9	860299.0888	431864.9754	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.023	0	PTI Marsh Sediment	flat
C1-TOX	PTI-C1	861147.0949	432148.9521	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.057	0	PTI Marsh Sediment	flat
C3-TOX	PTI-C3	860949.096	432176.9574	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.007	0	PTI Marsh Sediment	flat
C5-TOX	PTI-C5	860751.0971	432204.9627	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.014	0	PTI Marsh Sediment	flat
C7-TOX	PTI-C7	860553.0982	432232.9679	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.019	0	PTI Marsh Sediment	flat
N1-TOX	PTI-N1 PTI-N2	861003.3659	431064.158	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.021	0	PTI Marsh Sediment	flat
N2-TOX P1-TOX	PTI-N2 PTI-P1	860907.0665 860973.4607	431079.2605 430866.8592	0	0.16	0	1	1996 1996	6/19/1996 6/19/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Phenanthrene Phenanthrene	0.030 0.026	0	PTI Marsh Sediment PTI Marsh Sediment	flat
A1-TOX	PTI-A1	861165.0983	432278.9514	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.026	0	PTI Marsh Sediment	flat
A3-TOX	PTI-A3	860966.0994	432303.9567	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.077	0	PTI Marsh Sediment	flat
A5-TOX	PTI-A5	860771.1007	432339.9619	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.032	0	PTI Marsh Sediment	flat
A7-TOX	PTI-A7	860570.1017	432362.9672	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.027	0	PTI Marsh Sediment	flat
H4-TOX	PTI-H4	860780.0833	431695.9628	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.012	0	PTI Marsh Sediment	flat
H5-TOX	PTI-H5	860681.0839	431709.9655	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.011	0	PTI Marsh Sediment	flat
H6-TOX	PTI-H6	860582.0845	431723.9681	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.040	0	PTI Marsh Sediment	flat
Н7-ТОХ	PTI-H7	860483.085	431737.9707	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.012	0	PTI Marsh Sediment	flat
J7-TOX	PTI-J7	860455.0797	431539.9719	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.010	0	PTI Marsh Sediment	flat
L1-TOX	PTI-L1	861021.0711	431257.9572	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.081	0	PTI Marsh Sediment	flat
L3-TOX	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.028	0	PTI Marsh Sediment	flat
L3-TOX-Dup	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.039	0	dup of L3-TOX	flat
L5-TOX	PTI-L5	860625.0734	431313.9677	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.004	0	PTI Marsh Sediment	flat
H1-TOX	PTI-H1	861077.0817	431653.9549	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.046	0	PTI Marsh Sediment	flat
H2-TOX	PTI-H2	860978.0822	431667.9576	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.020	0	PTI Marsh Sediment	flat
H3-TOX	PTI-H3	860879.0828	431681.9602	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.028	0	PTI Marsh Sediment	flat
J1-TOX	PTI-J1	861049.0764	431455.956	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.067	0	PTI Marsh Sediment	flat
J2-TOX	PTI-J2	860950.077	431469.9587	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.015	0	PTI Marsh Sediment	flat
J3-TOX	PTI-J3	860851.0775	431483.9613	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.009	0	PTI Marsh Sediment	flat
J4-TOX	PTI-J4	860752.0781	431497.9639	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.009	0	PTI Marsh Sediment	flat
J5-TOX J6-TOX	PTI-J5 PTI-J6	860653.0786	431511.9666	0	0.16	0	1	1996 1996	6/21/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.013 0.011	0	PTI Marsh Sediment	flat
CR01-TOX	REFERENCE STATION 11	860554.0792 881595.3277	431525.9692 416176.9716	0	0.16	0	0	1996	6/21/1996 6/23/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.011	0	PTI Marsh Sediment	flat
CR02-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Phenanthrene Phenanthrene	0.005	0	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.005	0	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
BR01-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.005	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.005	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.005	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD14-10	SCCD-14	861984.46	419642.4926	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.15	PTI station 8 - East River	Creek
SCCD14-12	SCCD-14	861984.46	419642.4926	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.15	PTI station 8 - East River	Creek
SCCD14-16	SCCD-14	861984.46	419642.4926	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.38	PTI station 8 - East River	Creek
SCCD14-2	SCCD-14	861984.46	419642.4926	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.15	0	PTI station 8 - East River	Creek
SCCD14-20	SCCD-14	861984.46	419642.4926	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.38	PTI station 8 - East River	Creek
SCCD14-4	SCCD-14	861984.46	419642.4926	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.15	PTI station 8 - East River	Creek
SCCD14-6	SCCD-14	861984.46	419642.4926	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.15	PTI station 8 - East River	Creek
SCCD14-8	SCCD-14	861984.46	419642.4926	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.15	PTI station 8 - East River	Creek
SCCD15-10	SCCD-15	853825.0342	440437.6718	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.15	0	PTI Marsh Sediment	Creek
SCCD15-12	SCCD-15	853825.0342	440437.6718	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-16	SCCD-15	853825.0342	440437.6718	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.26	PTI Marsh Sediment	Creek
SCCD15-2	SCCD-15	853825.0342	440437.6718	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-20	SCCD-15	853825.0342	440437.6718	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.26	0	PTI Marsh Sediment	Creek
SCCD15-4	SCCD-15	853825.0342	440437.6718	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-6	SCCD-15	853825.0342	440437.6718	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-8	SCCD-15 SCCD-12	853825.0342 857202.6894	440437.6718 427846.6041	0.2	0.26	-		1996 1996	7/13/1996 7/14/1996	sediment sediment	PTI 1996 Sampling Event	Phenanthrene Phenanthrene	-	0.15	PTI Marsh Sediment	Creek
SCCD12-10				0.26		0	0				PTI 1996 Sampling Event		0.050	-	PTI Marsh Sediment	Creek
SCCD12-12 SCCD12-16	SCCD-12 SCCD-12	857202.6894 857202.6894	427846.6041 427846.6041	0.33	0.39	0	0	1996 1996	7/14/1996 7/14/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Phenanthrene Phenanthrene	0.040	0	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCCD12-16 SCCD12-2	SCCD-12 SCCD-12	857202.6894 857202.6894	427846.6041	0.46	0.52	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.15	0	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD12-2 SCCD12-20	SCCD-12	857202.6894	427846.6041	0.59	0.66	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.040	0	PTI Marsh Sediment	Creek
SCCD12-20 SCCD12-4	SCCD-12 SCCD-12	857202.6894 857202.6894	427846.6041	0.59	0.66	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Phenanthrene	0.050	0	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD12-4 SCCD12-6	SCCD-12	857202.6894	427846.6041	0.07	0.13	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.050	0.62	PTI Marsh Sediment	Creek
300312 0													-			
SCCD12-8	SCCD-12	857202.6894	427846.6041	0.2	0.26	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.050	0	PTI Marsh Sediment	Creek

Table B-5 1996 PTI Sediment Sampling

									1996 PTI Se	unnent su						
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCCB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.35	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.28	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.36	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-22	REFERENCE STATION 11 REFERENCE STATION 11	881595.3277 881595.3277	416176.9716	0.66	0.82	0	0	1996 1996	7/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.15 0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-4 SCCB02-6	REFERENCE STATION 11	881595.3277 881595.3277	416176.9716 416176.9716	0.07	0.13	0	0	1996	7/15/1996 7/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.15	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-6 SCCB02-8	REFERENCE STATION 11	881595.3277 881595.3277	416176.9716	0.13	0.26	0	0	1996	7/15/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Phenanthrene Phenanthrene	0	0.15	PTI Reference Station 11 - Clubbs Creek PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.27	0.20	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0.40	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0.27	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.25	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.39	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Phenanthrene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCM01-10	SCM-01	859915.0908	431913.9857	0.26	0.33	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.050	0	PTI Marsh Sediment	flat
SCM01-12	SCM-01	859915.0908	431913.9857	0.33	0.39	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.30	PTI Marsh Sediment	flat
SCM01-16	SCM-01	859915.0908	431913.9857	0.46	0.52	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.10	0	PTI Marsh Sediment	flat
SCM01-2	SCM-01	859915.0908	431913.9857	0	0.07	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.40	0	PTI Marsh Sediment	flat
SCM01-20	SCM-01	859915.0908	431913.9857	0.59	0.66	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.060	0	PTI Marsh Sediment	flat
SCM01-4	SCM-01	859915.0908	431913.9857	0.07	0.13	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.060	0	PTI Marsh Sediment	flat
SCM01-6	SCM-01	859915.0908	431913.9857	0.13	0.2	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.40	PTI Marsh Sediment	flat
SCM01-8	SCM-01	859915.0908	431913.9857	0.2	0.26	0	0	1996	5/14/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.40	PTI Marsh Sediment	flat
SCC03-10	SCC-03	860338.1622	434598.9694	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.050	0	PTI Marsh Sediment	Creek
SCC03-12	SCC-03	860338.1622	434598.9694	0.33	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.050	0	PTI Marsh Sediment	Creek
SCC03-16	SCC-03	860338.1622	434598.9694	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.040	0	PTI Marsh Sediment	Creek
SCC03-2	SCC-03	860338.1622	434598.9694	0	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.080	0	PTI Marsh Sediment	Creek
SCC03-20	SCC-03	860338.1622	434598.9694	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.30	PTI Marsh Sediment	Creek
SCC03-4	SCC-03	860338.1622	434598.9694	0.07	0.13	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.090	0	PTI Marsh Sediment	Creek
SCC03-6	SCC-03	860338.1622	434598.9694	0.13	0.2	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.15	PTI Marsh Sediment	Creek
SCC03-8	SCC-03	860338.1622	434598.9694	0.2	0.26	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.20	PTI Marsh Sediment	Creek
SCM03-10	SCM-03	860083.1416	433813.9777	0.26	0.33	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.45	PTI Marsh Sediment	flat
SCM03-12	SCM-03	860083.1416	433813.9777	0.33	0.39	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.050	0	PTI Marsh Sediment	flat
SCM03-16	SCM-03	860083.1416	433813.9777	0.46	0.52	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.30	PTI Marsh Sediment	flat
SCM03-2	SCM-03	860083.1416	433813.9777	0	0.07	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.40	PTI Marsh Sediment	flat
SCM03-20	SCM-03	860083.1416	433813.9777	0.59	0.66	0	0	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.30	PTI Marsh Sediment	flat
SCM03-4 SCM03-6	SCM-03	860083.1416	433813.9777	0.07	0.13	0	0	1996 1996	5/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.040	0.60	PTI Marsh Sediment	flat
SCM03-6 SCM03-8	SCM-03 SCM-03	860083.1416 860083.1416	433813.9777 433813.9777	0.13	0.2	0	0	1996	5/15/1996 5/15/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Pyrene Pyrene	0.040	0.60	PTI Marsh Sediment PTI Marsh Sediment	flat flat
SCCD05-10	SCCD-05	859512.1089	433813.9777	0.26	0.26	0	1	1996	5/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.040	0	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD05-10 SCCD05-12	SCCD-05	859512.1089 859512.1089	432559.9953	0.26	0.33	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.20	0	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD05-12 SCCD05-16	SCCD-05	859512.1089	432559.9953	0.33	0.59	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.30	0	PTI Marsh Sediment	Creek
SCCD05-10	SCCD-05	859512.1089	432559.9953	0.40	0.07	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.10	0	PTI Marsh Sediment	Creek
SCCD05-20	SCCD-05	859512.1089	432559.9953	0.59	0.66	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.10	0	PTI Marsh Sediment	Creek
SCCD05-20	SCCD-05	859512.1089	432559.9953	0.07	0.13	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.10	0	PTI Marsh Sediment	Creek
SCCD05-6	SCCD-05	859512.1089	432559.9953	0.13	0.2	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.17	0	PTI Marsh Sediment	Creek
SCCD05-8	SCCD-05	859512.1089	432559.9953	0.2	0.26	0	1	1996	5/16/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.10	0	PTI Marsh Sediment	Creek
SCC01-10	SCC-01	859251.0758	431311.0047	0.26	0.33	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.20	0	PTI Marsh Sediment	Creek
SCC01-12	SCC-01	859251.0758	431311.0047	0.33	0.39	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.20	0	PTI Marsh Sediment	Creek
SCC01-16	SCC-01	859251.0758	431311.0047	0.46	0.52	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.10	0	PTI Marsh Sediment	Creek
SCC01-2	SCC-01	859251.0758	431311.0047	0	0.07	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.30	0	PTI Marsh Sediment	Creek
SCC01-20	SCC-01	859251.0758	431311.0047	0.59	0.66	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.10	0	PTI Marsh Sediment	Creek
SCC01-4	SCC-01	859251.0758	431311.0047	0.07	0.13	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.20	0	PTI Marsh Sediment	Creek
SCC01-6	SCC-01	859251.0758	431311.0047	0.13	0.2	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.20	0	PTI Marsh Sediment	Creek
SCC01-8	SCC-01	859251.0758	431311.0047	0.2	0.26	0	0	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.20	0	PTI Marsh Sediment	Creek
SCC02-10	SCC-02	860235.0901	431908.9771	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.10	0	PTI Marsh Sediment	Creek
SCC02-12	SCC-02	860235.0901	431908.9771	0.33	0.39	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.15	0	PTI Marsh Sediment	Creek
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Table B-5 1996 PTI Sediment Sampling

									1996 PTI Se	uiment Sai	nping					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCC02-16	SCC-02	860235.0901	431908.9771	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.10	0	PTI Marsh Sediment	Creek
SCC02-2	SCC-02	860235.0901	431908.9771	0	0.07	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.10	0	PTI Marsh Sediment	Creek
SCC02-20	SCC-02	860235.0901	431908.9771	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.10	0	PTI Marsh Sediment	Creek
SCC02-4	SCC-02	860235.0901	431908.9771	0.07	0.13	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.20	0	PTI Marsh Sediment	Creek
SCC02-6	SCC-02	860235.0901	431908.9771	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.10	0	PTI Marsh Sediment	Creek
SCC02-8	SCC-02	860235.0901	431908.9771	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.10	0	PTI Marsh Sediment	Creek
SCM02-10	SCM-02	860662.0817	431627.9661	0.26	0.33	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.10	0	PTI Marsh Sediment	flat
SCM02-12 SCM02-16	SCM-02 SCM-02	860662.0817 860662.0817	431627.9661 431627.9661	0.33	0.39	0	1	1996 1996	5/17/1996 5/17/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Pyrene Pyrene	0.10	0.45	PTI Marsh Sediment PTI Marsh Sediment	flat
SCM02-16	SCM-02	860662.0817	431627.9661	0.46	0.52	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.10	0	PTI Marsh Sediment	flat
SCM02-20	SCM-02	860662.0817	431627.9661	0.59	0.66	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.50	0	PTI Marsh Sediment	flat
SCM02-4	SCM-02	860662.0817	431627.9661	0.07	0.00	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.30	0.70	PTI Marsh Sediment	flat
SCM02-6	SCM-02	860662.0817	431627.9661	0.13	0.2	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.040	0.70	PTI Marsh Sediment	flat
SCM02-8	SCM-02	860662.0817	431627.9661	0.2	0.26	0	1	1996	5/17/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.040	0.60	PTI Marsh Sediment	flat
SCCR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.80	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCCR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.40	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-10	REFERENCE STATION 10	855841.9853	401568.6911	0.26	0.33	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-12	REFERENCE STATION 10	855841.9853	401568.6911	0.33	0.39	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-16	REFERENCE STATION 10	855841.9853	401568.6911	0.46	0.52	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-2	REFERENCE STATION 10	855841.9853	401568.6911	0	0.07	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-20	REFERENCE STATION 10	855841.9853	401568.6911	0.59	0.66	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.50	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-4	REFERENCE STATION 10	855841.9853	401568.6911	0.07	0.13	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-6	REFERENCE STATION 10	855841.9853	401568.6911	0.13	0.2	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.45	PTI Reference Station 10 - Jointer Creek	Unknown
SCMR01-8	REFERENCE STATION 10	855841.9853	401568.6911	0.2	0.26	0	0	1996	5/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.60	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD07-10	SCCD-07	857352.0368	429729.0586	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.80	0	PTI Marsh Sediment	Creek
SCCD07-12	SCCD-07	857352.0368	429729.0586	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.60	0	PTI Marsh Sediment	Creek
SCCD07-16	SCCD-07	857352.0368	429729.0586	0.46	0.52	0	0	1996 1996	5/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.60	0	PTI Marsh Sediment	Creek
SCCD07-2 SCCD07-20	SCCD-07 SCCD-07	857352.0368 857352.0368	429729.0586 429729.0586	0.59	0.07	0	0	1996	5/20/1996 5/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.40	0	PTI Marsh Sediment PTI Marsh Sediment	Creek
SCCD07-20 SCCD07-4	SCCD-07	857352.0368 857352.0368	429729.0586	0.59	0.66	0	0	1996	5/20/1996	sediment sediment	PTI 1996 Sampling Event PTI 1996 Sampling Event	Pyrene Pyrene	0.40	0	PTI Marsh Sediment PTI Marsh Sediment	Creek Creek
SCCD07-4 SCCD07-6	SCCD-07	857352.0368	429729.0586	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.60	0	PTI Marsh Sediment	Creek
SCCD07-8	SCCD-07	857352.0368	429729.0586	0.13	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.90	0	PTI Marsh Sediment	Creek
SCCD09-10	SCCD-09	861480.1408	433880.94	0.26	0.33	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.60	0	PTI Marsh Sediment	Creek
SCCD09-12	SCCD-09	861480.1408	433880.94	0.33	0.39	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.50	0	PTI Marsh Sediment	Creek
SCCD09-16	SCCD-09	861480.1408	433880.94	0.46	0.52	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.30	0	PTI Marsh Sediment	Creek
SCCD09-2	SCCD-09	861480.1408	433880.94	0	0.07	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.30	0	PTI Marsh Sediment	Creek
SCCD09-20	SCCD-09	861480.1408	433880.94	0.59	0.66	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.40	0	PTI Marsh Sediment	Creek
SCCD09-4	SCCD-09	861480.1408	433880.94	0.07	0.13	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.40	0	PTI Marsh Sediment	Creek
SCCD09-6	SCCD-09	861480.1408	433880.94	0.13	0.2	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.50	0	PTI Marsh Sediment	Creek
SCCD09-8	SCCD-09	861480.1408	433880.94	0.2	0.26	0	0	1996	5/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.80	0	PTI Marsh Sediment	Creek
SCCD04-10	SCCD-04	859826.1063	432483.987	0.26	0.33	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Pyrene	1.0	0	PTI Marsh Sediment	Creek
SCCD04-12	SCCD-04	859826.1063	432483.987	0.33	0.39	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.60	0	PTI Marsh Sediment	Creek
SCCD04-16	SCCD-04	859826.1063	432483.987	0.46	0.52	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Pyrene	1.8	0	PTI Marsh Sediment	Creek
SCCD04-2	SCCD-04	859826.1063	432483.987	0	0.07	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.40	0	PTI Marsh Sediment	Creek
SCCD04-20	SCCD-04	859826.1063	432483.987	0.59	0.66	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.80	0	PTI Marsh Sediment	Creek
SCCD04-4	SCCD-04	859826.1063	432483.987	0.07	0.13	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.60	0	PTI Marsh Sediment	Creek
SCCD04-6	SCCD-04	859826.1063	432483.987	0.13	0.2	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.60	0	PTI Marsh Sediment	Creek
SCCD04-8	SCCD-04	859826.1063	432483.987	0.2	0.26	0	1	1996	5/21/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.70	0	PTI Marsh Sediment	Creek
SCCD06-10	SCCD-06	857884.0895	431727.0406	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.040	0	PTI Marsh Sediment	Creek
SCCD06-12	SCCD-06	857884.0895	431727.0406	0.33	0.39	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.10	0	PTI Marsh Sediment	Creek
SCCD06-16	SCCD-06	857884.0895	431727.0406	0.46	0.52	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Pyrene	1.0	0	PTI Marsh Sediment	Creek
SCCD06-2	SCCD-06	857884.0895	431727.0406	0	0.07	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.40	PTI Marsh Sediment	Creek
SCCD06-20	SCCD-06	857884.0895	431727.0406	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Pyrene	9.6	0	PTI Marsh Sediment	Creek
SCCD06-4	SCCD-06	857884.0895	431727.0406	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.20	0	PTI Marsh Sediment	Creek
SCCD06-6	SCCD-06	857884.0895 857884.0895	431727.0406 431727.0406	0.13	0.2	0	0	1996 1996	5/22/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.050	0	PTI Marsh Sediment PTI Marsh Sediment	Creek
CCCDOC C			4317770406	0.2	0.26	0	0		5/22/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.060	0		0.00.
SCCD06-8	SCCD-06					^										
SCCD08-10	SCCD-08	859583.1639	434610.9896	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-10 SCCD08-12	SCCD-08 SCCD-08	859583.1639 859583.1639	434610.9896 434610.9896	0.26	0.33	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.30	PTI Marsh Sediment	Creek
SCCD08-10	SCCD-08	859583.1639	434610.9896	0.26	0.33								-			

Table B-5 1996 PTI Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCCD08-20	SCCD-08	859583.1639	434610.9896	0.59	0.66	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.050	0	PTI Marsh Sediment	Creek
SCCD08-4	SCCD-08	859583.1639	434610.9896	0.07	0.13	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.50	PTI Marsh Sediment	Creek
SCCD08-6	SCCD-08	859583.1639	434610.9896	0.13	0.2	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.40	PTI Marsh Sediment	Creek
SCCD08-8	SCCD-08	859583.1639	434610.9896	0.2	0.26	0	0	1996	5/22/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.40	PTI Marsh Sediment	Creek
BR01-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.010	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.012	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-170	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.005	0	PTI Reference Station 10 - Jointer Creek	Unknown
CR01-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.006	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.006	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-CHEM	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.007	0	PTI Reference Station 11 - Clubbs Creek	Unknown
E2-TOX	PTI-E2	861020.0901	431964.9559	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.19	0	PTI Marsh Sediment	flat
E3-TOX	PTI-E3	860921.0907	431978.9585	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.12	0	PTI Marsh Sediment	flat
E4-TOX	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.095	0	PTI Marsh Sediment	flat
E4-TOX-Dup	PTI-E4	860822.0913	431992.9611	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.032	0	dup of E4-TOX	flat
E5-TOX	PTI-E5	860723.0918	432006.9638	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.031	0	PTI Marsh Sediment	flat
E6-TOX	PTI-E6	860624.0924	432020.9664	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.048	0	PTI Marsh Sediment	flat
E7-TOX	PTI-E7	860525.0929	432034.9691	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.063	0	PTI Marsh Sediment	flat
E8-TOX	PTI-E8	860426.0935	432048.9717	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.029	0	PTI Marsh Sediment	flat
E9-TOX	PTI-E9	860327.094	432062.9743	0	0.16	0	5	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.12	0	PTI Marsh Sediment	flat
G3-TOX	PTI-G3	860893.0854	431780.9596	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.090	0	PTI Marsh Sediment	flat
G5-TOX	PTI-G5	860695.0865	431808.9649	0	0.16	0	1	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.039	0	PTI Marsh Sediment	flat
G7-TOX	PTI-G7	860497.0877	431836.9702	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.059	0	PTI Marsh Sediment	flat
G9-TOX	PTI-G9	860299.0888	431864.9754	0	0.16	0	0	1996	6/18/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.073	0	PTI Marsh Sediment	flat
C1-TOX	PTI-C1	861147.0949	432148.9521	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.41	0	PTI Marsh Sediment	flat
C3-TOX	PTI-C3	860949.096	432176.9574	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.019	0	PTI Marsh Sediment	flat
C5-TOX	PTI-C5	860751.0971	432204.9627	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.037	0	PTI Marsh Sediment	flat
C7-TOX	PTI-C7	860553.0982	432232.9679	0	0.16	0	0	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.068	0	PTI Marsh Sediment	flat
N1-TOX	PTI-N1	861003.3659	431064.158	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.16	0	PTI Marsh Sediment	flat
N2-TOX	PTI-N2	860907.0665	431079.2605	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.12	0	PTI Marsh Sediment	flat
P1-TOX	PTI-P1	860973.4607	430866.8592	0	0.16	0	1	1996	6/19/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.085	0	PTI Marsh Sediment	flat
A1-TOX	PTI-A1	861165.0983	432278.9514	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.18	0	PTI Marsh Sediment	flat
A3-TOX	PTI-A3	860966.0994	432303.9567	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.11	0	PTI Marsh Sediment	flat
A5-TOX	PTI-A5	860771.1007	432339.9619	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.075	0	PTI Marsh Sediment	flat
A7-TOX	PTI-A7	860570.1017	432362.9672	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.11	0	PTI Marsh Sediment	flat
H4-TOX	PTI-H4	860780.0833	431695.9628	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.028	0	PTI Marsh Sediment	flat
H5-TOX	PTI-H5	860681.0839	431709.9655	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.026	0	PTI Marsh Sediment	flat
H6-TOX	PTI-H6	860582.0845	431723.9681	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.049	0	PTI Marsh Sediment	flat
H7-TOX	PTI-H7	860483.085	431737.9707	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.069	0	PTI Marsh Sediment	flat
J7-TOX	PTI-J7	860455.0797	431539.9719	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.052	0	PTI Marsh Sediment	flat
L1-TOX	PTI-L1	861021.0711	431257.9572	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.18	0	PTI Marsh Sediment	flat
L3-TOX	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.10	0	PTI Marsh Sediment	flat
L3-TOX-Dup	PTI-L3	860823.0722	431285.9624	0	0.16	0	1	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.18	0	dup of L3-TOX	flat
L5-TOX	PTI-L5	860625.0734	431313.9677	0	0.16	0	0	1996	6/20/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.028	0	PTI Marsh Sediment	flat
H1-TOX	PTI-H1	861077.0817	431653.9549	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.10	0	PTI Marsh Sediment	flat
H2-TOX	PTI-H2	860978.0822	431667.9576	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.048	0	PTI Marsh Sediment	flat
нз-тох	PTI-H3	860879.0828	431681.9602	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.055	0	PTI Marsh Sediment	flat
J1-TOX	PTI-J1	861049.0764	431455.956	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.21	0	PTI Marsh Sediment	flat
J2-TOX	PTI-J2	860950.077	431469.9587	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.045	0	PTI Marsh Sediment	flat
J3-TOX	PTI-J3	860851.0775	431483.9613	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.044	0	PTI Marsh Sediment	flat
J4-TOX	PTI-J4	860752.0781	431497.9639	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.078	0	PTI Marsh Sediment	flat
J5-TOX	PTI-J5	860653.0786	431511.9666	0	0.16	0	1	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.060	0	PTI Marsh Sediment	flat
J6-TOX	PTI-J6	860554.0792	431525.9692	0	0.16	0	0	1996	6/21/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.047	0	PTI Marsh Sediment	flat
CR01-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.004	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR02-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.004	0	PTI Reference Station 11 - Clubbs Creek	Unknown
CR03-TOX	REFERENCE STATION 11	881595.3277	416176.9716	0	0.16	0	0	1996	6/23/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.004	0	PTI Reference Station 11 - Clubbs Creek	Unknown
BR01-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.011	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR02-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.003	0	PTI Reference Station 10 - Jointer Creek	Unknown
BR03-TOX-178	REFERENCE STATION 10	855841.9853	401568.6911	0	0.16	0	0	1996	6/25/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.002	0	PTI Reference Station 10 - Jointer Creek	Unknown
SCCD14-10	SCCD-14	861984.46	419642.4926	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.15	PTI station 8 - East River	Creek
SCCD14-12	SCCD-14	861984.46	419642.4926	0.33	0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.15	PTI station 8 - East River	Creek
SCCD14-16	SCCD-14	861984.46	419642.4926	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.060	0.15	PTI station 8 - East River	Creek
SCCD14-10	SCCD-14	861984.46	419642.4926	0.40	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.15	0	PTI station 8 - East River	Creek
SCCD14-20	SCCD-14	861984.46	419642.4926	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.13	0.38	PTI station 8 - East River	Creek
SCCD14-20	SCCD-14	861984.46	419642.4926	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.15	PTI station 8 - East River	Creek
300017 7					0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.15		Creek
SCCD14-6	SCCD-14															
SCCD14-6 SCCD14-8	SCCD-14 SCCD-14	861984.46 861984.46	419642.4926 419642.4926	0.13	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.15	PTI station 8 - East River PTI station 8 - East River	Creek

Table B-5
1996 PTI Sediment Sampling

									1990 P11 36		0					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SCCD15-10	SCCD-15	853825.0342	440437.6718	0.26	0.33	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.15	0	PTI Marsh Sediment	Creek
SCCD15-12	SCCD-15	853825.0342	440437.6718		0.39	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-16	SCCD-15	853825.0342	440437.6718	0.46	0.52	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.10	0	PTI Marsh Sediment	Creek
SCCD15-2	SCCD-15	853825.0342	440437.6718	0	0.07	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-20	SCCD-15	853825.0342	440437.6718	0.59	0.66	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.26	0	PTI Marsh Sediment	Creek
SCCD15-4	SCCD-15	853825.0342	440437.6718	0.07	0.13	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-6	SCCD-15	853825.0342	440437.6718	0.13	0.2	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.15	PTI Marsh Sediment	Creek
SCCD15-8	SCCD-15	853825.0342	440437.6718	0.2	0.26	0	0	1996	7/13/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.15	PTI Marsh Sediment	Creek
SCCD12-10	SCCD-12	857202.6894	427846.6041	0.26	0.33	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Pyrene	1.3	0	PTI Marsh Sediment	Creek
SCCD12-12	SCCD-12	857202.6894	427846,6041	0.33	0.39	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.80	0	PTI Marsh Sediment	Creek
SCCD12-16	SCCD-12	857202.6894	427846.6041	0.46	0.52	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.70	0	PTI Marsh Sediment	Creek
SCCD12-2	SCCD-12	857202.6894	427846.6041	0	0.07	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.30	0	PTI Marsh Sediment	Creek
SCCD12-20	SCCD-12	857202.6894	427846,6041	0.59	0.66	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.70	0	PTI Marsh Sediment	Creek
SCCD12-4	SCCD-12	857202.6894	427846,6041	0.07	0.13	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.60	0	PTI Marsh Sediment	Creek
SCCD12-6	SCCD-12	857202.6894	427846.6041	0.13	0.2	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Pyrene	1.6	0	PTI Marsh Sediment	Creek
SCCD12-8	SCCD-12	857202.6894	427846.6041	0.2	0.26	0	0	1996	7/14/1996	sediment	PTI 1996 Sampling Event	Pyrene	1.0	0	PTI Marsh Sediment	Creek
SCCB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-12	REFERENCE STATION 11	881595.3277	416176.9716		0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-16	REFERENCE STATION 11	881595.3277	416176.9716			0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-20	REFERENCE STATION 11	881595.3277	416176.9716	0.59	0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.29	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-4	REFERENCE STATION 11	881595.3277	416176,9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.35	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB01-8	REFERENCE STATION 11	881595.3277	416176,9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.28	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-10	REFERENCE STATION 11	881595.3277	416176,9716		0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-16	REFERENCE STATION 11	881595.3277	416176,9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.060	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-22	REFERENCE STATION 11	881595.3277	416176.9716	0.66	0.82	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.050	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-4	REFERENCE STATION 11	881595.3277	416176.9716		0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-6	REFERENCE STATION 11	881595.3277	416176,9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCCB02-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.15	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-10	REFERENCE STATION 11	881595.3277	416176.9716	0.26	0.33	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-12	REFERENCE STATION 11	881595.3277	416176.9716	0.33	0.39	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-16	REFERENCE STATION 11	881595.3277	416176.9716	0.46	0.52	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0.27	0	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-2	REFERENCE STATION 11	881595.3277	416176.9716	0	0.07	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-20	REFERENCE STATION 11	881595.3277	416176.9716		0.66	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.27	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-4	REFERENCE STATION 11	881595.3277	416176.9716	0.07	0.13	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.25	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-6	REFERENCE STATION 11	881595.3277	416176.9716	0.13	0.2	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.39	PTI Reference Station 11 - Clubbs Creek	Unknown
SCMB01-8	REFERENCE STATION 11	881595.3277	416176.9716	0.2	0.26	0	0	1996	7/15/1996	sediment	PTI 1996 Sampling Event	Pyrene	0	0.26	PTI Reference Station 11 - Clubbs Creek	Unknown

Table B-6 1997 GeoSyntec Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
97076-MSH-3	97076-MSH-3	860433.1855	435471.9652	0	0.2	0	0	1997	3/17/1997	sediment	1997-Sed	Aroclor-1268	0	5.6	marsh channel sample	Creek
97076-MSH-4	97076-MSH-4	860402.1823	435350.9663	0	0.2	0	0	1997	3/17/1997	sediment	1997-Sed	Aroclor-1268	0	2.9	marsh channel sample	Creek
97076-MSH-5	97076-MSH-5	858109.1223	432962.0323	0	0.2	0	0	1997	3/17/1997	sediment	1997-Sed	Aroclor-1268	0	5.3	marsh channel sample	flat
97076-MSH-6	97076-MSH-6	858138.1152	432699.032	0	0.2	0	0	1997	3/17/1997	sediment	1997-Sed	Aroclor-1268	0	5.7	marsh channel sample	flat
97076-MSH-7	97076-MSH-7	858098.1035	432261.0339	0	0.2	0	0	1997	3/17/1997	sediment	1997-Sed	Aroclor-1268	0	6.6	marsh channel sample	flat
97076-MSH-8	97076-MSH-8	859468.0896	431837.9978	0	0.2	0	0	1997	3/17/1997	sediment	1997-Sed	Aroclor-1268	0	6.6	marsh channel sample	Creek
97078-MSH-09	97078-MSH-09	858573.0422	430015.0253	0	0.2	0	0	1997	3/19/1997	sediment	1997-Sed	Aroclor-1268	0	5.8	marsh sediment sample	flat
97078-MSH-10	97078-MSH-10	859099.0437	430107.011	0	0.2	0	0	1997	3/19/1997	sediment	1997-Sed	Aroclor-1268	0	4.5	marsh sediment sample	flat
97078-MSH-11	97078-MSH-11	859856.0726	431234.9885	0	0.2	0	0	1997	3/19/1997	sediment	1997-Sed	Aroclor-1268	0	5.8	marsh channel sample	flat
97078-MSH-12	97078-MSH-12	858981.0813	431497.0116	0	0.2	0	0	1997	3/19/1997	sediment	1997-Sed	Aroclor-1268	0	5.4	marsh channel sample	Creek
97079-MSH-13	97079-MSH-13	859262.165	434628.9982	0	0.2	0	0	1997	3/20/1997	sediment	1997-Sed	Aroclor-1268	0	8.8	marsh sediment sample	flat
97080-MSH-14	97080-MSH-14	859766.0487	430339.9926	0	0.2	0	0	1997	3/21/1997	sediment	1997-Sed	Aroclor-1268	0	5.2	marsh sediment sample	flat
97080-MSH-15	97080-MSH-15	858304.1164	432755.0275	0	0.2	0	0	1997	3/21/1997	sediment	1997-Sed	Aroclor-1268	0	7.3	marsh sediment sample	flat
97080-MSH-16	97080-MSH-16	858066.1151	432692.034	0	0.2	0	0	1997	3/21/1997	sediment	1997-Sed	Aroclor-1268	0	4.7	marsh sediment sample	flat
97080-MSH-17	97080-MSH-17	858966.0671	430966.013	0	0.2	0	0	1997	3/21/1997	sediment	1997-Sed	Aroclor-1268	0	7.0	marsh sediment sample	flat
97080-MSH-18	97080-MSH-18	859631.0822	431574.9939	0	0.2	0	0	1997	3/21/1997	sediment	1997-Sed	Aroclor-1268	0	6.2	marsh channel sample	Creek
97080-MSH-19	97080-MSH-19	858681.079	431391.0198	0	0.2	0	0	1997	3/21/1997	sediment	1997-Sed	Aroclor-1268	0	6.9	marsh sediment sample	flat
97133-MSH-01	97133-MSH-01	860941.2589	430799.4601	0	0.2	0	0	1997	5/13/1997	sediment	1997-Sed	Aroclor-1268	0	5.7	marsh surface sediment	flat
97133-MSH-02	97133-MSH-02	860855.7596	430818.0624	0	0.2	0	0	1997	5/13/1997	sediment	1997-Sed	Aroclor-1268	0	6.2	marsh surface sediment	flat
97133-MSH-03	97133-MSH-03	860759.0623	430910.9648	0	0.2	0	0	1997	5/13/1997	sediment	1997-Sed	Aroclor-1268	0	6.9	marsh surface sediment	flat
97133-MSH-04	97133-MSH-04	860684.6655	431026.2666	0	0.2	0	0	1997	5/13/1997	sediment	1997-Sed	Aroclor-1268	0	5.7	marsh surface sediment	flat
97133-MSH-05	97133-MSH-05	860699.5681	431122.966	0	0.2	0	0	1997	5/13/1997	sediment	1997-Sed	Aroclor-1268	0	5.2	marsh surface sediment	flat
97076-MSH-3	97076-MSH-3	860433.1855	435471.9652	0	0.2	0	0	1997	3/17/1997	sediment	1997-Sed	Mercury	0	1.4	marsh channel sample	Creek
97076-MSH-4	97076-MSH-4	860402.1823	435350.9663	0	0.2	0	0	1997	3/17/1997	sediment	1997-Sed	Mercury	0	0.72	marsh channel sample	Creek
97076-MSH-5	97076-MSH-5	858109.1223	432962.0323	0	0.2	0	0	1997	3/17/1997	sediment	1997-Sed	Mercury	0	1.3	marsh channel sample	flat
97076-MSH-6	97076-MSH-6	858138.1152	432699.032	0	0.2	0	0	1997	3/17/1997	sediment	1997-Sed	Mercury	0	1.4	marsh channel sample	flat
97076-MSH-7	97076-MSH-7	858098.1035	432261.0339	0	0.2	0	0	1997	3/17/1997	sediment	1997-Sed	Mercury	3.3	1.7	marsh channel sample	flat
97076-MSH-8	97076-MSH-8	859468.0896	431837.9978	0	0.2	0	0	1997	3/17/1997	sediment	1997-Sed	Mercury	2.2	1.6	marsh channel sample	Creek
97078-MSH-09	97078-MSH-09	858573.0422	430015.0253	0	0.2	0	0	1997	3/19/1997	sediment	1997-Sed	Mercury	0	1.5	marsh sediment sample	flat
97078-MSH-10	97078-MSH-10	859099.0437	430107.011	0	0.2	0	0	1997	3/19/1997	sediment	1997-Sed	Mercury	1.9	1.1	marsh sediment sample	flat
97078-MSH-11	97078-MSH-11	859856.0726	431234.9885	0	0.2	0	0	1997	3/19/1997	sediment	1997-Sed	Mercury	0	1.4	marsh channel sample	flat
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97078-MSH-12	97078-MSH-12	858981.0813	431497.0116	-	0.2	0		1997	3/19/1997	sediment	1997-Sed	Mercury	0	1.3	marsh channel sample	Creek
97079-MSH-13	97079-MSH-13	859262.165	434628.9982	0	0.2	0	0	1997	3/20/1997	sediment	1997-Sed	Mercury	4.7	2.2	marsh sediment sample	flat
97080-MSH-14	97080-MSH-14	859766.0487	430339.9926	0	0.2	0	0	1997	3/21/1997	sediment	1997-Sed	Mercury	1.8	1.3	marsh sediment sample	flat
97080-MSH-15	97080-MSH-15	858304.1164	432755.0275	0	0.2	0	0	1997	3/21/1997	sediment	1997-Sed	Mercury	0	1.8	marsh sediment sample	flat
97080-MSH-16	97080-MSH-16	858066.1151	432692.034	0	0.2	0	0	1997	3/21/1997	sediment	1997-Sed	Mercury	0	1.2	marsh sediment sample	flat
97080-MSH-17	97080-MSH-17	858966.0671	430966.013	0	0.2	0	0	1997	3/21/1997	sediment	1997-Sed	Mercury	0	1.8	marsh sediment sample	flat
97080-MSH-18	97080-MSH-18	859631.0822	431574.9939	0	0.2	0	0	1997	3/21/1997	sediment	1997-Sed	Mercury	2.2	1.5	marsh channel sample	Creek
97080-MSH-19	97080-MSH-19	858681.079	431391.0198	0	0.2	0	0	1997	3/21/1997	sediment	1997-Sed	Mercury	2.0	1.7	marsh sediment sample	flat
97133-MSH-01	97133-MSH-01	860941.2589	430799.4601	0	0.2	0	0	1997	5/13/1997	sediment	1997-Sed	Mercury	24	1.4	marsh surface sediment	flat
97133-MSH-02	97133-MSH-02	860855.7596	430818.0624	0	0.2	0	0	1997	5/13/1997	sediment	1997-Sed	Mercury	21	1.5	marsh surface sediment	flat
97133-MSH-03	97133-MSH-03	860759.0623	430910.9648	0	0.2	0	0	1997	5/13/1997	sediment	1997-Sed	Mercury	16	1.7	marsh surface sediment	flat
97133-MSH-04	97133-MSH-04	860684.6655	431026.2666	0	0.2	0	0	1997	5/13/1997	sediment	1997-Sed	Mercury	12	1.4	marsh surface sediment	flat
97133-MSH-05	97133-MSH-05	860699.5681	431122.966	0	0.2	0	0	1997	5/13/1997	sediment	1997-Sed	Mercury	16	1.3	marsh surface sediment	flat
97076-MSH-3	97076-MSH-3	860433.1855	435471.9652	0	0.2	0	0	1997	3/17/1997	sediment	1997-Sed	Lead	50	28	marsh channel sample	Creek
97076-MSH-4				0	0.2	0	0	1997	3/17/1997				0	15		
	97076-MSH-4	860402.1823	435350.9663	0	0.2		0	1997	3/17/1997	sediment	1997-Sed	Lead		26	marsh channel sample	Creek
97076-MSH-5	97076-MSH-5	858109.1223	432962.0323			0				sediment	1997-Sed	Lead	29		marsh channel sample	flat
97076-MSH-6	97076-MSH-6	858138.1152	432699.032	0	0.2	0	0	1997	3/17/1997	sediment	1997-Sed	Lead	0	29	marsh channel sample	flat
97076-MSH-7	97076-MSH-7	858098.1035	432261.0339	0	0.2	0	0	1997	3/17/1997	sediment	1997-Sed	Lead	0	33	marsh channel sample	flat
97076-MSH-8	97076-MSH-8	859468.0896	431837.9978	0	0.2	0	0	1997	3/17/1997	sediment	1997-Sed	Lead	0	33	marsh channel sample	Creek
97078-MSH-09	97078-MSH-09	858573.0422	430015.0253	0	0.2	0	0	1997	3/19/1997	sediment	1997-Sed	Lead	0	29	marsh sediment sample	flat
97078-MSH-10	97078-MSH-10	859099.0437	430107.011	0	0.2	0	0	1997	3/19/1997	sediment	1997-Sed	Lead	0	23	marsh sediment sample	flat
97078-MSH-11	97078-MSH-11	859856.0726	431234.9885	0	0.2	0	0	1997	3/19/1997	sediment	1997-Sed	Lead	0	29	marsh channel sample	flat
97078-MSH-12	97078-MSH-12	858981.0813	431497.0116	0	0.2	0	0	1997	3/19/1997	sediment	1997-Sed	Lead	42	27	marsh channel sample	Creek
97079-MSH-13	97079-MSH-13	859262.165	434628.9982	0	0.2	0	0	1997	3/20/1997	sediment	1997-Sed	Lead	0	44	marsh sediment sample	flat
97080-MSH-14	97080-MSH-14	859766.0487	430339.9926	0	0.2	0	0	1997	3/21/1997	sediment	1997-Sed	Lead	0	26	marsh sediment sample	flat
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Table B-6 1997 GeoSyntec Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
Sample ID	Location	Statex	Stater	DI	DZ	POSLEX	Kemovea	rear	Datesampieu	IVIALITIX	Sampling Event	Parameter	(IIIg/kg)	(IIIg/kg)	Description	Setting
97080-MSH-15	97080-MSH-15	858304.1164	432755.0275	0	0.2	0	0	1997	3/21/1997	sediment	1997-Sed	Lead	0	37	marsh sediment sample	flat
97080-MSH-16	97080-MSH-16	858066.1151	432692.034	0	0.2	0	0	1997	3/21/1997	sediment	1997-Sed	Lead	0	24	marsh sediment sample	flat
97080-MSH-17	97080-MSH-17	858966.0671	430966.013	0	0.2	0	0	1997	3/21/1997	sediment	1997-Sed	Lead	0	35	marsh sediment sample	flat
97080-MSH-18	97080-MSH-18	859631.0822	431574.9939	0	0.2	0	0	1997	3/21/1997	sediment	1997-Sed	Lead	0	31	marsh channel sample	Creek
97080-MSH-19	97080-MSH-19	858681.079	431391.0198	0	0.2	0	0	1997	3/21/1997	sediment	1997-Sed	Lead	0	35	marsh sediment sample	flat

Table B-7
1997 GeoSyntec LCP Ditch Sediment Sampling

									-				Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
97268-01	97268-01	861236.1475	432292.5245	0	0.5	0	1	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	4.8	0	N bank LCP ditch	Creek
97268-02	97268-02	861228.807	432271.7287	0	0.5	0	1	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	1.3	0	center LCP ditch	Creek
97268-03	97268-03	861220.2434	432247.263	0	0.5	0	0	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	0.99	0	S bank LCP ditch	Creek
97268-04	97268-04	861195.7792	432313.9335	0	0.5	0	1	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	32	0	N bank LCP ditch	Creek
97268-05	97268-05	861171.9232	432276.6232	0	0.5	0	1	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	21	0	S bank LCP ditch	Creek
97268-06	97268-06	861162.7497	432330.4494	0	0.5	0	1	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	21	0	N bank LCP ditch	Creek
97268-07	97268-07	859662.8844	432477.6314	0	1	0	0	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	14	0	S bank LCP ditch	Creek
97268-08	97268-08	859667.2135	432553.7342	0	1	0	1	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	6.7 41	0	N bank LCP ditch	Creek
97268-09 97268-10	97268-09 97268-10	859666.5846 861108.0121	432520.5933 432340.1878	0	1	0	1	1997 1997	9/25/1997 9/25/1997	sediment sediment	Fall 1997 LCP Ditch Sampling Event Fall 1997 LCP Ditch Sampling Event	Aroclor-1268 Aroclor-1268	120	0	center LCP ditch N bank LCP ditch GPS 1083	Creek Creek
97268-10	97268-10	861106.0121	432327.3929	0	1	0	1	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	85	0	center LCP ditch GPS 1083	Creek
97268-11	97268-11	861103.8663	432312.448	0	1	0	1	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	160	0	S bank LCP ditch GPS 1083	Creek
97268-13	97268-13	861018.4002	432337.7932	0	1	0	1	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	180	0	N bank LCP ditch GPS 1082	Creek
97268-14	97268-14	861018.3999	432327.3953	0	1	0	1	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	120	0	center LCP ditch GPS 1082	Creek
97268-15	97268-15	861019.2276	432315.1913	0	1	0	1	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	20	0	S bank LCP ditch GPS 1082	Creek
97268-16	97268-16	861154.1863	432313.9346	0	1	0	1	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	54	0	center LCP ditch	Creek
97268-17	97268-17	861141.3408	432296.197	0	1	0	1	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	580	0	S bank LCP ditch	Creek
97268-18	97268-18	861183.5457	432294.3609	0	1	0	1	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	3.7	0	center LCP ditch	Creek
97268-19	97268-19	861183.5457	432294.3609	0	1	0	1	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	3.1	0	Dup of 97268-18	Creek
97268-20	97268-20	860963.9736	432312.7857	0	1	0	1	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	63	0	S bank LCP ditch GPS 1081	Creek
97268-21	97268-21	860963.3509	432323.7267	0	1	0	1	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	100	0	center LCP ditch GPS 1081	Creek
97268-22	97268-22	860963.3211	432331.3117	0	1	0	1	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	460	0	N bank LCP ditch GPS 1081	Creek
97268-23	97268-23	860909.5448	432315.6522	0	1	0	1	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	22	0	S bank LCP ditch GPS 1080	Creek
97268-24	97268-24	860909.4361	432327.3012	0	1	0	1	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	75	0	center LCP ditch GPS 1080	Creek
97268-25	97268-25	860909.4363	432336.9732	0	1	0	1	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	35	0	N bank LCP ditch GPS 1080	Creek
97269-01	97269-01	860590.3347	432366.9287	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	20	0	S bank LCP ditch GPS 11+00	Creek
97269-02	97269-02	860590.923	432375.7767	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	17	0	center LCP ditch GPS 11+00	Creek
97269-03	97269-03	860591.4012	432383.4266	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	28	0	N bank LCP ditch GPS 11+00	Creek
97269-04	97269-04	860538.719	432374.3421	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	31	0	S bank LCP ditch GPS 10+50	Creek
97269-05	97269-05	860539.7693	432385.34	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	16	0	center LCP ditch GPS 10+50	Creek
97269-06	97269-06	860540.7265	432393.467	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	32	0	N bank LCP ditch GPS 10+50	Creek
97269-07	97269-07	860488.5013	432379.0234	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	23	0	S bank LCP ditch GPS 9+50	Creek
97269-08	97269-08	860490.5286	432392.5123	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	77	0	center LCP ditch GPS 9+50	Creek
97269-09	97269-09	860493.0369	432405.2492	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	68	0	N bank LCP ditch GPS 9+50	Creek
97269-10	97269-10	860418.8167	432355.2243	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	18	0	S bank LCP ditch	Creek
97269-11	97269-11	860418.8167	432355.2243	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	14	0	dup of 97269-10	Creek
97269-12	97269-12	860429.3343	432377.694	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	120	0	center LCP ditch	Creek
97269-13	97269-13	860440.8089	432401.5967	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	180	0	N bank LCP ditch	Creek
97269-14	97269-14	860440.8089	432401.5967	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	170	0	dup of 97269-13	Creek
97269-15	97269-15	859613.4903	432507.2637	0	1	0	0	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	1.6	0	Purvis Ck @ mouth of LCP ditch	Creek
97269-16	97269-16	859619.0733	432543.5425	0	1	0	0	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	0.78	0	Purvis Ck @ mouth of LCP ditch	Creek
97269-17	97269-17	859555.5819	432486.3343	0	1	0	0	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	3.5	0	Purvis Ck @ mouth of LCP ditch	Creek
97269-18	97269-18	859566.0481	432533.0789	0	1	0	0	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	3.2	0	Purvis Ck @ mouth of LCP ditch	Creek
97269-19	97269-19	859570.235	432568.6608	0	1	0	0	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	10	0	Purvis Ck @ mouth of LCP ditch	Creek
97269-20	97269-20	860380.4389	432395.8783	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	56	0	S bank LCP ditch GPS 8+00	Creek
97269-21	97269-21	860380.4389	432395.8783	0	1	0	0	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	31	0	dup of 97269-20	Creek
97269-22	97269-22	860395.5651	432404.9459	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	1500	0	center LCP ditch GPS 8+00	Creek
97269-23	97269-23	860407.8654	432415.2035	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	45	0	N bank LCP ditch GPS 8+00	Creek
97269-24	97269-24	860349.2529	432429.2421	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	72	0	S bank LCP ditch GPS 7+50	Creek
97269-25	97269-25	860359.3322	432442.8438	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	31	0	center LCP ditch GPS 7+50	Creek
97269-26	97269-26	860369.3675	432454.2165	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	18	0	N bank LCP ditch GPS 7+50	Creek
97269-27	97269-27	860304.4804	432448.0432	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	32	0	S bank LCP ditch GPS 7+00	Creek
97269-28	97269-28	860307.7308	432460.9141	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	90	0	center LCP ditch GPS 7+00	Creek
97269-29	97269-29	860309.2861	432474.1281	0	1	0	0	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	0.58	0	N bank LCP ditch GPS 7+00	Creek
97269-30	97269-30	860254.5085	432446.5276	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	120	0	S bank LCP ditch GPS 6+50 (east)	Creek
97269-31	97269-31	860254.5854	432481.1975	0	1	0	0	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	2.6	0	N bank LCP ditch GPS 6+50 (east)	Creek
97269-32	97269-32	860254.096	432465.5796	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	0	0.075	center LCP ditch GPS 6+50 (east)	Creek
97269-33	97269-33	860254.096	432465.5796	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	0	0.077	dup of 97269-32	Creek
97269-34	97269-34	860207.8309	432421.0959	0	1	0	0	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	6.2	0	S bank LCP ditch GPS 6+50 (west)	Creek
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5=Believed to be removed

Table B-7
1997 GeoSyntec LCP Ditch Sediment Sampling

										Le Lei Ditei	, ,		Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
97269-35	97269-35	860199.0903	432471.564	0	1	0	0	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	1.4	0	N bank LCP ditch GPS 6+50 (west)	Creek
97269-36	97269-36	860202.0166	432448.48	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	61	0	center LCP ditch GPS 6+50 (west)	Creek
97269-37	97269-37	860842.0029	432314.124	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	26	0	S bank LCP ditch GPS 1079	Creek
97269-38	97269-38	860849.3792	432326.9318	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	76	0	center LCP ditch GPS 1079	Creek
97269-39	97269-39	860854.0305	432339.0237	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	24	0	N bank LCP ditch GPS 1079	Creek
97269-40	97269-40	860774.9759	432348.7878	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	67	0	S bank LCP ditch GPS 13+00	Creek
97269-41	97269-41	860775.6431	432357.0237	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	4.8	0	center LCP ditch GPS 13+00	Creek
97269-42	97269-42	860776.2843	432364.5137	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	380	0	N bank LCP ditch GPS 13+00	Creek
97269-43	97269-43	860776.2843	432364.5137	0	1	0	0	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	230	0	dup of 97269-42	Creek
97269-47	97269-47	860156.5048	432414.4273	0	1	0	0	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	11	0	S bank LCP ditch GPS 6+00	Creek
97269-48	97269-48	860149.9217	432484.3953	0	1	0	0	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	0.22	0	N bank LCP ditch GPS 6+00	Creek
97269-49	97269-49	860156.5048	432414.4273	0	1	0	0	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	0.13	0	dup of 97269-47	Creek
97269-50	97269-50	860152.0388	432451.9473	0	1	0	0	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	4.5	0	center LCP ditch GPS 6+00	Creek
97270-01	97270-01	860724.7643	432358.6011	0	1	0	1	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	42	0	S bank LCP ditch GPS 12+50	Creek
97270-02	97270-02	860724.7643	432358.6011	0	1	0	0	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	68	0	dup of 97270-01	Creek
97270-03	97270-03	860725.0074	432364.0561	0	1	0	1	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	29	0	center LCP ditch GPS 12+50	Creek
97270-04	97270-04	860725.1076	432369.5101	0	1	0	1	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	59	0	N bank LCP ditch GPS 12+50	Creek
97270-05	97270-05	860680.6104	432359.9023	0	1	0	1	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	57	0	S bank LCP ditch GPS 12+00	Creek
97270-06	97270-06	860680.1705	432364.0123	0	1	0	1	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	340	0	center LCP ditch GPS 12+00	Creek
97270-07	97270-07	860679.6616	432368.1773	0	1	0	1	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	64	0	N bank LCP ditch GPS 12+00	Creek
97270-08	97270-08	860679.6616	432368.1773	0	1	0	1	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	62	0	dup of 97270-07	Creek
97270-09	97270-09	860115.0957	432406.4024	0	1	0	0	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	6.6	0	S bank LCP ditch GPS 5+50	Creek
97270-10	97270-10	860122.4437	432444.5601	0	1	0	0	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	12	0	center LCP ditch GPS 5+50	Creek
97270-11	97270-11	860126.0125	432473.996	0	1	0	0	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	7.5	0	N bank LCP ditch GPS 5+50	Creek
97270-12	97270-12	860012.4684	432426.7971	0	1	0	0	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	10	0	S bank LCP ditch GPS 4+50	Creek
97270-13	97270-13	860015.1161	432452.438	0	1	0	0	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	16	0	center LCP ditch GPS 4+50	Creek
97270-14	97270-14	860016.6377	432475.7309	0	1	0	0	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	7.0	0	N bank LCP ditch GPS 4+50	Creek
97270-15	97270-15	859913.365	432442.1148	0	0.5	0	0	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	14	0	S bank LCP ditch GPS 3+50	Creek
97270-16	97270-16	859915.5587	432467.9647	0	1	0	1	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	45	0	center LCP ditch GPS 3+50	Creek
97270-17	97270-17	859915.5587	432467.9647	0	1	0	1	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	51	0	dup of 97270-16	Creek
97270-18	97270-18	859917.5473	432489.5006	0	0.5	0	0	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	6.0	0	N bank LCP ditch GPS 3+50	Creek
97270-19	97270-19	859826.012	432437.7431	0	0.5	0	0	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	5.9	0	S bank LCP ditch GPS 2+50	Creek
97270-20	97270-20	859834.7179	432469.6238	0	1	0	1	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	36	0	center LCP ditch GPS 2+50	Creek
97270-21	97270-21	859841.0136	432495.7976	0	0.5	0	0	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	6.1	0	N bank LCP ditch GPS 2+50	Creek
97270-22	97270-22	859709.7748	432494.1551	0	0.5	0	0	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	12	0	S bank LCP ditch GPS 0+50	Creek
97270-23	97270-23	859717.4344	432518.9929	0	1	0	1	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	32	0	center LCP ditch GPS 0+50	Creek
97270-24	97270-24	859722.5499	432537.0217	0	0.5	0	1	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	22	0	N bank LCP ditch GPS 0+50	Creek
97270-25	97270-25	859763.4878	432534.5626	0	0.5	0	0	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	16	0	N bank LCP ditch GPS 1+50	Creek
97270-26	97270-26	859757.5232	432514.3528	0	1	0	1	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	66	0	center LCP ditch GPS 1+50	Creek
97270-27	97270-27	859747.1246	432489.2401	0	0.5	0	0	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	20	0	S bank LCP ditch GPS 1+50	Creek
97270-28	97270-28	860083.4936	432477.4071	0	0.5	0	1	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	41	0	N bank LCP ditch GPS 5+00	Creek
97270-29	97270-29	860083.4936	432477.4071	0	0.5	0	1	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	28	0	dup of 97270-28	Creek
97270-30	97270-30	860073.2629	432450.7324	0	1	0	0	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	7.8	0	center LCP ditch GPS 5+00	Creek
97270-31	97270-31	860062.0742	432420.5458	0	0.5	0	0	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	15	0	S bank LCP ditch GPS 5+00	Creek
97270-32	97270-32	859962.0728	432436.4025	0	0.5	0	0	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	8.6	0	S bank LCP ditch GPS 4+00	Creek
97270-33	97270-33	859966,2494	432461.6693	0	1	0	0	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	16	0	center LCP ditch GPS 4+00	Creek
97270-34	97270-34	859969.5629	432480.2222	0	0.5	0	0	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	18	0	N bank LCP ditch GPS 4+00	Creek
97270-35	97270-35	859871.503	432440.1809	0	0.5	0	0	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	23	0	S bank LCP ditch GPS 3+00	Creek
97270-36	97270-36	859877.4578	432468.2977	0	1	0	0	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	14	0	center LCP ditch GPS 3+00	Creek
97270-37	97270-37	859883.9035	432493.9105	0	0.5	0	0	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	14	0	N bank LCP ditch GPS 3+00	Creek
97270-38	97270-38	859788.1648	432463.7571	0		0	0	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	17	0	S bank LCP ditch GPS 2+00	Creek
97270-38	97270-38	859791.3167	432496.7929	0	1	0	1	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	130	0	center LCP ditch GPS 2+00	Creek
97270-39	97270-39	859792.6285	432525.4019	0		0	0	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Aroclor-1268	42	0	N bank LCP ditch GPS 2+00	Creek
97268-01	97268-01	861236.1475	432323.4019	0	0.5	0	1	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Mercury	7.1	0	N bank LCP ditch	Creek
97268-02	97268-01	861236.1475	432292.5245	0	0.5	0	1	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Mercury	1.8	0	center LCP ditch	Creek
97268-02	97268-02	861220.2434	4322/1./28/	0	0.5	0	0	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Mercury	0.61	0	S bank LCP ditch	Creek
97268-04	97268-03	861220.2434	432247.263	0	0.5	0	1	1997	9/25/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Mercury	16	0	N bank LCP ditch	Creek
J1200-04	31200-04	001193.7792	+34313.3333	U	0.5	U	1	1337	3/43/133/	seument	ran 1997 ECF Dittil Sampling EVERE	iviercury	10	U	IN DATIK ECP UITCH	CIEEK

Table B-7
1997 GeoSyntec LCP Ditch Sediment Sampling

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97269-35 97269-35 860199.0903 432471.564 0 1 0 0 1997 9/26/1997 sediment Fall 1997 LCP Ditch Sampling Event Mercury 0.94 0 N bank LCP ditch GPS 6+50 (west) Creek	97269-33	97269-33	860254.096	432465.5796	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Mercury	0	0.020	dup of 97269-32	Creek
	97269-34	97269-34	860207.8309	432421.0959	0	1	0	0	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Mercury	3.2	0	S bank LCP ditch GPS 6+50 (west)	Creek
97269-36 97269-36 860202.0166 432448.48 0 1 0 1 1997 9/26/1997 sediment Fall 1997 LCP Ditch Sampling Event Mercury 6.4 0 center LCP ditch GPS 6+50 (west) Creek	97269-35	97269-35	860199.0903	432471.564	0	1	0	0	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Mercury	0.94	0	N bank LCP ditch GPS 6+50 (west)	Creek
	97269-36	97269-36	860202.0166	432448.48	0	1	0	1	1997	9/26/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Mercury	6.4	0	center LCP ditch GPS 6+50 (west)	Creek

Table B-7
1997 GeoSyntec LCP Ditch Sediment Sampling

Secretary Control Co				1	1					1337 00037110	Je zer Biten	Seument Sampling					
1999-17-18-18-18-18-18-18-18-18-18-18-18-18-18-	Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter			Description	Setting
1979-9-18		97269-37	860842.0029	432314.124	0	1	0	1	1997	9/26/1997	sediment		Mercury	86	0		
1978-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9-						1	0	1				. 0			0		
1779-0-0 1779-0-0 1779-0-0 1779-0-0 1779-0-0 1 0 1 1977 9/6/1977 0.00 1 1977 9/6/1977 0.00 1 1977 9/6/1977 0.00 1 1977 9/6/1977 0.00 1 1977 9/6/1977 0.00 1 1977 9/6/1977 0.00 1 1977 9/6/1977 0.00 1 1977 9/6/1977 0.00 1 1977 9/6/1977 0.00 1977 9/6/1977 0.								1				. 0					
1979-0-41 979-0-42 9777-0-79 9777-						1		1				. 0					
1979-94.2 978-94.2								1				. 0			0		
1979-04-1 1979																	
								0									
								0							0		
9729-94 9729-94 9729-95 80015-95-08 4251-95-07 0 1 0 0 1997 9726-979 sediment Fall 1997 CP (DR.S. sampling Dent Mercury 0.5 0 0.5 0 0.5 0 0.7						1	0	0							0		
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97270-01 972								-		-, ,			,				
97270-64 97270-65 860680.105 43289-5100 0 1 0 0 1 1997 9271997 sediment Fall 1997 LOD No. Sampling Event Mercury 76 0 Sbask LCP distr. 695 13-50 Creek 97270-66 87270-67 860680.1705 43284.0123 0 1 1 0 1 1997 9271997 sediment Fall 1997 LOD No. Sampling Event Mercury 66 0 Center (LP distr. 695 13-00 Creek 97270-67 860680.1705 43284.0123 0 1 1 0 1 1997 9271997 sediment Fall 1997 LOD No. Sampling Event Mercury 46 0 N bank LCP distr. 695 13-00 Creek 97270-68 97270-67 86067-6616 43286.1779 0 1 1 0 1 1997 9771997 sediment Fall 1997 LOD No. Sampling Event Mercury 45 0 0 days of 97270-07 creek 97270-68 97270-68 97270-68 97270-68 97270-69 86067-6616 43286.1779 0 1 0 0 1997 97271997 sediment Fall 1997 LOD No. Sampling Event Mercury 45 0 0 days of 97270-07 creek 97270-69 97270-69 86067-6616 43286.1779 0 1 0 0 1997 97271997 sediment Fall 1997 LOD No. Sampling Event Mercury 45 0 0 days of 97270-07 creek 97270-19 86067-6616 43286.1779 0 1 0 0 1997 97271997 sediment Fall 1997 LOD No. Sampling Event Mercury 45 0 0 days of 97270-07 creek 97270-19 8607-6616 43286.1779 0 1 1 0 0 0 1997 97271997 sediment Fall 1997 LOD No. Sampling Event Mercury 45 0 Sampling Event Mercury 45 0 Sampling Event Mercury 45 0 Sampling Event Mercury 45 0 Sampling Event Mercury 45 0 Sampling Event Mercury 45 0 Sampling Event Mercury 45 0 Sampling Event Mercury 45 0 Sampling Event Mercury 45 0 Sampling Event Mercury 45 0 Sampling Event Mercury 45 0 Sampling Event Mercury 45 0 Sampling Event Mercury 45 0 Sampling Event Mercury 45 0 Sampling Event Mercury 51 0 Sampling Event Mercury 51 0 Sampling Event Mercury 51 0 Sampling Event Mercury 51 0 Sampling Event Mercury 51 0 Sampling Event Mercury 51 0 Sampling Event Mercury 51 0 Sampling Event Mercury 51 0 Sampling Event Mercury 51 0 Sampling Event Mercury 51 0 Sampling Event Mercury 51 0 Sampling Event Mercury 51 0 Sampling Event Mercury 51 0 Sampling Event Mercury 51 0 Sampling Event Mercury 51 0 Sampling Event Mercury 51 0 Sampling Event Mercury 51 0 Sampling Event Mercury 51 0 Sampling Event Mercury 51 0 Samp										-, ,		. 0					
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97270-68 97270-09 86057-8616 4323651773 0 1 0 1 1997 92771997 sediment Fall 1997 LCP DICK Sampling Event Mercury 7.2 0 5 bank LCP dick GPS-5-100 Creek P37270-10 890122-457 432444-5601 0 1 0 0 1997 97271997 sediment Fall 1997 LCP DICK Sampling Event Mercury 3.3 0 center LCP dick GPS-5-100 Creek P37270-11 80012-4547 432444-5601 0 1 0 0 1997 97271997 sediment Fall 1997 LCP DICK Sampling Event Mercury 11 0 N bank LCP dick GPS-5-100 Creek P37270-12 97270-13 80012-4584 43242-7971 0 1 0 0 1997 97271997 sediment Fall 1997 LCP DICK Sampling Event Mercury 5.1 0 Sbank LCP dick GPS-5-100 Creek P37270-14 97270-15 80012-4584 32245-7971 0 1 0 0 1997 97271997 sediment Fall 1997 LCP DICK Sampling Event Mercury 8.0 0 center LCP dick GPS-6-100 Creek P37270-14 97270-15 89911												. 0					
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97270-35 97270-35 859871.503 432440.1809 0 0.5 0 0 1997 9/27/1997 sediment Fall 1997 LCP Ditch Sampling Event Mercury 6.3 0 Sbank LCP ditch GPS 3+00 Creek 97270-36 97270-36 859887.4578 432468.2977 0 1 0 0 1997 9/27/1997 sediment Fall 1997 LCP Ditch Sampling Event Mercury 6.4 0 center LCP ditch GPS 3+00 Creek 97270-37 859883.9035 432493.9105 0 0.5 0 0 1997 9/27/1997 sediment Fall 1997 LCP Ditch Sampling Event Mercury 7.3 0 N bank LCP ditch GPS 3+00 Creek 97270-38 859788.1648 432493.9105 0 0.5 0 0 1997 9/27/1997 sediment Fall 1997 LCP Ditch Sampling Event Mercury 5.5 0 S bank LCP ditch GPS 2+00 Creek 97270-39 97270-39 859781.3167 432496.7929 0 1 0 1 1997 9/27/1997 sediment Fall 1997 LCP Ditch Sampling Event Mercury 2.6 0 center LCP ditch GPS 2+00 Creek								<u> </u>									
97270-36 97270-36 859877.4578 432468.2977 0 1 0 0 1997 9/27/1997 sediment Fall 1997 LCP Ditch Sampling Event Mercury 6.4 0 center LCP ditch GPS 3+00 Creek 97270-37 97270-37 859883.9035 432493.9105 0 0.5 0 0 1997 9/27/1997 sediment Fall 1997 LCP Ditch Sampling Event Mercury 7.3 0 N bank LCP ditch GPS 3+00 Creek 97270-38 97270-38 85988.1648 432463.7571 0 0.5 0 0 1997 9/27/1997 sediment Fall 1997 LCP Ditch Sampling Event Mercury 5.5 0 S bank LCP ditch GPS 2+00 Creek 97270-39 97270-39 859791.3167 432496.7929 0 1 0 1 1997 9/27/1997 sediment Fall 1997 LCP Ditch Sampling Event Mercury 26 0 center LCP ditch GPS 2+00 Creek																	
97270-37 97270-37 859883.9035 432493.9105 0 0.5 0 0 1997 9/27/1997 sediment Fall 1997 LCP Ditch Sampling Event Mercury 7.3 0 N bank LCP ditch GPS 3+00 Creek 97270-38 97270-38 859788.1648 432463.7571 0 0.5 0 0 1997 9/27/1997 sediment Fall 1997 LCP Ditch Sampling Event Mercury 5.5 0 S bank LCP ditch GPS 2+00 Creek 97270-39 97270-39 859791.3167 432496.7929 0 1 0 1 1997 9/27/1997 sediment Fall 1997 LCP Ditch Sampling Event Mercury 26 0 center LCP ditch GPS 2+00 Creek							-	· ·									
97270-38 97270-38 859788.1648 432463.7571 0 0.5 0 0 1997 9/27/1997 sediment Fall 1997 LCP Ditch Sampling Event Mercury 5.5 0 Sbank LCP ditch GPS 2+00 Creek 97270-39 97270-39 859791.3167 432496.7929 0 1 0 1 1997 9/27/1997 sediment Fall 1997 LCP Ditch Sampling Event Mercury 26 0 center LCP ditch GPS 2+00 Creek												. 0					
97270-39 97270-39 859791.3167 432496.7929 0 1 0 1 1997 9/27/1997 sediment Fall 1997 LCP Ditch Sampling Event Mercury 26 0 center LCP ditch GPS 2+00 Creek								· ·				. 0					
19/2/0-40 9/2/0-40 859/92.6285 432525.4019 0 0 1997 9/27/1997 sediment Fall 1997 LCP Ditch Sampling Event Mercury 13 0 N bank LCP ditch GPS 2+00 Creek																	
	9/270-40	97270-40	859792.6285	432525.4019	0	0.5	0	0	1997	9/27/1997	sediment	Fall 1997 LCP Ditch Sampling Event	Mercury	13	0	N bank LCP ditch GPS 2+00	Creek

Table B-8
1997 GeoSyntec Marsh Exploration Sediment Sampling

								, 0000,	ntec iviarsh expi	oration sca	mient samping					
													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
97015-MGB2C-3.5	MGB-2	860738.0903	431949.9635	3.5	4	0	0	1997	1/15/1997	sediment	GeoSyntec Marsh Exploration	Aroclor-1268	0	8.0	marsh muck	flat
97015-MGB3C-3	MGB-3	860725.0931	432055.9636	3	3.5	0	0	1997	1/15/1997	sediment	GeoSyntec Marsh Exploration	Aroclor-1268	0	6.5	marsh muck	flat
97016-MGB4C-3	MGB-4	860977.0872	431853.9572	3	3.5	0	0	1997	1/16/1997	sediment	GeoSyntec Marsh Exploration	Aroclor-1268	0	5.9	marsh muck	flat
97016-MGB4C-7	MGB-4	860977.0872	431853.9572	7	7.5	0	0	1997	1/16/1997	sediment	GeoSyntec Marsh Exploration	Aroclor-1268	0	4.0	marsh clay	flat
97016-MGB5C-5	MGB-5	861008.0809	431619.9568	5	5.5	0	0	1997	1/16/1997	sediment	GeoSyntec Marsh Exploration	Aroclor-1268	0	9.2	marsh muck	flat
97016-MGB5C-7	MGB-5	861008.0809	431619.9568	7	7.5	0	0	1997	1/16/1997	sediment	GeoSyntec Marsh Exploration	Aroclor-1268	0	4.4	marsh clay	flat
97020-MGB6C-3.5	MGB-6	861113.0946	432136.9531	3.5	4.5	0	0	1997	1/20/1997	sediment	GeoSyntec Marsh Exploration	Aroclor-1268	0	6.9	marsh muck	flat
97020-MGB6C-5	MGB-6	861113.0946	432136.9531	5	5.5	0	0	1997	1/20/1997	sediment	GeoSyntec Marsh Exploration	Aroclor-1268	0	5.7	marsh clay	flat
97020-MGB7C-1.5	MGB-7	860939.0954	432155.9577	1.5	2	0	0	1997	1/20/1997	sediment	GeoSyntec Marsh Exploration	Aroclor-1268	0	6.5	marsh muck	flat
97020-MGB7C-3.5	MGB-7	860939.0954	432155.9577	3.5	4	0	0	1997	1/20/1997	sediment	GeoSyntec Marsh Exploration	Aroclor-1268	0	6.0	marsh muck	flat
97020-MGB8C-2.5	MGB-8	861105.0986	432286.953	2.5	3	0	0	1997	1/20/1997	sediment	GeoSyntec Marsh Exploration	Aroclor-1268	0	6.8	marsh muck	flat
97020-MGB8C-5	MGB-8	861105.0986	432286.953	5	5.5	0	0	1997	1/20/1997	sediment	GeoSyntec Marsh Exploration	Aroclor-1268	0	6.5	marsh clay	flat
97020-MGB9C-2	MGB-9	860905.0993	432298.9584	2	2.4	0	0	1997	1/20/1997	sediment	GeoSyntec Marsh Exploration	Aroclor-1268	0	6.0	marsh muck	flat
97020-MGB9C-3	MGB-9	860905.0993	432298.9584	3	4	0	0	1997	1/20/1997	sediment	GeoSyntec Marsh Exploration	Aroclor-1268	0	5.3	marsh muck	flat
97021-MGB10C-4	MGB-10	860527.092	431999.9691	4	4.5	0	0	1997	1/21/1997	sediment	GeoSyntec Marsh Exploration	Aroclor-1268	0	6.9	marsh muck	flat
97021-MGB10C-5	MGB-10	860527.092	431999.9691	5	5.5	0	0	1997	1/21/1997	sediment	GeoSyntec Marsh Exploration	Aroclor-1268	0	5.7	marsh clay	flat
97021-MGB11C-3.5	MGB-11	860791.0808	431601.9627	3.5	4	0	0	1997	1/21/1997	sediment	GeoSyntec Marsh Exploration	Aroclor-1268	0	6.6	marsh muck	flat
97021-MGB12C-3	MGB-12	860874.0777	431493.9607	3	3.5	0	0	1997	1/21/1997	sediment	GeoSyntec Marsh Exploration	Aroclor-1268	0	8.3	marsh muck	flat
97022-MGB13C-2	MGB-13	860731.0857	431781.964	2	2.4	0	0	1997	1/22/1997	sediment	GeoSyntec Marsh Exploration	Aroclor-1268	0	7.5	marsh muck	flat
97022-MGB13C-6	MGB-13	860731.0857	431781.964	6	6.5	0	0	1997	1/22/1997	sediment	GeoSyntec Marsh Exploration	Aroclor-1268	0	5.0	marsh clay	flat
97022-MGB14C-3	MGB-14	860730.0973	432209.9632	3	3.5	0	0	1997	1/22/1997	sediment	GeoSyntec Marsh Exploration	Aroclor-1268	0	6.4	marsh muck	flat
97027-MTD-M	97027-MTD-M	861025.0866	431832.956	1	1	0	0	1997	1/27/1997	sediment	GeoSyntec Marsh Exploration	Aroclor-1268	0	6.0	middle marsh test excavation	flat
97027-MTD-S	97027-MTD-S	861031.0858	431802.9559	2	2	0	0	1997	1/27/1997	sediment	GeoSyntec Marsh Exploration	Aroclor-1268	0	5.7	south marsh test excavation	flat
97015-MGB2C-3.5	MGB-2	860738.0903	431949.9635	3.5	4	0	0	1997	1/15/1997	sediment	GeoSyntec Marsh Exploration	Mercury	0	2.0	marsh muck	flat
97015-MGB3C-3	MGB-3	860725.0931	432055.9636	3	3.5	0	0	1997	1/15/1997	sediment	GeoSyntec Marsh Exploration	Mercury	0	1.6	marsh muck	flat
97016-MGB4C-3	MGB-4	860977.0872	431853.9572	3	3.5	0	0	1997	1/16/1997	sediment	GeoSyntec Marsh Exploration	Mercury	11	1.5	marsh muck	flat
97016-MGB4C-7	MGB-4	860977.0872	431853.9572	7	7.5	0	0	1997	1/16/1997	sediment	GeoSyntec Marsh Exploration	Mercury	0.69	1.0	marsh clay	flat
97016-MGB5C-5	MGB-5	861008.0809	431619.9568	5	5.5	0	0	1997	1/16/1997	sediment	GeoSyntec Marsh Exploration	Mercury	6.9	2.3	marsh muck	flat
97016-MGB5C-7	MGB-5	861008.0809	431619.9568	7	7.5	0	0	1997	1/16/1997	sediment	GeoSyntec Marsh Exploration	Mercury	0	1.1	marsh clay	flat
97020-MGB6C-3.5	MGB-6	861113.0946	432136.9531	3.5	4.5	0	0	1997	1/20/1997	sediment	GeoSyntec Marsh Exploration	Mercury	1.3	1.7	marsh muck	flat
97020-MGB6C-5	MGB-6	861113.0946	432136.9531	5	5.5	0	0	1997	1/20/1997	sediment	GeoSyntec Marsh Exploration	Mercury	0	1.4	marsh clay	flat
97020-MGB7C-1.5	MGB-7	860939.0954	432155.9577	1.5	2	0	0	1997	1/20/1997	sediment	GeoSyntec Marsh Exploration	Mercury	0	1.6	marsh muck	flat
97020-MGB7C-3.5	MGB-7	860939.0954	432155.9577	3.5	4	0	0	1997	1/20/1997	sediment	GeoSyntec Marsh Exploration	Mercury	0	1.5	marsh muck	flat
97020-MGB8C-2.5	MGB-8	861105.0986	432286.953	2.5	3	0	0	1997	1/20/1997	sediment	GeoSyntec Marsh Exploration	Mercury	0	1.7	marsh muck	flat
97020-MGB8C-5	MGB-8	861105.0986	432286.953	5	5.5	0	0	1997	1/20/1997	sediment	GeoSyntec Marsh Exploration	Mercury	2.3	1.6	marsh clay	flat
97020-MGB9C-2	MGB-9	860905.0993	432298.9584	2	2.4	0	0	1997	1/20/1997	sediment	GeoSyntec Marsh Exploration	Mercury	75	1.5	marsh muck	flat
97020-MGB9C-3	MGB-9	860905.0993	432298.9584	3	4	0	0	1997	1/20/1997	sediment	GeoSyntec Marsh Exploration	Mercury	2.2	1.3	marsh muck	flat
97021-MGB10C-4	MGB-10	860527.092	431999.9691	4	4.5	0	0	1997	1/21/1997	sediment	GeoSyntec Marsh Exploration		0	1.7	marsh muck	flat
	MGB-10					0	0	1997				Mercury	0	1.4		
97021-MGB10C-5		860527.092	431999.9691	5	5.5				1/21/1997	sediment	GeoSyntec Marsh Exploration	Mercury	-		marsh clay	flat
97021-MGB11C-3.5	MGB-11	860791.0808	431601.9627	3.5	4	0	0	1997	1/21/1997	sediment	GeoSyntec Marsh Exploration	Mercury	0	1.7	marsh muck	flat
97021-MGB12C-3	MGB-12	860874.0777	431493.9607	3	3.5	0	0	1997	1/21/1997	sediment	GeoSyntec Marsh Exploration	Mercury	6.8	2.1	marsh muck	flat
97022-MGB13C-2	MGB-13	860731.0857	431781.964	2	2.4	0	0	1997	1/22/1997	sediment	GeoSyntec Marsh Exploration	Mercury	0	1.9	marsh muck	flat
97022-MGB13C-6	MGB-13	860731.0857	431781.964	6	6.5	0	0	1997	1/22/1997	sediment	GeoSyntec Marsh Exploration	Mercury	0	1.3	marsh clay	flat
97022-MGB14C-3	MGB-14	860730.0973	432209.9632	3	3.5	0	0	1997	1/22/1997	sediment	GeoSyntec Marsh Exploration	Mercury	0	1.6	marsh muck	flat
97027-MTD-M	97027-MTD-M	861025.0866	431832.956	1	1	0	0	1997	1/27/1997	sediment	GeoSyntec Marsh Exploration	Mercury	16	1.5	middle marsh test excavation	flat
97027-MTD-S	97027-MTD-S	861031.0858	431802.9559	2	2	0	0	1997	1/27/1997	sediment	GeoSyntec Marsh Exploration	Mercury	0	1.4	south marsh test excavation	flat

Table B-9 1997 NOAA Sediment Sampling

County ID		Chatay	Chatay	- A		Do at For	D	W	Bata Camarla d		Complete Front	B	Result	Det Lim	B	Cattle
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
1_1_7/29/1997_Bank Sediment	1-NOAA	908735.7136	553609.4488	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	0	0.028		
1_1_7/29/1997_Creek Sediment	1-NOAA	908735.7136	553609.4488	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	0	0.028		
1_4_7/29/1997_Bank Sediment	1-NOAA	908735.7136	553609.4488	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	0	0.028		
1_4_7/29/1997_Creek Sediment 1 7 7/29/1997 Bank Sediment	1-NOAA 1-NOAA	908735.7136 908735.7136	553609.4488 553609.4488	0	0.3	0	0	1997 1997	7/29/1997	sediment sediment	NOAA 1997 Monitoring Study	Aroclor-1268	0	0.028 0.028		
				0					7/29/1997		NOAA 1997 Monitoring Study	Aroclor-1268	_			
1_7_7/29/1997_Creek Sediment	1-NOAA	908735.7136	553609.4488	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	0	0.028 0.028		
1_Mean_7/29/1997_Bank Sediment	1-NOAA	908735.7136	553609.4488 553609.4488	_		0	0	1997 1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	0.01	0.028		
1_Mean_7/29/1997_Creek Sediment 10 1 7/29/1997 Bank Sediment	1-NOAA 10-NOAA	908735.7136 858111.5404	430707.1689	0	0.3		0	1997	7/29/1997 7/29/1997	sediment	NOAA 1997 Monitoring Study NOAA 1997 Monitoring Study	Aroclor-1268	2.2	0.028		ana ali
10_1_7/29/1997_Bank Sediment	10-NOAA	858111.5404	430707.1689	0	0.3	0	0	1997	7/29/1997	sediment sediment	NOAA 1997 Monitoring Study	Aroclor-1268 Aroclor-1268	2.2	0.028		creek creek
10_1_7/29/1997_Creek Sediment	10-NOAA	858111.5404	430707.1689	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	4.4	0.028		creek
10_4_7/29/1997_Balik Sediment	10-NOAA	858111.5404	430707.1689	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	9.4	0.028		creek
10_4_7/29/1997_Creek Sediment	10-NOAA	858111.5404	430707.1689	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	2.1	0.028		creek
10_7_7/29/1997_Balik Sediment	10-NOAA	858111.5404	430707.1689	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	22	0.028		creek
10 Mean 7/29/1997 Bank Sediment	10-NOAA	858111.5404	430707.1689	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	2.9	0.028		creek
10 Mean 7/29/1997 Creek Sediment	10-NOAA	858111.5404	430707.1689	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	11	0.028		
2 1 7/29/1997 Bank Sediment	2-NOAA	908627.5876	552637.4535	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	0	0.028		creek
2 1 7/29/1997 Creek Sediment	2-NOAA	908627.5876	552637.4535	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	0	0.028		
2 4 7/29/1997 Bank Sediment	2-NOAA		552637.4535	0		0	0		7/29/1997		0 ,		0	0.028		
2 4 7/29/1997 Creek Sediment	2-NOAA	908627.5876 908627.5876	552637.4535	0	0.3	0	0	1997 1997	7/29/1997	sediment sediment	NOAA 1997 Monitoring Study NOAA 1997 Monitoring Study	Aroclor-1268 Aroclor-1268	0	0.028		
2 7 7/29/1997 Bank Sediment	2-NOAA	908627.5876	552637.4535	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	0	0.028		-
2 7 7/29/1997_Bank Sediment 2 7 7/29/1997 Creek Sediment	2-NOAA	908627.5876	552637.4535	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	0	0.028		
2 Mean 7/29/1997 Bank Sediment	2-NOAA 2-NOAA	908627.5876	552637.4535	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	0.01	0.028		
2 Mean 7/29/1997 Creek Sediment	2-NOAA	908627.5876	552637.4535	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	0.01	0.028		
3 1 7/29/1997 Bank Sediment	3-NOAA	860248.5346	431925.4861	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	57	0.028		creek
3 1 7/29/1997 Creek Sediment	3-NOAA	860248.5346	431925.4861	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	78	0.028		creek
3 4 7/29/1997 Bank Sediment	3-NOAA	860248.5346	431925.4861	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	25	0.028		creek
3 4 7/29/1997 Creek Sediment	3-NOAA	860248.5346	431925.4861	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	110	0.028		creek
3 7 7/29/1997 Bank Sediment	3-NOAA	860248.5346	431925.4861	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	35	0.028		creek
3 7 7/29/1997 Creek Sediment	3-NOAA	860248.5346	431925.4861	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	0.29	0.028		creek
3 Mean 7/29/1997 Bank Sediment	3-NOAA	860248.5346	431925.4861	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	39	0.028		creek
3 Mean 7/29/1997 Creek Sediment	3-NOAA	860248.5346	431925.4861	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	63	0.028		creek
: : _	4-NOAA	860456.2669	431925.4861		0.3				7/29/1997				18	0.028		
4_1_7/29/1997_Bank Sediment				0		0	0	1997		sediment	NOAA 1997 Monitoring Study	Aroclor-1268	190			creek
4_1_7/29/1997_Creek Sediment	4-NOAA	860456.2669	432391.5305	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268		0.028		creek
4_4_7/29/1997_Bank Sediment	4-NOAA	860456.2669	432391.5305	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	27	0.028		creek
4_4_7/29/1997_Creek Sediment	4-NOAA	860456.2669	432391.5305	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	110	0.028		creek
4_7_7/29/1997_Bank Sediment	4-NOAA	860456.2669	432391.5305	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	20	0.028		creek
4_7_7/29/1997_Creek Sediment	4-NOAA	860456.2669	432391.5305	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	99	0.028		creek
4_Mean_7/29/1997_Bank Sediment	4-NOAA	860456.2669	432391.5305	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	22	0.028		creek
4_Mean_7/29/1997_Creek Sediment	4-NOAA	860456.2669	432391.5305	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	133	0.028		creek
5_1_7/29/1997_Bank Sediment	5-NOAA	859692.06	432528.0592	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	89	0.028		creek
5_1_7/29/1997_Creek Sediment	5-NOAA	859692.06	432528.0592	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	49	0.028		creek
5_4_7/29/1997_Bank Sediment	5-NOAA	859692.06	432528.0592	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	17	0.028		creek
5_4_7/29/1997_Creek Sediment	5-NOAA	859692.06	432528.0592	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	96	0.028		creek
5_7_7/29/1997_Bank Sediment	5-NOAA	859692.06	432528.0592	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	43	0.028		creek
5_7_7/29/1997_Creek Sediment	5-NOAA	859692.06	432528.0592	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	62	0.028		creek
5_Mean_7/29/1997_Bank Sediment	5-NOAA	859692.06	432528.0592	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	50	0.028		creek
5_Mean_7/29/1997_Creek Sediment	5-NOAA	859692.06	432528.0592	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	69	0.028		creek
6_1_7/29/1997_Bank Sediment	6-NOAA	859698.141	431405.7975	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	6.3	0.028		creek
6 1 7/29/1997 Creek Sediment	6-NOAA	859698.141	431405.7975	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	3.0	0.028		creek
6 4 7/29/1997 Bank Sediment	6-NOAA	859698.141	431405.7975	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	5.3	0.028		creek
6 4 7/29/1997 Creek Sediment	6-NOAA	859698.141	431405.7975	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	1.8	0.028		creek
6 7 7/29/1997 Bank Sediment	6-NOAA	859698.141	431405.7975	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	6.8	0.028		creek
6 7 7/29/1997 Creek Sediment	6-NOAA	859698.141	431405.7975	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	5.4	0.028		creek
6 Mean 7/29/1997 Bank Sediment	6-NOAA	859698.141	431405.7975	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	6.1	0.028		creek
6 Mean 7/29/1997 Creek Sediment	6-NOAA	859698.141	431405.7975	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	3.4	0.028		creek
7 1 7/29/1997 Bank Sediment	7-NOAA	859273.8808	431313.0347	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	3.4	0.028		creek
				-												
7_1_7/29/1997_Creek Sediment	7-NOAA	859273.8808	431313.0347	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	4.1	0.028		creek

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Table B-9
1997 NOAA Sediment Sampling

													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
7_4_7/29/1997_Bank Sediment	7-NOAA	859273.8808	431313.0347	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	2.5	0.028		creek
7_4_7/29/1997_Creek Sediment	7-NOAA	859273.8808	431313.0347	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	6.8	0.028		creek
7_7_7/29/1997_Bank Sediment	7-NOAA	859273.8808	431313.0347	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	2.9	0.028		creek
7_7_7/29/1997_Creek Sediment	7-NOAA	859273.8808	431313.0347	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	5.2	0.028		creek
7_Mean_7/29/1997_Bank Sediment	7-NOAA	859273.8808	431313.0347	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	2.8	0.028		creek
7_Mean_7/29/1997_Creek Sediment	7-NOAA	859273.8808	431313.0347	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	5.4	0.028		creek
8_1_7/29/1997_Bank Sediment	8-NOAA	858845.8234	431299.8637	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	2.4	0.028		creek
8_1_7/29/1997_Creek Sediment	8-NOAA	858845.8234	431299.8637	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	5.4	0.028		creek
8_4_7/29/1997_Bank Sediment	8-NOAA	858845.8234	431299.8637	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	1.8	0.028		creek
8_4_7/29/1997_Creek Sediment	8-NOAA	858845.8234	431299.8637	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	5.5	0.028		creek
8_7_7/29/1997_Bank Sediment	8-NOAA	858845.8234	431299.8637	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	3.0	0.028		creek
8_7_7/29/1997_Creek Sediment	8-NOAA	858845.8234	431299.8637	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	4.4	0.028		creek
8_Mean_7/29/1997_Bank Sediment	8-NOAA	858845.8234	431299.8637	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	2.4	0.028		creek
8_Mean_7/29/1997_Creek Sediment	8-NOAA	858845.8234	431299.8637	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	5.1	0.028		creek
9_1_7/29/1997_Bank Sediment	9-NOAA	859369.3706	431951.8281	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	3.6	0.028		creek
9_1_7/29/1997_Creek Sediment	9-NOAA	859369.3706	431951.8281	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	4.2	0.028		creek
9_4_7/29/1997_Bank Sediment	9-NOAA	859369.3706	431951.8281	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	1.5	0.028		creek
9_4_7/29/1997_Creek Sediment	9-NOAA	859369.3706	431951.8281	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	2.5	0.028		creek
9_7_7/29/1997_Bank Sediment	9-NOAA	859369.3706	431951.8281	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	1.6	0.028		creek
9 7 7/29/1997 Creek Sediment	9-NOAA	859369.3706	431951.8281	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	7.3	0.028		creek
9 Mean 7/29/1997 Bank Sediment	9-NOAA	859369.3706	431951.8281	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	2.2	0.028		creek
9 Mean 7/29/1997 Creek Sediment	9-NOAA	859369.3706	431951.8281	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Aroclor-1268	4.7	0.028		creek
1 1 7/29/1997 Bank Sediment	1-NOAA	908735.7136	553609.4488	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	0.05	0.010		
1 4 7/29/1997 Bank Sediment	1-NOAA	908735.7136	553609.4488	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	0.05	0.010		+
1 7 7/29/1997 Bank Sediment	1-NOAA	908735.7136	553609.4488	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	0.05	0.010		1
1 Mean 7/29/1997 Bank Sediment	1-NOAA	908735.7136	553609.4488	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	0.05	0.010		+
1 Mean 7/29/1997 Creek Sediment	1-NOAA	908735.7136	553609.4488	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	0.008	0.010		
10 1 7/29/1997 Bank Sediment	10-NOAA	858111.5404	430707.1689	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	0.42	0.010		creek
10 4 7/29/1997 Bank Sediment	10-NOAA	858111.5404	430707.1689	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	0.94	0.010		creek
10 7 7/29/1997 Bank Sediment	10-NOAA	858111.5404	430707.1689	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	0.90	0.010		creek
10 Mean 7/29/1997 Bank Sediment	10-NOAA	858111.5404	430707.1689	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	0.75	0.010		creek
10 Mean 7/29/1997 Creek Sediment	10-NOAA	858111.5404	430707.1689	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	1.8	0.010		creek
2 1 7/29/1997 Bank Sediment	2-NOAA	908627.5876	552637.4535	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	0.04	0.010		- Creek
2 4 7/29/1997 Bank Sediment	2-NOAA	908627.5876	552637.4535	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	0.05	0.010		+
2 7 7/29/1997 Bank Sediment	2-NOAA	908627.5876	552637.4535	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	0.05	0.010		+
2 Mean 7/29/1997 Bank Sediment	2-NOAA	908627.5876	552637.4535	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	0.05	0.010		+
2 Mean 7/29/1997 Creek Sediment	2-NOAA	908627.5876	552637.4535	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	0.03	0.010		+
3 1 7/29/1997 Bank Sediment	3-NOAA	860248.5346	431925.4861	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	16	0.010		creek
3 4 7/29/1997 Bank Sediment	3-NOAA	860248.5346	431925.4861	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	8.9	0.010		creek
3 7 7/29/1997 Bank Sediment	3-NOAA	860248.5346	431925.4861	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	13	0.010		creek
3 Mean 7/29/1997 Bank Sediment	3-NOAA	860248.5346	431925.4861	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	13	0.010		creek
3 Mean 7/29/1997 Creek Sediment	3-NOAA	860248.5346	431925.4861	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	9.5	0.010		
4 1 7/29/1997 Bank Sediment	4-NOAA	860456.2669	432391.5305	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	8.2	0.010		creek creek
4 4 7/29/1997 Bank Sediment	4-NOAA	860456.2669	432391.5305	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	10	0.010		creek
	4-NOAA		432391.5305	-	0.3	0	0	1997					7.3			
4_7_7/29/1997_Bank Sediment	1	860456.2669		0					7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury		0.010		creek
4_Mean_7/29/1997_Bank Sediment	4-NOAA	860456.2669	432391.5305	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	8.6	0.010		creek
4_Mean_7/29/1997_Creek Sediment	4-NOAA	860456.2669	432391.5305	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	65	0.010		creek
5_1_7/29/1997_Bank Sediment	5-NOAA	859692.06	432528.0592	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	8.0	0.010	 	creek
5_4_7/29/1997_Bank Sediment	5-NOAA	859692.06	432528.0592	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	7.5	0.010	 	creek
5_7_7/29/1997_Bank Sediment	5-NOAA	859692.06	432528.0592	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	20	0.010	-	creek
5_Mean_7/29/1997_Bank Sediment	5-NOAA	859692.06	432528.0592	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	12	0.010		creek
5_Mean_7/29/1997_Creek Sediment	5-NOAA	859692.06	432528.0592	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	24	0.010		creek
6_1_7/29/1997_Bank Sediment	6-NOAA	859698.141	431405.7975	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	1.9	0.010		creek
6_4_7/29/1997_Bank Sediment	6-NOAA	859698.141	431405.7975	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	1.4	0.010		creek
6_7_7/29/1997_Bank Sediment	6-NOAA	859698.141	431405.7975	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	2.0	0.010	ļ	creek
6 Mean 7/29/1997 Bank Sediment	6-NOAA	859698.141	431405.7975	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	1.8	0.010	1	creek

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Table B-9
1997 NOAA Sediment Sampling

							1		Jeunnent Jampii	··· B						
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
6 Mean 7/29/1997 Creek Sediment	6-NOAA	859698.141	431405,7975	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	1.9	0.010		creek
7 1 7/29/1997 Bank Sediment	7-NOAA	859273.8808	431313.0347	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	1.3	0.010		creek
7 4 7/29/1997 Bank Sediment	7-NOAA	859273.8808	431313.0347	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	1.1	0.010		creek
7 7 7/29/1997 Bank Sediment	7-NOAA	859273.8808	431313.0347	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	1.2	0.010		creek
7 Mean 7/29/1997 Bank Sediment	7-NOAA	859273.8808	431313.0347	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	1.2	0.010		creek
7 Mean 7/29/1997 Creek Sediment	7-NOAA	859273.8808	431313.0347	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	2.6	0.010		creek
8 1 7/29/1997 Bank Sediment	8-NOAA	858845.8234	431299.8637	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	1.1	0.010		creek
8 4 7/29/1997 Bank Sediment	8-NOAA	858845.8234	431299.8637	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	0.86	0.010		creek
8 7 7/29/1997 Bank Sediment	8-NOAA	858845.8234	431299.8637	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	0.97	0.010		creek
8 Mean 7/29/1997 Bank Sediment	8-NOAA	858845.8234	431299.8637	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	0.97	0.010		creek
8 Mean 7/29/1997 Creek Sediment	8-NOAA	858845.8234	431299.8637	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	2.2	0.010		creek
9 1 7/29/1997 Bank Sediment	9-NOAA	859369.3706	431255.8037	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	1.6	0.010		creek
9 4 7/29/1997 Bank Sediment	9-NOAA	859369.3706	431951.8281	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	1.4	0.010		creek
9 7 7/29/1997 Bank Sediment	9-NOAA 9-NOAA	859369.3706 859369.3706	431951.8281	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study NOAA 1997 Monitoring Study	Mercury	1.4	0.010		creek
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9_Mean_7/29/1997_Bank Sediment	9-NOAA	859369.3706	431951.8281	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	1.4	0.010		creek
9_Mean_7/29/1997_Creek Sediment	9-NOAA	859369.3706	431951.8281	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Mercury	1.8	0.010		creek
1_1_7/29/1997_Bank Sediment	1-NOAA	908735.7136	553609.4488	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	11	2.0		1
1_1_7/29/1997_Creek Sediment	1-NOAA	908735.7136	553609.4488	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	2.0	2.0		ļ
1_4_7/29/1997_Bank Sediment	1-NOAA	908735.7136	553609.4488	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	11	2.0		
1_4_7/29/1997_Creek Sediment	1-NOAA	908735.7136	553609.4488	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	0	2.0		
1_7_7/29/1997_Bank Sediment	1-NOAA	908735.7136	553609.4488	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	11	2.0		
1_7_7/29/1997_Creek Sediment	1-NOAA	908735.7136	553609.4488	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	2.0	2.0		
1_Mean_7/29/1997_Bank Sediment	1-NOAA	908735.7136	553609.4488	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	11	2.0		
1_Mean_7/29/1997_Creek Sediment	1-NOAA	908735.7136	553609.4488	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	2.0	2.0		
10_1_7/29/1997_Bank Sediment	10-NOAA	858111.5404	430707.1689	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	13	2.0		creek
10_1_7/29/1997_Creek Sediment	10-NOAA	858111.5404	430707.1689	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	18	2.0		creek
10_4_7/29/1997_Bank Sediment	10-NOAA	858111.5404	430707.1689	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	17	2.0		creek
10_4_7/29/1997_Creek Sediment	10-NOAA	858111.5404	430707.1689	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	24	2.0		creek
10_7_7/29/1997_Bank Sediment	10-NOAA	858111.5404	430707.1689	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	18	2.0		creek
10_7_7/29/1997_Creek Sediment	10-NOAA	858111.5404	430707.1689	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	19	2.0		creek
10_Mean_7/29/1997_Bank Sediment	10-NOAA	858111.5404	430707.1689	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	16	2.0		creek
10_Mean_7/29/1997_Creek Sediment	10-NOAA	858111.5404	430707.1689	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	20	2.0		creek
2 1 7/29/1997 Bank Sediment	2-NOAA	908627.5876	552637.4535	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	10	2.0		
2 1 7/29/1997 Creek Sediment	2-NOAA	908627.5876	552637.4535	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	7.0	2.0		
2 4 7/29/1997 Bank Sediment	2-NOAA	908627.5876	552637.4535	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	9.0	2.0		
2 4 7/29/1997 Creek Sediment	2-NOAA	908627.5876	552637.4535	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	4.0	2.0		
2 7 7/29/1997 Bank Sediment	2-NOAA	908627.5876	552637.4535	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	11	2.0		
2 7 7/29/1997 Creek Sediment	2-NOAA	908627.5876	552637.4535	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	8.0	2.0		
2 Mean 7/29/1997 Bank Sediment	2-NOAA	908627.5876	552637.4535	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	10	2.0		
2 Mean 7/29/1997 Creek Sediment	2-NOAA	908627.5876	552637.4535	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	6.0	2.0		
3 1 7/29/1997 Bank Sediment	3-NOAA	860248.5346	431925.4861	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	20	2.0		creek
3 1 7/29/1997 Creek Sediment	3-NOAA	860248.5346	431925.4861	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	22	2.0		creek
3 4 7/29/1997 Bank Sediment	3-NOAA	860248.5346	431925.4861	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	22	2.0		creek
3 4 7/29/1997 Creek Sediment	3-NOAA	860248.5346	431925.4861	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	21	2.0		creek
3 7 7/29/1997 Bank Sediment	3-NOAA	860248.5346	431925.4861	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	28	2.0		creek
3 7 7/29/1997 Creek Sediment	3-NOAA	860248.5346	431925.4861	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	9.0	2.0		creek
3 Mean 7/29/1997 Bank Sediment	3-NOAA	860248.5346	431925.4861	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	23	2.0		creek
3 Mean 7/29/1997 Creek Sediment	3-NOAA	860248.5346	431925.4861	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	17	2.0		creek
4 1 7/29/1997 Bank Sediment	4-NOAA	860456.2669	432391.5305	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	29	2.0		creek
4 1 7/29/1997 Creek Sediment	4-NOAA 4-NOAA	860456.2669	432391.5305	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	39	2.0		creek
4_1_//29/1997_Creek Sediment 4_4_7/29/1997_Bank Sediment	4-NOAA 4-NOAA		432391.5305	0	0.3	0		1997	7/29/1997		NOAA 1997 Monitoring Study NOAA 1997 Monitoring Study		39	2.0		
		860456.2669					0			sediment	0 ,	Lead				creek
4_4_7/29/1997_Creek Sediment	4-NOAA	860456.2669	432391.5305	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	43	2.0		creek
4_7_7/29/1997_Bank Sediment	4-NOAA	860456.2669	432391.5305	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	35	2.0		creek
4_7_7/29/1997_Creek Sediment	4-NOAA	860456.2669	432391.5305	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	43	2.0		creek
4_Mean_7/29/1997_Bank Sediment	4-NOAA	860456.2669	432391.5305	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	32	2.0		creek
4_Mean_7/29/1997_Creek Sediment	4-NOAA	860456.2669	432391.5305	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	42	2.0		creek

5=Believed to be removed

Table B-9
1997 NOAA Sediment Sampling

								1	Jeuiment Jampii				Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
5 1 7/29/1997 Bank Sediment	5-NOAA	859692.06	432528.0592	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	58	2.0		creek
5 1 7/29/1997 Creek Sediment	5-NOAA	859692.06	432528.0592	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	80	2.0		creek
5 4 7/29/1997 Bank Sediment	5-NOAA	859692.06	432528.0592	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	53	2.0		creek
5 4 7/29/1997 Creek Sediment	5-NOAA	859692.06	432528.0592	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	44	2.0		creek
5 7 7/29/1997 Bank Sediment	5-NOAA	859692.06	432528.0592	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	34	2.0		creek
5 7 7/29/1997 Creek Sediment	5-NOAA	859692.06	432528.0592	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	56	2.0		creek
5 Mean 7/29/1997 Bank Sediment	5-NOAA	859692.06	432528.0592	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	48	2.0		creek
5 Mean 7/29/1997 Creek Sediment	5-NOAA	859692.06	432528.0592	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	60	2.0		creek
6 1 7/29/1997 Bank Sediment	6-NOAA	859698.141	431405.7975	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	23	2.0		creek
6 1 7/29/1997 Creek Sediment	6-NOAA	859698.141	431405.7975	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	25	2.0		creek
6 4 7/29/1997 Bank Sediment	6-NOAA	859698.141	431405.7975	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	22	2.0		creek
6 4 7/29/1997 Creek Sediment	6-NOAA	859698.141	431405.7975	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	23	2.0		creek
6 7 7/29/1997 Bank Sediment	6-NOAA	859698.141	431405.7975	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	25	2.0		creek
6 7 7/29/1997 Creek Sediment	6-NOAA	859698.141	431405.7975	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	22	2.0		creek
6 Mean 7/29/1997 Bank Sediment	6-NOAA	859698.141	431405.7975	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	23	2.0		creek
6 Mean 7/29/1997 Creek Sediment	6-NOAA	859698.141	431405.7975	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	23	2.0		creek
7 1 7/29/1997 Bank Sediment	7-NOAA	859273.8808	431313.0347	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	19	2.0		creek
7 1 7/29/1997 Creek Sediment	7-NOAA	859273.8808	431313.0347	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	21	2.0		creek
7 4 7/29/1997 Bank Sediment	7-NOAA	859273.8808	431313.0347	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	18	2.0		creek
7 4 7/29/1997 Creek Sediment	7-NOAA	859273.8808	431313.0347	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	22	2.0		creek
7 7 7/29/1997 Bank Sediment	7-NOAA	859273.8808	431313.0347	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	20	2.0		creek
7 7 7/29/1997 Creek Sediment	7-NOAA	859273.8808	431313.0347	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	20	2.0		creek
7 Mean 7/29/1997 Bank Sediment	7-NOAA	859273.8808	431313.0347	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	19	2.0		creek
7 Mean 7/29/1997 Creek Sediment	7-NOAA	859273.8808	431313.0347	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	21	2.0		creek
8_1_7/29/1997_Bank Sediment	8-NOAA	858845.8234	431299.8637	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	20	2.0		creek
8_1_7/29/1997_Creek Sediment	8-NOAA	858845.8234	431299.8637	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	24	2.0		creek
8_4_7/29/1997_Bank Sediment	8-NOAA	858845.8234	431299.8637	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	20	2.0		creek
8_4_7/29/1997_Creek Sediment	8-NOAA	858845.8234	431299.8637	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	21	2.0		creek
8_7_7/29/1997_Bank Sediment	8-NOAA	858845.8234	431299.8637	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	20	2.0		creek
8_7_7/29/1997_Creek Sediment	8-NOAA	858845.8234	431299.8637	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	20	2.0		creek
8_Mean_7/29/1997_Bank Sediment	8-NOAA	858845.8234	431299.8637	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	20	2.0		creek
8_Mean_7/29/1997_Creek Sediment	8-NOAA	858845.8234	431299.8637	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	22	2.0		creek
9_1_7/29/1997_Bank Sediment	9-NOAA	859369.3706	431951.8281	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	16	2.0		creek
9_1_7/29/1997_Creek Sediment	9-NOAA	859369.3706	431951.8281	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	16	2.0		creek
9_4_7/29/1997_Bank Sediment	9-NOAA	859369.3706	431951.8281	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	20	2.0		creek
9_4_7/29/1997_Creek Sediment	9-NOAA	859369.3706	431951.8281	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	21	2.0		creek
9_7_7/29/1997_Bank Sediment	9-NOAA	859369.3706	431951.8281	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	18	2.0		creek
9_7_7/29/1997_Creek Sediment	9-NOAA	859369.3706	431951.8281	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	23	2.0		creek
9_Mean_7/29/1997_Bank Sediment	9-NOAA	859369.3706	431951.8281	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	18	2.0		creek
9 Mean 7/29/1997 Creek Sediment	9-NOAA	859369.3706	431951.8281	0	0.3	0	0	1997	7/29/1997	sediment	NOAA 1997 Monitoring Study	Lead	20	2.0		creek

Table B-10
1998 GeoSyntec Channel Sediment Characterization Sampling

											different characterization sampling					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
98317-CTS-01	98317-CTS-01	860680.1014	432361.9643	-0.5	-1	0	1	1998	11/13/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Aroclor-1268	109	6.6	channel transect cores pre-exc.	Creek
98317-CTS-02	98317-CTS-01	860680.1014	432361.9643	-1	-1.5	0	1	1998	11/13/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Aroclor-1268	20	5.0	channel transect cores pre-exc.	Creek
98317-CTS-03	98317-CTS-03	860657.1017	432368.9649	-0.5	-1	0	1	1998	11/13/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Aroclor-1268	351	5.7	channel transect cores pre-exc.	Creek
98317-CTS-04	98317-CTS-03	860657.1017	432368.9649	-1	-1.5	0	1	1998	11/13/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Aroclor-1268	441	5.7	channel transect cores pre-exc.	Creek
98317-CTS-05	98317-CTS-05	860635.1018	432372.9655	-0.5	-1	0	1	1998	11/13/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Aroclor-1268	47	6.1	channel transect cores pre-exc.	Creek
98317-CTS-06	98317-CTS-05	860635.1018	432372.9655	-1	-1.5	0	1	1998	11/13/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Aroclor-1268	8.0	5.1	channel transect cores pre-exc.	Creek
98355-CTS-07	98355-CTS-07	860536.1024	432388.9681	0	0.7	0	1	1998	12/21/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Aroclor-1268	14	6.5	Icp channel samples (cores)	Creek
98355-CTS-08	98355-CTS-07	860536.1024	432388.9681	0.7	1.3	0	1	1998	12/21/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Aroclor-1268	52	5.7	lcp channel samples (cores)	Creek
98355-CTS-09	98355-CTS-07	860536.1024	432388.9681	1.3	2	0	0	1998	12/21/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Aroclor-1268	0	5.1	lcp channel samples (cores)	Creek
98355-CTS-10	98355-CTS-10	860536.1023	432383.9681	0	0.3	0	1	1998	12/21/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Aroclor-1268	87	5.6	Icp channel samples (cores)	Creek
98355-CTS-11	98355-CTS-10	860536.1023	432383.9681	0.3	0.7	0	1	1998	12/21/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Aroclor-1268	22	5.4	lcp channel samples (cores)	Creek
98355-CTS-12	98355-CTS-10	860536.1023	432383.9681	0.7	1	0	1	1998	12/21/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Aroclor-1268	0	5.1	lcp channel samples (cores)	Creek
98355-CTS-13	98355-CTS-13	860536.1022	432378.9681	0	0.4	0	1	1998	12/21/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Aroclor-1268	0	6.2	lcp channel samples (cores)	Creek
98355-CTS-14	98355-CTS-13	860536.1022	432378.9681	0.4	0.8	0	1	1998	12/21/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Aroclor-1268	11	5.2	Icp channel samples (cores)	Creek
98355-CTS-15	98355-CTS-13	860536.1022	432378.9681	0.8	1.3	0	1	1998	12/21/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Aroclor-1268	0	5.1	lcp channel samples (cores)	Creek
98356-CTS-16	98356-CTS-16	860657.1018	432372.9649	0	0.4	0	1	1998	12/22/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Aroclor-1268	35	5.5	lcp channel samples (cores)	Creek
98356-CTS-17	98356-CTS-16	860657.1018	432372.9649	0.4	0.8	0	1	1998	12/22/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Aroclor-1268	261	5.5	lcp channel samples (cores)	Creek
98356-CTS-18	98356-CTS-16	860657.1018	432372.9649	0.8	1.3	0	1	1998	12/22/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Aroclor-1268	0	5.1	lcp channel samples (cores)	Creek
98356-CTS-19	98356-CTS-19	860657.1017	432368.9649	0	0.5	0	1	1998	12/22/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Aroclor-1268	60	6.4	lcp channel samples (cores)	Creek
98356-CTS-20	98356-CTS-19	860657.1017	432368.9649	0.5	1	0	1	1998	12/22/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Aroclor-1268	0	5.3	lcp channel samples (cores)	Creek
98356-CTS-21	98356-CTS-19	860657.1017	432368.9649	1	1.5	0	0	1998	12/22/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Aroclor-1268	0	5.3	lcp channel samples (cores)	Creek
98356-CTS-22	98356-CTS-19	860657.1017	432368.9649	1	1.5	0	0	1998	12/22/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Aroclor-1268	0	5.3	dup of 98356-cts-21	Creek
98356-CTS-23	98356-CTS-23	860657.1016	432364.9649	0	0.4	0	1	1998	12/22/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Aroclor-1268	11	5.9	lcp channel samples (cores)	Creek
98356-CTS-24	98356-CTS-23	860657.1016	432364.9649	0.4	0.8	0	1	1998	12/22/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Aroclor-1268	28	5.9	lcp channel samples (cores)	Creek
98356-CTS-25	98356-CTS-23	860657.1016	432364.9649	0.8	1.3	0	1	1998	12/22/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Aroclor-1268	160	4.6	lcp channel samples (cores)	Creek
98317-CTS-01	98317-CTS-01	860680.1014	432361.9643	-0.5	-1	0	1	1998	11/13/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Mercury	22	1.6	channel transect cores pre-exc.	Creek
98317-CTS-02	98317-CTS-01	860680.1014	432361.9643	-1	-1.5	0	1	1998	11/13/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Mercury	6.3	1.2	channel transect cores pre-exc.	Creek
98317-CTS-03	98317-CTS-03	860657.1017	432368.9649	-0.5	-1	0	1	1998	11/13/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Mercury	98	1.4	channel transect cores pre-exc.	Creek
98317-CTS-04	98317-CTS-03	860657.1017	432368.9649	-1	-1.5	0	1	1998	11/13/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Mercury	114	1.4	channel transect cores pre-exc.	Creek
98317-CTS-05	98317-CTS-05	860635.1018	432372.9655	-0.5	-1	0	1	1998	11/13/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Mercury	10	1.5	channel transect cores pre-exc.	Creek
98317-CTS-06	98317-CTS-05	860635.1018	432372.9655	-1	-1.5	0	1	1998	11/13/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Mercury	2.3	1.3	channel transect cores pre-exc.	Creek
98355-CTS-07	98355-CTS-07	860536.1024	432388.9681	0	0.7	0	1	1998	12/21/1998	sediment		Mercury	29	1.6		Creek
98355-CTS-08	98355-CTS-07	860536.1024	432388.9681	0.7	1.3	0	1	1998	12/21/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling GeoSyntec Channel Sediment Characterization Sampling		67	1.4	lcp channel samples (cores)	Creek
				_	2	0						Mercury			lcp channel samples (cores)	
98355-CTS-09	98355-CTS-07	860536.1024	432388.9681	1.3			0	1998	12/21/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Mercury	20	1.3	lcp channel samples (cores)	Creek
98355-CTS-10	98355-CTS-10	860536.1023	432383.9681	0	0.3	0	1	1998	12/21/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Mercury	84	1.4	lcp channel samples (cores)	Creek
98355-CTS-11	98355-CTS-10	860536.1023	432383.9681	0.3	0.7	0	1	1998	12/21/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Mercury	90	1.4	Icp channel samples (cores)	Creek
98355-CTS-12	98355-CTS-10	860536.1023	432383.9681	0.7	1	0	1	1998	12/21/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Mercury	5.1	1.3	lcp channel samples (cores)	Creek
98355-CTS-13	98355-CTS-13	860536.1022	432378.9681	0	0.4	0	1	1998	12/21/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Mercury	20	1.5	Icp channel samples (cores)	Creek
98355-CTS-14	98355-CTS-13	860536.1022	432378.9681	0.4	0.8	0	1	1998	12/21/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Mercury	12	1.3	lcp channel samples (cores)	Creek
98355-CTS-15	98355-CTS-13	860536.1022	432378.9681	0.8	1.3	0	1	1998	12/21/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Mercury	0	1.3	Icp channel samples (cores)	Creek
98356-CTS-16	98356-CTS-16	860657.1018	432372.9649	0	0.4	0	1	1998	12/22/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Mercury	9.0	1.4	lcp channel samples (cores)	Creek
98356-CTS-17	98356-CTS-16	860657.1018	432372.9649	0.4	0.8	0	1	1998	12/22/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Mercury	245	1.4	lcp channel samples (cores)	Creek
98356-CTS-18	98356-CTS-16	860657.1018	432372.9649	0.8	1.3	0	1	1998	12/22/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Mercury	16	1.3	Icp channel samples (cores)	Creek
98356-CTS-19	98356-CTS-19	860657.1017	432368.9649	0	0.5	0	1	1998	12/22/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Mercury	18	1.6	Icp channel samples (cores)	Creek
98356-CTS-20	98356-CTS-19	860657.1017	432368.9649	0.5	1	0	1	1998	12/22/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Mercury	6.6	1.3	Icp channel samples (cores)	Creek
98356-CTS-21	98356-CTS-19	860657.1017	432368.9649	1	1.5	0	0	1998	12/22/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Mercury	0	1.3	Icp channel samples (cores)	Creek
98356-CTS-22	98356-CTS-19	860657.1017	432368.9649	1	1.5	0	0	1998	12/22/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Mercury	0	1.3	dup of 98356-cts-21	Creek
98356-CTS-23	98356-CTS-23	860657.1016	432364.9649	0	0.4	0	1	1998	12/22/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Mercury	11	1.5	lcp channel samples (cores)	Creek
98356-CTS-24	98356-CTS-23	860657.1016	432364.9649	0.4	0.8	0	1	1998	12/22/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Mercury	9.6	1.5	Icp channel samples (cores)	Creek
98356-CTS-25	98356-CTS-23	860657.1016	432364.9649	0.8	1.3	0	1	1998	12/22/1998	sediment	GeoSyntec Channel Sediment Characterization Sampling	Mercury	40	1.1	lcp channel samples (cores)	Creek
										1	,	,	-		,	+

Table B-11
1998-1999 GeoSyntec Channel Sediment Confirmational Samppling

September Sept										•		intent committational Samppinig					
Big Corp. Big Corp.																	4
MRSC-CCC MRSC							Post Ex							(mg/kg)	(0, 0,		
MEST COLD							1							0			
REFF COL					1		1	0				,	Aroclor-1268			lcp channel sediment post exc.	
BREAKE B	98286-CSC-03		861221.0981	432273.9499	1	1.5	1	0	1998	10/13/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	12	4.3	lcp channel sediment post exc.	Creek
SERVICE CO					1		1										
## SELECT OF 1981 SCC 07 981 SCC	98287-CSC-05	98287-CSC-05	861171.0985	432287.9512	1	1.5	1	0	1998	10/14/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	8.9	3.0	lcp channel sediment post exc.	Creek
## 1515 CC 20 PRIST CC 20	98287-CSC-06	98287-CSC-06	861169.0987	432291.9513	1	1.5	1	1	1998	10/14/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	51	5.8	lcp channel sediment post exc.	Creek
STATE COLUMN STAT	98315-CSC-07	98315-CSC-07	860473.1025	432387.9698	-1	-1.4	1	1	1998	11/11/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	56	8.3	lcp channel sediment post exc.	Creek
Fig. 10 Ct.	98315-CSC-08	98315-CSC-08	860473.1023	432377.9698	-1	-1.4	1	1	1998	11/11/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	78	6.3	lcp channel sediment post exc.	Creek
SERVIN COL.	98315-CSC-09	98315-CSC-09	860473.1028	432397.9698	-1	-1.4	1	1	1998	11/11/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	52	6.5	lcp channel sediment post exc.	Creek
## 1905.05.C.1 #8905.05.C.1 #890	98320-CSC-10	98320-CSC-10	860590.1018	432368.9667	-1	-1.4	1	1	1998	11/16/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	12	7.6	lcp channel sediment post exc.	Creek
## 1950.00 195	98320-CSC-11	98320-CSC-11	860590.1019	432373.9667	-1.5	-1.9	1	1	1998	11/16/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	32	6.5	lcp channel sediment post exc.	Creek
## 1950.00 195	98320-CSC-12	98320-CSC-12	860590.1021	432378.9667	-1	-1.4	1	1	1998	11/16/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	33	7.4	Icp channel sediment post exc.	Creek
## 1992-05-05-13 ## 1992-05-05-13 ## 1992-05-05-05-05-05-05-05-05-05-05-05-05-05-		98320-CSC-12	860590.1021		-1	-1.4	1	1	1998	11/16/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	50	7.4	dup of 98320-csc-12	Creek
## 1992-05-05-13 ## 1992-05-05-13 ## 1992-05-05-05-05-05-05-05-05-05-05-05-05-05-	98322-CSC-14	98322-CSC-14	860635.102	432378.9655	-1	-1.4	1	1	1998	11/18/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	73	6.6	lcp channel sediment post exc.	Creek
## ## ## ## ## ## ## ## ## ## ## ## ##		98322-CSC-15	860635.1018	432372.9655	-1	-1.4	1	1	1998	11/18/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	50	7.0	lcp channel sediment post exc.	Creek
8022-CCC 17 8022-CCC 18 1022 CCC							1	1									
### STATE CELT ### ST			860547.1021				1	1									
## SEZION CO. 13 #8827 CO. 13 #8827 CO. 14 #8827 CO. 15 #8	98322-CSC-18		860547.1022				1	1	1998	11/18/1998		,		10	5.6		
8935-5CC-22 8935-5CC-23 8935-5CC-24 8935-5							1										
### SEPSIC C21																	
8932-5CC-22 8932-5CC-22 8932-5CC-23 8932-5CC-23 8932-5CC-24 8932-5					_	2.5	1							_			
98125-CCC-22 98125-CCC-28 1010-10994 42213-10591 1 1 1 1 1 1 1 1 1					2	2.5	1										
8932-CCC-24 8932-CCC-25 80300-0999 42323-05-00 1 1 1 1 3989 11/21/1989 ediment Confirmational Sampling Accordance Commissional Sampl					-	2.3						,		_			
8925 CCC-27						1	1	1				,		_			
9825 CCC 28							1	1									
## 1725/1998 127					2	2.5	1					,					
\$225.5C.28 \$225.5C.28 \$225.5C.28 \$225.5C.28 \$225.5C.28 \$225.5C.28 \$225.5C.28 \$225.5C.28 \$225.5C.28 \$225.5C.29 \$22						2.5	1							-			
\$8329.CC.23							1										
88393 (SCG-31 88392 (SCG-31 88						ļ	1					, , , , , , , , , , , , , , , , , , , ,					
98329-CSC-31 88392-CSC-32 880904.0999 423210.5983							1					,					
98129-CS-22 80912-CS-22 809004.0998 41231.9588																	
98329-CS-32 89839-CS-32 85090,0098 432315958							1	_				,		Ü			
98339-CS-34 98329-CS-36 8088421-003 432339-96 d 4 5 1 0 1998 11/25/1998 sediment (GeoSyntec Channel Sediment Confirmational Sampling Ancidor-1288 6 4 7.3 if prhamel sediment post exc. Creek 98339-CS-36 808842-099 432315-96 d 1 1 1 1998 11/25/1998 sediment (GeoSyntec Channel Sediment Confirmational Sampling Ancidor-1288 37 6.3 if prhamel sediment post exc. Creek 98339-CS-37 881106-0997 432215-9529 2 2 5.5 1 0 1998 11/25/1998 sediment (GeoSyntec Channel Sediment Confirmational Sampling Ancidor-1288 37 6.3 if prhamel sediment post exc. Creek 98339-CS-38 861059-1909 432316-9530 2 2 5.5 1 0 1998 11/25/1998 sediment (GeoSyntec Channel Sediment Confirmational Sampling Ancidor-1288 0 5.2 if prhamel sediment post exc. Creek 98339-CS-38 861059-1909 432330-9542 2 5.5 1 0 1998 11/25/1998 sediment (GeoSyntec Channel Sediment Confirmational Sampling Ancidor-1288 0 5.2 if prhamel sediment post exc. Creek 98337-CS-40 860963-1001 423239-9567 2 5.2 9 1 1 1 1998 11/2/1998 sediment (GeoSyntec Channel Sediment Confirmational Sampling Ancidor-1288 0 5.5 if prhamel sediment post exc. Creek 98337-CS-42 860963-1001 423239-9567 2 5.2 9 1 1 1 1998 11/2/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Ancidor-1288 0 5.5 if prhamel sediment post exc. Creek 98337-CS-42 860963-1001 423239-9567 2 5.2 9 1 1 1 1998 11/2/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Ancidor-1288 0 5.5 if prhamel sediment post exc. Creek 98337-CS-42 860963-1009 423239-9567 3 3 A 1 1 1 1 1998 11/2/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Ancidor-1288 0 5.5 if prhamel sediment post exc. Creek 98337-CS-44 860961-099 423215-9583 3 A 1 1 1 1 1998 11/2/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Ancidor-1288 0 5.9 if prhamel sediment post exc. Creek 98337-CS-44 860961-099 423215-9583 3 A 1 1 1 1 1998 11/2/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Ancidor-1288 0 5.9 if prhamel sediment post exc. Creek 98337-CS-44 860961-099 423215-9593 3 A 1 1 1 1 1998 11/2/1998						<u> </u>	1	1									
98329-CS-35 80808421001 432323-96 4 4.5 1 0 1998 11/25/1998 sediment Geoyynte Channel Sediment Confirmational Sampling Arocfor-1268 0 5.7 Ice channel sediment post exc. Creek 98335-CS-37 98335-CS-37 861106.0997 432325-059 2 2.5 1 0 1998 12/1/1998 sediment Geoyynte Channel Sediment Confirmational Sampling Arocfor-1268 2 6.5 5.1 Ice channel sediment post exc. Creek 98335-CS-37 8810509.0001 432325-0592 2 2.5 1 0 1998 12/1/1998 sediment Geosynte Channel Sediment Confirmational Sampling Arocfor-1268 2 6.5 5.1 Ice channel sediment post exc. Creek 98335-CS-39 861059.0001 43233-0594 2 2.5 1 0 1998 12/2/1998 sediment Geosynte Channel Sediment Confirmational Sampling Arocfor-1268 0 5.2 Ice channel sediment post exc. Creek 98335-CS-39 861059.0091 43233-9595 2 2.5 1 0 1998 12/2/1998 sediment Geosynte Channel Sediment Confirmational Sampling Arocfor-1268 0 5.8 Ice channel sediment post exc. Creek 98337-CS-40 860963-1001 432329-9567 2 5 2.9 1 1 1 1998 12/2/1998 sediment Geosynte Channel Sediment Confirmational Sampling Arocfor-1268 0 5.8 Ice channel sediment post exc. Creek 98337-CS-40 860963-1001 432329-9567 2 5 2.9 1 1 1 1998 12/2/1998 sediment Geosynte Channel Sediment Confirmational Sampling Arocfor-1268 0 5.7 Ice channel sediment post exc. Creek 98337-CS-41 860963-099 432315-0568 3 3.4 1 1 1 1998 12/2/1998 sediment Geosynte Channel Sediment Confirmational Sampling Arocfor-1268 0 5.7 Ice channel sediment post exc. Creek 98337-CS-43 86090-099 432315-0568 3 3.4 1 1 1 1998 12/2/1998 sediment Geosynte Channel Sediment Confirmational Sampling Arocfor-1268 0 5.7 Ice channel sediment post exc. Creek 98337-CS-44 86090-01-099 432315-056 3 3.4 1 1 1 1998 12/2/1998 sediment Geosynte Channel Sediment Confirmational Sampling Arocfor-1268 0 5.9 Ice channel sediment post exc. Creek 98337-CS-45 86090-099 432315-056 3 3.4 1 1 1 1998 12/2/1998 sediment Geosynte Channel Sediment Confirmational Sampling Arocfor-1268 0 5.9 Ice channel sediment post exc. Creek 98337-CS-46 86096-1099 432315-056 3 3.4 1 1 1 1998 12/2/1998 sediment Geosynte Chan												, , ,					
98335-CS-26 860842.099 43215-56 1 1 198 11/25/198 sediment Geoy/nets Channel Sediment Confirmational Sampling Anodor 1268 37 6.3 [c) channel sediment pool exc. Creek 9336-CS-27 88106.099 4 23215-56 2 2 5 1 0 1998 11/25/1998 sediment Geoy/nets Channel Sediment Confirmational Sampling Anodor 1268 2.6 5.1 [c) channel sediment pool exc. Creek 9336-CS-28 861059.090 4 23230-562 2 2.5 1 0 1998 12/25/1998 sediment Geoy/nets Channel Sediment Confirmational Sampling Anodor 1268 0 5.2 [c) channel sediment pool exc. Creek 9337-CS-40 86063.1001 432329.9567 2 5 2.9 1 1 1 1998 12/25/1998 sediment Geosy/nets Channel Sediment Confirmational Sampling Anodor 1268 0 5.2 [c) channel sediment pool exc. Creek 9337-CS-40 86063.1001 432329.9567 2 5 2.9 1 1 1 1998 12/25/1998 sediment Geosy/nets Channel Sediment Confirmational Sampling Anodor 1268 0 5.8 [c) channel sediment pool exc. Creek 9337-CS-40 86063.1001 432329.9567 2 5 2.9 1 1 1 1998 12/25/1998 sediment Geosy/nets Channel Sediment Confirmational Sampling Anodor 1268 0 5.8 [c) channel sediment pool exc. Creek 9337-CS-40 86063.0907 432313.9568 3 3.4 1 1 1 1998 12/25/1998 sediment Geosy/nets Channel Sediment Confirmational Sampling Anodor 1268 0 5.7 [d) of 9837-CS-40 9837-CS-40 86063.0907 432313.9568 3 3.4 1 1 1 1998 12/25/1998 sediment Geosy/nets Channel Sediment Confirmational Sampling Anodor 1268 0 5.7 [d) of 9837-CS-40 Sediment Confirmational Sampling Anodor 1268 0 5.7 [d) of 9837-CS-40 Sediment Confirmational Sampling Anodor 1268 0 5.7 [d) of 9837-CS-40 Sediment Confirmational Sampling Anodor 1268 0 5.7 [d) of 9837-CS-40 Sediment Confirmational Sampling Anodor 1268 0 5.7 [d) of 9837-CS-40 Sediment Confirmational Sampling Anodor 1268 0 5.7 [d) of 9837-CS-40 Sediment Confirmational Sampling Anodor 1268 0 5.7 [d) of 9837-CS-40 Sediment Confirmational Sampling Anodor 1268 0 5.7 [d) of 9837-CS-40 Sediment Confirmational Sampling Anodor 1268 0 5.7 [d) of 9837-CS-40 Sediment Confirmational Sampling Anodor 1268 0 5.7 [d) of 9837-CS-40 Sediment Confirmational Sampling Anodor 1268 0 5.7				432330.96			1	1		11/25/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	64		lcp channel sediment post exc.	Creek
98335-CS-27 98335-CS-27 85106,0997 43223-5528 2 2.5 1 0 1998 12/1/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Acode-1268 2.6 5.1 Ico channel sediment post exc. Creek 9336-CS-28 9835-CS-28	98329-CSC-35	98329-CSC-35	860842.1001	432323.96	4	4.5	1	0	1998	11/25/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	0	5.7	Icp channel sediment post exc.	Creek
98336-CSC-38	98329-CSC-36	98329-CSC-36	860842.0999	432315.96			1	1	1998	11/25/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	37	6.3	Icp channel sediment post exc.	Creek
9833FCSC-39 881059.0999 42330.9542 2 2.5 1 0 1 998 12/2/1998 sediment Geosyntec Channel Sediment Confirmational Sampling Arocio-1268 7.3 3.0 it phannel sediment post exc. Creek 9833FCSC-40 8893FCSC-40	98335-CSC-37	98335-CSC-37	861106.0997	432326.9529	2	2.5	1	0	1998	12/1/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	2.6	5.1	lcp channel sediment post exc.	Creek
9833FCSC-39 881059.0999 42330.9542 2 2.5 1 0 1 998 12/2/1998 sediment Geosyntec Channel Sediment Confirmational Sampling Arocio-1268 7.3 3.0 it phannel sediment post exc. Creek 9833FCSC-40 8893FCSC-40	98336-CSC-38	98336-CSC-38	861059.1001	432336,9541	2	2.5	1	0	1998	12/2/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	0	5.2	Icp channel sediment post exc.	Creek
9837-CSC-40					2		1	0						7.3			
98337-CSC-41 98337-CSC-42 860963.0901 432329.567 2.5 2.9 1 1 1 1998 12/3/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.7 dup of 98337-CSC-43 98337-CSC-43 860904.0998 432316.5958 3 3.4 1 1 1998 12/3/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 40 5.8 lcp channel sediment post exc. Creek 98337-CSC-44 98337-CSC-44 860904.198 432345.9583 2.5 2.9 1 0 1998 12/3/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.9 lcp channel sediment post exc. Creek 98337-CSC-46 86094.2099 432320.9998 34.5 2.5 2.9 1 0 1998 12/3/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.9 lcp channel sediment post exc. Creek 98337-CSC-46 860842.1003 432330.96 2.5 2.9 1 1 1998 12/3/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.1 lcp channel sediment post exc. Creek 98337-CSC-46 860842.1003 432330.96 2.5 2.9 1 1 1998 12/3/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 87 6.2 lcp channel sediment post exc. Creek 98337-CSC-47 860842.1003 432330.96 2.5 2.9 1 1 1998 12/3/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 887 6.2 lcp channel sediment post exc. Creek 98337-CSC-47 860842.1003 432330.96 3.5 3.9 1 0 1998 12/3/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.3 lcp channel sediment post exc. Creek 98341-CSC-49 98341-CSC-50 860842.1003 432330.96 3.5 3.9 1 0 1998 12/3/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.3 lcp channel sediment post exc. Creek 98342-CSC-51 98341-CSC-50 860842.0099 432315.96 4 4.4 1 1 0 1998 12/3/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.4 lcp channel sediment post exc. Creek 98342-CSC-51 98341-CSC-51 860802.0999 432315.9568 4 4.4 1 0 1998 12/3/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.5 lcp channel sediment post exc. Creek 98342-CSC-55 98341-CSC-55							1					, , ,					
9837-CSC-42																	
9837-CSC-43 9837-CSC-44 98337-CSC-45 9837-CSC-45 98337-CSC-45 860904.0999 432316.9583 3 3.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							_					,		_			
9837-CSC-44 98037-CSC-45 860904.1 432324.9583 2.5 2.9 1 0 1998 12/3/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.9 lcp channel sediment post exc. Creek 9837-CSC-46 9837-CSC-46 9837-CSC-46 9837-CSC-46 9837-CSC-46 9837-CSC-47 860842.003 43233.956 2.5 2.9 1 1998 12/3/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 87 6.2 lcp channel sediment post exc. Creek 98337-CSC-47 860842.003 43233.956 3.3 4.1 1 1998 12/3/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 87 6.2 lcp channel sediment post exc. Creek 98347-CSC-47 860842.0999 432315.956 3 3.4 1 1 1998 12/3/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.3 lcp channel sediment post exc. Creek 98341-CSC-49 98341-CSC-49 860842.003 43233.956 3.5 3.9 1 0 1998 12/3/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.8 lcp channel sediment post exc. Creek 98341-CSC-50 98341-CSC-50 860842.0999 432315.956 4 4.4 1 1 1998 12/7/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.8 lcp channel sediment post exc. Creek 98342-CSC-51 98341-CSC-52 860942.0999 432315.956 4 4.4 1 0 1998 12/8/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.8 lcp channel sediment post exc. Creek 98342-CSC-52 98341-CSC-53 860963.1001 432339.9567 3.5 3.9 1 0 1998 12/8/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.4 lcp channel sediment post exc. Creek 98342-CSC-53 98341-CSC-53 860963.1001 432339.9567 3.5 3.9 1 0 1998 12/8/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.5 lcp channel sediment post exc. Creek 98342-CSC-54 88341-CSC-55 860862.0999 432315.9566 4 4.4 1 0 1998 12/8/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.5 lcp channel sediment post exc. Creek 98343-CSC-55 89341-CSC-55 860862.0999 432315.9566 4 4.4 1 0 1998 12/8/1998 sediment GeoSyntec Channel Sediment Confirmatio						_						,					
98337-CSC-45						_	•					,					
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98341-CSC-50 98341-CSC-50 860842.0999 432315.96 4 4.4 1 1 1 1 1998 12/7/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.8 lcp channel sediment post exc. Creek 98341-CSC-51 86094.0999 432315.96 4 4.4 1 1 0 1998 12/7/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 11 5.6 lcp channel sediment post exc. Creek 98341-CSC-51 86094.0998 432315.956 4 4.4 1 0 1998 12/8/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.4 lcp channel sediment post exc. Creek 98342-CSC-52 98341-CSC-52 860963.0001 432329.9567 3.5 3.9 1 0 1998 12/8/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.3 lcp channel sediment post exc. Creek 98342-CSC-53 98341-CSC-53 860963.0001 432329.9567 3.5 3.9 1 0 1998 12/8/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.3 lcp channel sediment post exc. Creek 98345-CSC-55 98341-CSC-53 860963.0997 432315.9568 4 4.4 1 0 1998 12/8/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.5 lcp channel sediment post exc. Creek 98345-CSC-55 98341-CSC-55 860862.0999 432315.9595 4 4.4 1 0 1998 12/9/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.6 lcp channel sediment post exc. Creek 98345-CSC-56 98345-CSC-56 86075.1013 432356.9617 3 3.5 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.2 lcp channel sediment post exc. Creek 98345-CSC-56 98345-CSC-56 86075.1013 432356.9617 3 3.5 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 98345-CSC-56 98345-CSC-56 860775.101 432356.9617 3 3.5 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 98345-CSC-56 98345-CSC-56 86075.101 432350.9618 3 3.5 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp c			860842.0999		3	3.4	1	1		12/3/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	295	6.0	lcp channel sediment post exc.	Creek
98341-CSC-50 98341-CSC-51 860942.0999 432315.96 4 4.4 1 1 1 1 1998 12/7/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 1 5.6 lcp channel sediment post exc. Creek 98342-CSC-51 98341-CSC-52 98341-CSC-52 98341-CSC-53 860963.0001 432329.9567 3.5 3.9 1 1 0 1998 12/8/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.3 lcp channel sediment post exc. Creek 98342-CSC-53 98341-CSC-53 860963.0007 432315.9568 4 4.4 1 0 1998 12/8/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.5 lcp channel sediment post exc. Creek 98343-CSC-54 86082.0999 432315.9568 4 4.4 1 0 1998 12/8/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.5 lcp channel sediment post exc. Creek 98343-CSC-54 98341-CSC-54 86082.0999 432315.9568 4 4.4 1 0 1998 12/8/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.5 lcp channel sediment post exc. Creek 98345-CSC-56 98341-CSC-56 86082.0999 432315.9595 4 4.4 1 0 1998 12/9/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.6 lcp channel sediment post exc. Creek 98345-CSC-56 98345-CSC-56 860775.1013 432362.9617 3 3.5 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.2 lcp channel sediment post exc. Creek 98345-CSC-58 98345-CSC-56 860775.1013 432362.9617 3 3.5 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 98345-CSC-59 98345-CSC-56 860775.1013 432350.9618 1 1 1 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 98345-CSC-59 98345-CSC-59 860775.101 432350.9618 3 3.5 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 98345-CSC-59 98345-CSC-59 860775.101 432350.9618 3 3.5 1 0 1998 12/11/1999 sediment GeoSyntec Channel Sediment Confirmati	98338-CSC-48	98338-CSC-48	861169.0987	432291.9513	1	1.5	1	0	1998	12/4/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	0	5.3	lcp channel sediment post exc.	Creek
98342-CSC-51 98341-CSC-52 860963.001 432329.9567 3.5 3.9 1 0 1998 12/8/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.4 lcp channel sediment post exc. Creek 98342-CSC-52 98341-CSC-53 860963.0001 432329.9567 3.5 3.9 1 0 1998 12/8/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.3 lcp channel sediment post exc. Creek 98342-CSC-53 860963.0097 432315.9568 4 4.4 1 0 1998 12/8/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.5 lcp channel sediment post exc. Creek 98343-CSC-54 860822.0099 432315.9506 4 4.4 1 0 1998 12/9/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.6 lcp channel sediment post exc. Creek 98343-CSC-55 98341-CSC-55 860862.0099 432315.9505 4 4.4 1 0 1998 12/9/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.6 lcp channel sediment post exc. Creek 98345-CSC-56 98345-CSC-56 860875.1013 432362.9617 3 3.5 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.2 lcp channel sediment post exc. Creek 98345-CSC-56 98345-CSC-56 860775.1013 432362.9617 3 3.5 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 98345-CSC-58 98345-CSC-58 860775.1013 432362.9617 3 3.5 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 98345-CSC-59 98345-CSC-59 860775.1011 432350.9618 1 1 1 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 98345-CSC-59 860775.101 432350.9618 3 3.5 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 98345-CSC-60 880475.101 432350.9618 3 3.5 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc.	98341-CSC-49	98341-CSC-49	860842.1003	432330.96	3.5	3.9	1	0	1998	12/7/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	0	5.8	Icp channel sediment post exc.	Creek
98342-CSC-51 98341-CSC-52 860963.001 432329.9567 3.5 3.9 1 0 1998 12/8/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.4 lcp channel sediment post exc. Creek 98342-CSC-52 98341-CSC-53 860963.0001 432329.9567 3.5 3.9 1 0 1998 12/8/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.3 lcp channel sediment post exc. Creek 98342-CSC-53 860963.0097 432315.9568 4 4.4 1 0 1998 12/8/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.5 lcp channel sediment post exc. Creek 98343-CSC-54 860822.0099 432315.9506 4 4.4 1 0 1998 12/9/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.6 lcp channel sediment post exc. Creek 98345-CSC-55 98341-CSC-55 860862.0099 432315.9505 4 4.4 1 0 1998 12/9/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.6 lcp channel sediment post exc. Creek 98345-CSC-56 98345-CSC-56 860862.0099 432315.9505 4 4.4 1 0 1998 12/9/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.3 lcp channel sediment post exc. Creek 98345-CSC-56 98345-CSC-56 860757.013 432362.9617 3 3.5 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.2 lcp channel sediment post exc. Creek 98345-CSC-58 98345-CSC-58 860775.1011 432356.9617 3 3.5 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 98345-CSC-59 98345-CSC-59 860775.101 432350.9618 1 1 1 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 98345-CSC-59 860775.101 432350.9618 3 3.5 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 98345-CSC-59 860775.101 432350.9618 3 3.5 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Cre	98341-CSC-50	98341-CSC-50	860842.0999	432315.96	4	4.4	1	1	1998	12/7/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	11	5.6	lcp channel sediment post exc.	Creek
98342-CSC-52 98341-CSC-53 860963.1001 432329.9567 3.5 3.9 1 0 1998 12/8/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.3 lcp channel sediment post exc. Creek 98342-CSC-53 98341-CSC-54 860822.0999 432315.9568 4 4.4 1 0 1998 12/8/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.5 lcp channel sediment post exc. Creek 98343-CSC-55 98341-CSC-54 860822.0999 432315.9566 4 4.4 1 0 1998 12/9/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.6 lcp channel sediment post exc. Creek 98343-CSC-55 98341-CSC-55 860862.0999 432315.9595 4 4.4 1 0 1998 12/9/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.3 lcp channel sediment post exc. Creek 98345-CSC-56 98345-CSC-56 86075.1013 432362.9617 3 3.5 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.2 lcp channel sediment post exc. Creek 98345-CSC-56 98345-CSC-56 860775.1013 432362.9617 3 3.5 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 98345-CSC-58 98345-CSC-58 860775.1013 432362.9617 3 3.5 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 98345-CSC-59 98345-CSC-59 860775.101 432350.9618 1 1 1 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 98345-CSC-59 98345-CSC-50 860775.101 432350.9618 1 1 1 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 98345-CSC-60 860775.101 432350.9618 1 3 3.5 1 0 1998 12/15/1999 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 2 0 lcp channel sediment post exc. Creek 99015-CSC-62 860635.1018 432372.9655 2 2.5 1 0 1999 1/15/1999 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 4 0 lcp channel se	98342-CSC-51	98341-CSC-51	860904.0998	432316.9583	4	4.4	1	0	1998	12/8/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	0	5.4	lcp channel sediment post exc.	Creek
98342-CSC-53							1	0				, , ,		0			
98343-CSC-54 98341-CSC-55 860822.0999 432315.9906 4 4.4 1 0 1998 12/9/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.6 lcp channel sediment post exc. Creek 98345-CSC-55 98341-CSC-55 860862.0999 432315.9995 4 4.4 1 0 1998 12/9/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.3 lcp channel sediment post exc. Creek 98345-CSC-56 860775.1013 432362.9617 3 3.5 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 98345-CSC-56 860775.1013 432362.9617 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 98345-CSC-58 98345-CSC-58 860775.1011 432356.9617 3 3.5 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 98345-CSC-59 98345-CSC-59 860775.1011 432356.9617 3 3.5 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 98345-CSC-59 98345-CSC-59 860775.101 432350.9618 1 1 1 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 98349-CSC-60 860775.101 432350.9618 3 3.5 1 0 1998 12/15/1999 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 99015-CSC-61 806035.102 432378.9655 2 2.5 1 0 1999 1/15/1999 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 22 0 lcp channel sediment post exc. Creek 99015-CSC-62 806035.1018 432372.9655 2 2.5 1 0 1999 1/15/1999 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 44 0 lcp channel sediment post exc. Creek 99015-CSC-62 806035.1018 432372.9655 2 2.5 1 0 1999 1/15/1999 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 44 0 lcp channel sediment post exc. Creek							1					,					
98345-CSC-55							1					,					
98345-CSC-56 98345-CSC-56 860775.1013 432362.9617 3 3.5 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroctor-1268 0 5.2 tcp channel sediment post exc. Creek 98345-CSC-57 98345-CSC-58 680775.1013 432356.9617 3 3.5 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroctor-1268 0 5.0 tdp. of post-1868 0							1										
98345-CSC-57 98345-CSC-56 860775.1013 432362.9617 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 dup of 98345-csc-56 Creek 98345-CSC-58 860775.1011 432356.9617 3 3.5 1 0 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 98345-CSC-59 98345-CSC-59 860775.101 432350.9618 1 1 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 797 5.3 lcp channel sediment post exc. Creek 98349-CSC-60 98349-CSC-60 860775.101 432350.9618 3 3.5 1 0 1998 12/15/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 99015-CSC-61 99015-CSC-61 860635.102 432378.9655 2 2.5 1 0 1999 1/15/1999 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 22 0 lcp channel sediment post exc. Creek 99015-CSC-62 860635.1018 432372.9655 2 2.5 1 0 1999 1/15/1999 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 44 0 lcp channel sediment post exc. Creek							1					,					
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98345-CSC-59 98345-CSC-59 860775.101 432350.9618 1 1 1 1998 12/11/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 797 5.3 lcp channel sediment post exc. Creek 98349-CSC-60 860775.101 432350.9618 3 3.5 1 0 1998 12/15/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 99015-CSC-61 99015-CSC-61 99015-CSC-62 860635.1018 432378.9655 2 2.5 1 0 1999 1/15/1999 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 22 0 lcp channel sediment post exc. Creek 99015-CSC-62 99015-CSC-62 860635.1018 432372.9655 2 2.5 1 0 1999 1/15/1999 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 44 0 lcp channel sediment post exc. Creek							_							-			
98349-CSC-60 98349-CSC-60 860775.101 432350.9618 3 3.5 1 0 1998 12/15/1998 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 0 5.0 lcp channel sediment post exc. Creek 99015-CSC-61 99015-CSC-61 860635.102 432378.9655 2 2.5 1 0 1999 1/15/1999 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 22 0 lcp channel sediment post exc. Creek 99015-CSC-62 99015-CSC-62 860635.1018 432372.9655 2 2.5 1 0 1999 1/15/1999 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 44 0 lcp channel sediment post exc. Creek					3	3.5						, , ,		-		lcp channel sediment post exc.	
99015-CSC-61 99015-CSC-61 860635.102 432378.9655 2 2.5 1 0 1999 1/15/1999 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 22 0 Icp channel sediment post exc. Creek 99015-CSC-62 860635.1018 432372.9655 2 2.5 1 0 1999 1/15/1999 sediment GeoSyntec Channel Sediment Confirmational Sampling Aroclor-1268 44 0 Icp channel sediment post exc. Creek			860775.101	432350.9618			1	1		12/11/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	797	5.3	lcp channel sediment post exc.	Creek
99015-CSC-62	98349-CSC-60	98349-CSC-60	860775.101	432350.9618	3	3.5	1	0	1998	12/15/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	0	5.0	lcp channel sediment post exc.	Creek
99015-CSC-62	99015-CSC-61	99015-CSC-61	860635.102	432378.9655	2	2.5	1	0	1999	1/15/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	22	0	lcp channel sediment post exc.	Creek
					2		1	0				,			0	lcp channel sediment post exc.	
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Table B-11
1998-1999 GeoSyntec Channel Sediment Confirmational Samppling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
99016-CSC-64	99016-CSC-64	860484.0996	432279.9697	1	1.5	1	0	1999	1/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	17	1.1	lcp channel sediment post exc.	Creek
99016-CSC-65	99016-CSC-65	860497.1003	432305.9693	1	1.5	1	1	1999	1/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	93	4.6	lcp channel sediment post exc.	Creek
99016-CSC-66	99016-CSC-65	860497.1003	432305.9693	1	1.5	1	1	1999	1/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	140	4.5	dup of 99016-csc-65	Creek
99016-CSC-67	99016-CSC-67	860500.1	432296.9692	1	1.5	1	0	1999	1/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	110	0.53	lcp channel sediment post exc.	Creek
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99016-CSC-68	99016-CSC-68	860473.1028	432397.9698	2	2.5	1	0	1999	1/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	26	0.97	lcp channel sediment post exc.	Creek
99016-CSC-69	99016-CSC-69	860473.1025	432387.9698	2	2.5	1	0	1999	1/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	43	5.2	lcp channel sediment post exc.	Creek
99016-CSC-70	99016-CSC-70	860473.1023	432377.9698	2	2.5	1	0	1999	1/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	8.4	0.31	lcp channel sediment post exc.	Creek
99016-CSC-71	99016-CSC-71	860401.1033	432410.9717	1	1.5	1	1	1999	1/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	460	38	Icp channel sediment post exc.	Creek
99016-CSC-72	99016-CSC-72	860394.1031	432405.9719	1	1.5	1	1	1999	1/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	2800	180	lcp channel sediment post exc.	Creek
99016-CSC-73	99016-CSC-73	860387.103	432400.9721	1	1.5	1	0	1999	1/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	0.11	0.021	lcp channel sediment post exc.	Creek
99020-CSC-74	99020-CSC-74	860547.1021	432375.9678	2	2.5	1	0	1999	1/20/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	6.6	0.29	lcp channel sediment post exc.	Creek
99020-CSC-75	99020-CSC-75	860547.1022	432381.9678	2	2.5	1	0	1999	1/20/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	15	0.55	lcp channel sediment post exc.	Creek
99020-CSC-76	99020-CSC-76	860547.1024	432387.9678	2	2.5	1	0	1999	1/20/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	14	0.52	lcp channel sediment post exc.	Creek
99020-CSC-77	99020-CSC-77	860453.1015	432349.9704	1	1.5	1	0	1999	1/20/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	12	0.50	Icp channel sediment post exc.	Creek
99020-CSC-78	99020-CSC-78	860448.1014	432343.9706	1	1.5	1	0	1999	1/20/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	25	1.0	Icp channel sediment post exc.	Creek
99020-CSC-79	99020-CSC-79	860438.1012	432337.9708	1	1.5	1	0	1999	1/20/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	23	1.1	Icp channel sediment post exc.	Creek
99028-CSC-80	99028-CSC-80	859809.1063	432481.9875	1	1.5	1	0	1999	1/28/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	35	1.2	lcp channel sediment post exc.	Creek
99028-CSC-81	99028-CSC-81	859722.1074	432518.9898	1	1.5	1	0	1999	1/28/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	44	4.7	lcp channel sediment post exc.	Creek
99049-CSC-82	99049-csc-82	860530.0984	432236.9686	1	1.5	1	0	1999	2/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	1.9	0.22	lcp channel sediment post exc.	Creek
99049-CSC-83	99049-csc-83	860518.0984	432236.9689	1	1.5	1	0	1999	2/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	6.8	0.27	lcp channel sediment post exc.	Creek
99049-CSC-84	99049-csc-84	860506.0984	432236.9692	1	1.5	1	1	1999	2/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	63	5.3	lcp channel sediment post exc.	Creek
99049-CSC-85	99049-csc-85	860496.097	432183.9696	1	1.5	1	0	1999	2/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	4.1	0.28	lcp channel sediment post exc.	Creek
99049-CSC-86	99049-csc-86	860488.0973	432193.9698	1	1.5	1	0	1999	2/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	7.1	0.25	lcp channel sediment post exc.	Creek
99049-CSC-87	99049-csc-87	860479.0976			1.5	1		1999	2/18/1999					0.055		
			432204.97	1			0			sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	1.3		lcp channel sediment post exc.	Creek
99049-CSC-88	99049-csc-87	860479.0976	432204.97	1	1.5	1	0	1999	2/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	3.4	0.28	lcp channel sediment post exc.	Creek
99049-CSC-89	99049-csc-89	860445.0965	432160.971	1	1.5	1	0	1999	2/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	6.4	0.23	lcp channel sediment post exc.	Creek
99049-CSC-90	99049-csc-90	860442.0967	432170.971	1	1.5	1	0	1999	2/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	7.1	0.24	lcp channel sediment post exc.	Creek
99049-CSC-91	99049-csc-91	860439.097	432180.9711	1	1.5	1	0	1999	2/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	0.65	0.047	lcp channel sediment post exc.	Creek
99049-CSC-92	99049-csc-92	860371.0965	432157.973	1	1.5	1	0	1999	2/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	3.0	0.28	lcp channel sediment post exc.	Creek
99049-CSC-93	99049-csc-93	860371.0968	432166.973	1	1.5	1	0	1999	2/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	18	0.53	lcp channel sediment post exc.	Creek
99049-CSC-94	99049-csc-94	860371.097	432175.9729	1	1.5	1	0	1999	2/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	40	1.0	lcp channel sediment post exc.	Creek
99061-CSC-100	99061-csc-100	860243.5946	432075.9766	1	1.5	1	1	1999	3/2/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	91	9.7	lcp channel sediment post exc.	Creek
99061-CSC-101	99061-csc-101	860211.0929	432012.9775	1	1.5	1	0	1999	3/2/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	12	1.2	lcp channel sediment post exc.	Creek
99061-CSC-104	99061-csc-104	860230.5929	432012.977	1	1.5	1	1	1999	3/2/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	54	5.3	Icp channel sediment post exc.	Creek
99061-CSC-105	99061-csc-105	860213.5913	431953.4776	1	1.5	1	0	1999	3/2/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	23	2.7	Icp channel sediment post exc.	Creek
99061-CSC-106	99061-csc-106	860222.5913	431953.4773	1	1.5	1	0	1999	3/2/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	0.069	0.024	Icp channel sediment post exc.	Creek
99061-CSC-107	99061-csc-107	860231.0913	431953.4771	1	1.5	1	1	1999	3/2/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	98	10	lcp channel sediment post exc.	Creek
99061-CSC-95	99061-csc-95	860275.0969	432165.9755	1	1.5	1	0	1999	3/2/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	1.2	0.061	lcp channel sediment post exc.	Creek
99061-CSC-96	99061-csc-96	860281.0967	432156.9754	1	1.5	1	0	1999	3/2/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	4.6	0.45	lcp channel sediment post exc.	Creek
99061-CSC-97	99061-csc-97	860284.0963	432144.9753	1	1.5	1	1	1999	3/2/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	41	5.2	Icp channel sediment post exc.	Creek
99061-CSC-99	99061-csc-99	860236.0946	432075.9768	1	1.5	1	0	1999	3/2/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	4.9	0.27	lcp channel sediment post exc.	Creek
99064-CSC-108	99064-csc-108	860254.0898	431900.9766	1	1.5	1	1	1999	3/5/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	38	5.5	lcp channel sediment post exc.	Creek
99064-CSC-109	99064-csc-109	860245.0898	431897.9768	1	1.5	1	0	1999	3/5/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	0.38	0.045	lcp channel sediment post exc.	Creek
99064-CSC-110	99064-csc-110	860236.0897	431894.9771	1	1.5	1	0	1999	3/5/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	14	1.1	lcp channel sediment post exc.	Creek
99064-CSC-110	99064-csc-110	860269.0886	431855.9763	1	1.5	1	1	1999	3/5/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	39	8.9	lcp channel sediment post exc.	Creek
99064-CSC-111	99064-csc-111	860262.0885	431851.4765	1	1.5	1	0	1999	3/5/1999	sediment	GeoSyntec Channel Sediment Communicational Sampling	Aroclor-1268	38	5.0	lcp channel sediment post exc.	Creek
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99064-CSC-113	99064-csc-113	860255.5884	431846.9767	1	1.5	1	0	1999	3/5/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	0	0.045	lcp channel sediment post exc.	Creek
99064-CSC-114	99064-csc-114	860300.588	431837.9755	1	1.5	1	0	1999	3/5/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	8.7	0.94	lcp channel sediment post exc.	Creek
99064-CSC-115	99064-csc-115	860297.5879	431830.4756	1	1.5	1	0	1999	3/5/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	0	0.049	lcp channel sediment post exc.	Creek
99064-CSC-116	99064-csc-116	860294.5877	431822.9756	1	1.5	1	0	1999	3/5/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	15	1.1	lcp channel sediment post exc.	Creek
99070-CSC-117	99070-csc-117	860351.0875	431821.4741	1	1.5	1	1	1999	3/11/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	510	28	lcp channel sediment post exc.	Creek
99070-CSC-118	99070-csc-118	860348.0874	431816.1742	1	1.5	1	0	1999	3/11/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	0.45	0.049	lcp channel sediment post exc.	Creek
99070-CSC-119	99070-csc-119	860345.0872	431810.9743	1	1.5	1	0	1999	3/11/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	11	0.52	lcp channel sediment post exc.	Creek
99070-CSC-120	99070-csc-120	860405.087	431807.9727	1	1.5	1	0	1999	3/11/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	38	1.3	lcp channel sediment post exc.	Creek
99070-CSC-121	99070-csc-121	860400.5869	431801.9728	1	1.5	1	0	1999	3/11/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	27	0.94	lcp channel sediment post exc.	Creek
99070-CSC-122	99070-csc-122	860396.0867	431795.973	1	1.5	1	1	1999	3/11/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	93	4.9	Icp channel sediment post exc.	Creek
99070-CSC-123	99070-csc-122	860396.0867	431795.973	1	1.5	1	1	1999	3/11/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	71	4.9	dup of 99070-csc-122	Creek
99070-CSC-124	99070-csc-124	860438.0863	431780.9719	1	1.5	1	0	1999	3/11/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	17	1.0	lcp channel sediment post exc.	Creek
99070-CSC-125	99070-csc-125	860433.5861	431776.472	1	1.5	1	0	1999	3/11/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	26	1.1	lcp channel sediment post exc.	Creek
99070-CSC-126	99070-csc-126	860429.086	431771.9721	1	1.5	1	1	1999	3/11/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	58	4.9	lcp channel sediment post exc.	Creek
99070-CSC-127	99070-csc-127	860274.1048	432458.975	1	1.5	1	1	1999	3/11/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	78	5.2	lcp channel sediment post exc.	Creek
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Table B-11
1998-1999 GeoSyntec Channel Sediment Confirmational Samppling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
99075-CSC-128	99075-csc-128	860450.0848	431726.9716	1	1.5	1	1	1999	3/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	200	8.9	·	Creek
99075-CSC-129	99075-csc-128	860444.0848	431726.9718	1	1.5	1	1	1999	3/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	140	5.3	Icp channel sediment post exc. Icp channel sediment post exc.	Creek
99075-CSC-129		860438.0848		1	_			1999			,			0.043		
	99075-csc-130		431726.972	1	1.5	1	0		3/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	0.89 7.1		lcp channel sediment post exc.	Creek
99075-CSC-131	99075-csc-131	860440.0836	431681.972		1.5			1999	3/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268		0.46	lcp channel sediment post exc.	Creek
99075-CSC-132	99075-csc-132	860434.0835	431678.9722	1	1.5	1	0	1999	3/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	0.71	0.043	lcp channel sediment post exc.	Creek
99075-CSC-133	99075-csc-133	860428.0835	431675.9723	1	1.5	1	0	1999	3/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	6.7	0.46	lcp channel sediment post exc.	Creek
99075-CSC-134	99075-csc-134	860413.0821	431625.4728	1	1.5	1	0	1999	3/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	17	0.80	lcp channel sediment post exc.	Creek
99075-CSC-135	99075-csc-135	860408.0822	431628.473	1	1.5	1	1	1999	3/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	73	4.2	Icp channel sediment post exc.	Creek
99075-CSC-136	99075-csc-136	860403.0823	431631.4731	1	1.5	1	1	1999	3/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	77	4.7	lcp channel sediment post exc.	Creek
99075-CSC-137	99075-csc-137	860387.5805	431563.9736	1	1.5	1	1	1999	3/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	200	5.2	lcp channel sediment post exc.	Creek
99075-CSC-138	99075-csc-138	860382.5805	431563.9738	1	1.5	1	0	1999	3/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	9.1	0.41	lcp channel sediment post exc.	Creek
99075-CSC-139	99075-csc-138	860382.5805	431563.9738	1	1.5	1	0	1999	3/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	7.0	0.40	dup of 99075-csc-138	Creek
99075-CSC-140	99075-csc-140	860377.5805	431563.9739	1	1.5	1	0	1999	3/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	43	1.0	lcp channel sediment post exc.	Creek
99077-CSC-141	99077-CSC-141	860396.0793	431518.9735	1	1.5	1	0	1999	3/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	3.9	0.47	Icp channel sediment post exc.	Creek
99077-CSC-142	99077-CSC-142	860391.0792	431515.9736	1	1.5	1	0	1999	3/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	0.75	0.047	Icp channel sediment post exc.	Creek
99077-CSC-143	99077-CSC-143	860386.0791	431512.9738	1	1.5	1	1	1999	3/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	18	2.4	Icp channel sediment post exc.	Creek
99077-CSC-144	99077-CSC-144	860426.0782	431479.9727	1	1.5	1	1	1999	3/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	77	9.7	lcp channel sediment post exc.	Creek
99077-CSC-145	99077-CSC-145	860421.0781	431474.9729	1	1.5	1	1	1999	3/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	1.9	0.41	lcp channel sediment post exc.	Creek
99077-CSC-146	99077-CSC-146	860417.078	431470.973	1	1.5	1	1	1999	3/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	51	5.3	lcp channel sediment post exc.	Creek
99077-CSC-147	99077-CSC-147	860441.0769	431431.9724	1	1.5	1	1	1999	3/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	110	12	lcp channel sediment post exc.	Creek
99077-CSC-148	99077-CSC-148	860436.0769	431431.9726	1	1.5	1	1	1999	3/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	54	5.2	lcp channel sediment post exc.	Creek
99077-CSC-149	99077-CSC-149	860432.0769	431431.9727	1	1.5	1	1	1999	3/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Aroclor-1268	410	49	lcp channel sediment post exc.	Creek
98286-CSC-01	98286-CSC-01	861217.0978	432263.95	1	1.5	1	0	1998	10/13/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	12	1.1	lcp channel sediment post exc.	Creek
98286-CSC-02	98286-CSC-02	861219.0979	432268.95	1	1.5	1	0	1998	10/13/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	7.6	0.74	lcp channel sediment post exc.	Creek
		861219.0979	432273.9499		_			1998			,					
98286-CSC-03	98286-CSC-03			1	1.5	1	0		10/13/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	8.4	1.1	lcp channel sediment post exc.	Creek
98287-CSC-04	98287-CSC-04	861173.0984	432283.9512	1	1.5	1	0	1998	10/14/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	2.3	1.4	lcp channel sediment post exc.	Creek
98287-CSC-05	98287-CSC-05	861171.0985	432287.9512	1	1.5	1	0	1998	10/14/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	8.5	0.75	lcp channel sediment post exc.	Creek
98287-CSC-06	98287-CSC-06	861169.0987	432291.9513	1	1.5	1	1	1998	10/14/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	76	1.4	lcp channel sediment post exc.	Creek
98315-CSC-07	98315-CSC-07	860473.1025	432387.9698	-1	-1.4	1	1	1998	11/11/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	26	2.1	lcp channel sediment post exc.	Creek
98315-CSC-08	98315-CSC-08	860473.1023	432377.9698	-1	-1.4	1	1	1998	11/11/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	62	1.6	lcp channel sediment post exc.	Creek
98315-CSC-09	98315-CSC-09	860473.1028	432397.9698	-1	-1.4	1	1	1998	11/11/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	14	1.6	lcp channel sediment post exc.	Creek
98320-CSC-10	98320-CSC-10	860590.1018	432368.9667	-1	-1.4	1	1	1998	11/16/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	16	1.9	lcp channel sediment post exc.	Creek
98320-CSC-11	98320-CSC-11	860590.1019	432373.9667	-1.5	-1.9	1	1	1998	11/16/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	15	1.6	lcp channel sediment post exc.	Creek
98320-CSC-12	98320-CSC-12	860590.1021	432378.9667	-1	-1.4	1	1	1998	11/16/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	54	1.9	lcp channel sediment post exc.	Creek
98320-CSC-13	98320-CSC-12	860590.1021	432378.9667	-1	-1.4	1	1	1998	11/16/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	73	1.9	dup of 98320-csc-12	Creek
98322-CSC-14	98322-CSC-14	860635.102	432378.9655	-1	-1.4	1	1	1998	11/18/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	36	1.6	lcp channel sediment post exc.	Creek
98322-CSC-15	98322-CSC-15	860635.1018	432372.9655	-1	-1.4	1	1	1998	11/18/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	33	1.8	Icp channel sediment post exc.	Creek
98322-CSC-16	98322-CSC-16	860635.1017	432366.9655	-0.25	-0.65	1	1	1998	11/18/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	9.6	1.5	Icp channel sediment post exc.	Creek
98322-CSC-17	98322-CSC-17	860547.1021	432375.9678	-0.8	-1.2	1	1	1998	11/18/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	11	1.5	lcp channel sediment post exc.	Creek
98322-CSC-18	98322-CSC-18	860547.1022	432381.9678	-1.5	-1.9	1	1	1998	11/18/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	4.7	1.4	lcp channel sediment post exc.	Creek
98322-CSC-19	98322-CSC-19	860547.1024	432387.9678	-1.5	-1.9	1	1	1998	11/18/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	23	1.6	Icp channel sediment post exc.	Creek
98325-CSC-20	98325-CSC-20	861108.1	432338.9528	2	2.5	1	0	1998	11/21/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	1.4	1.3	lcp channel sediment post exc.	Creek
98325-CSC-21	98325-CSC-21	861106.0997	432326.9529			1	1	1998	11/21/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	79	0.78	lcp channel sediment post exc.	Creek
98325-CSC-22	98325-CSC-22	861104.0994	432314.953	2	2.5	1	0	1998	11/21/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	0	1.4	lcp channel sediment post exc.	Creek
98325-CSC-23	98325-CSC-22	861104.0994	432314.953	<u> </u>		1	0	1998	11/21/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	1.7	1.4	dup of 98325-csc-22	Creek
98325-CSC-24	98325-CSC-24	861059.1001	432336.9541	 	t	1	1	1998	11/21/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	204	1.5	lcp channel sediment post exc.	Creek
98325-CSC-25	98325-CSC-25	861059.0999	432330.9542	 	1	1	1	1998	11/21/1998	sediment	,		103	0.93		Creek
98325-CSC-25 98325-CSC-26	98325-CSC-25 98325-CSC-26	861059.0999	432330.9542	2	2.5	1	0	1998	11/21/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling GeoSyntec Channel Sediment Confirmational Sampling	Mercury Mercury	2.4	1.4	Icp channel sediment post exc. Icp channel sediment post exc.	Creek
98325-CSC-26 98329-CSC-27	98325-CSC-26 98329-CSC-27	860963.1001	432324.9542		2.3	1	1	1998	11/21/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling GeoSyntec Channel Sediment Confirmational Sampling	Mercury	134	1.4	lcp channel sediment post exc.	Creek
				1		1	1				,					
98329-CSC-28	98329-CSC-28	860963.0998	432321.9568	-	1	1	0	1998	11/25/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	0	1.5	lcp channel sediment post exc.	Creek
98329-CSC-29	98329-CSC-29	860963.0997	432315.9568	 	1	1	1	1998	11/25/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	8.4	1.5	lcp channel sediment post exc.	Creek
98329-CSC-30	98329-CSC-30	860904.1	432324.9583	<u> </u>	1	1	1	1998	11/25/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	38	1.6	Icp channel sediment post exc.	Creek
98329-CSC-31	98329-CSC-31	860904.0999	432320.9583	<u> </u>	ļ	1	1	1998	11/25/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	64	1.1	lcp channel sediment post exc.	Creek
98329-CSC-32	98329-CSC-32	860904.0998	432316.9583			1	1	1998	11/25/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	400	1.3	Icp channel sediment post exc.	Creek
98329-CSC-33	98329-CSC-32	860904.0998	432316.9583			1	1	1998	11/25/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	476	1.3	dup of 98329-csc-32	Creek
98329-CSC-34	98329-CSC-34	860842.1003	432330.96			1	1	1998	11/25/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	207	1.8	lcp channel sediment post exc.	Creek
98329-CSC-35	98329-CSC-35	860842.1001	432323.96	4	4.5	1	0	1998	11/25/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	0	1.4	lcp channel sediment post exc.	Creek
98329-CSC-36	98329-CSC-36	860842.0999	432315.96			1	1	1998	11/25/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	17	1.6	lcp channel sediment post exc.	Creek
98335-CSC-37	98335-CSC-37	861106.0997	432326.9529	2	2.5	1	0	1998	12/1/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	12	1.3	Icp channel sediment post exc.	Creek
98336-CSC-38	98336-CSC-38	861059.1001	432336.9541	2	2.5	1	0	1998	12/2/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	0	1.3	lcp channel sediment post exc.	Creek
98336-CSC-39	98336-CSC-39	861059.0999	432330.9542	2	2.5	1	0	1998	12/2/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	2.4	0.76	Icp channel sediment post exc.	Creek
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Table B-11
1998-1999 GeoSyntec Channel Sediment Confirmational Samppling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
98337-CSC-40	98337-CSC-40	860963.1001	432329.9567	2.5	2.9	1	1	1998	12/3/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	131	1.5	lcp channel sediment post exc.	Creek
98337-CSC-40	98337-CSC-40	860963.1001	432329.9567	2.5	2.9	1	1	1998	12/3/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	180	1.4	dup of 98337-csc-40	Creek
98337-CSC-41	98337-CSC-40	860963.0997	432325.9568	3	3.4	1	1	1998	12/3/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	201	1.5	lcp channel sediment post exc.	Creek
98337-CSC-42	98337-CSC-42	860904.0998	432315.9508	3	3.4	1	1	1998	12/3/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	12	1.4	lcp channel sediment post exc.	Creek
98337-CSC-44	98337-CSC-44	860904.1	432324.9583	2.5	2.9	1	0	1998	12/3/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	2.6	1.5	lcp channel sediment post exc.	Creek
98337-CSC-45	98337-CSC-45	860904.0999	432320.9583	4.5	4.9	1	0	1998	12/3/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	0	1.3	lcp channel sediment post exc.	Creek
98337-CSC-46	98337-CSC-46	860842.1003	432330.96	2.5	2.9	1	1	1998	12/3/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	172	1.5	lcp channel sediment post exc.	Creek
98337-CSC-47	98337-CSC-47	860842.0999	432315.96	3	3.4	1	1	1998	12/3/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	38	1.5	lcp channel sediment post exc.	Creek
98338-CSC-48	98338-CSC-48	861169.0987	432291.9513	1	1.5	1	0	1998	12/4/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	3.4	1.3	lcp channel sediment post exc.	Creek
98341-CSC-49	98341-CSC-49	860842.1003	432330.96	3.5	3.9	1	0	1998	12/7/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	0	1.4	lcp channel sediment post exc.	Creek
98341-CSC-50	98341-CSC-50	860842.0999	432315.96	4	4.4	1	1	1998	12/7/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	313	1.4	lcp channel sediment post exc.	Creek
98342-CSC-51	98341-CSC-51	860904.0998	432316.9583	4	4.4	1	0	1998	12/8/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	0	1.4	lcp channel sediment post exc.	Creek
98342-CSC-52	98341-CSC-52	860963.1001	432329.9567	3.5	3.9	1	0	1998	12/8/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	0	1.3	lcp channel sediment post exc.	Creek
98342-CSC-53	98341-CSC-53	860963.0997	432315.9568	4	4.4	1	0	1998	12/8/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	51	1.4	Icp channel sediment post exc.	Creek
98343-CSC-54	98341-CSC-54	860822.0999	432315.9606	4	4.4	1	0	1998	12/9/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	0	1.4	Icp channel sediment post exc.	Creek
98343-CSC-55	98341-CSC-55	860862.0999	432315.9595	4	4.4	1	0	1998	12/9/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	3.9	1.3	Icp channel sediment post exc.	Creek
98345-CSC-56	98345-CSC-56	860775.1013	432362.9617	3	3.5	1	0	1998	12/11/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	0	1.3	lcp channel sediment post exc.	Creek
98345-CSC-57	98345-CSC-56	860775.1013	432362.9617			1	0	1998	12/11/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	0	1.3	dup of 98345-csc-56	Creek
98345-CSC-58	98345-CSC-58	860775.1011	432356.9617	3	3.5	1	0	1998	12/11/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	0	1.3	Icp channel sediment post exc.	Creek
98345-CSC-59	98345-CSC-59	860775.101	432350.9618	_	0.0	1	1	1998	12/11/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	194	1.3	Icp channel sediment post exc.	Creek
98349-CSC-60	98349-CSC-60	860775.101	432350.9618	3	3.5	1	0	1998	12/15/1998	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	119	1.3	Icp channel sediment post exc.	Creek
99015-CSC-61	99015-CSC-61	860635.102	432378.9655	2	2.5	1	0	1999	1/15/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	26	7.3	lcp channel sediment post exc.	Creek
99015-CSC-62	99015-CSC-62	860635.1018	432378.9655	2	2.5	1	0	1999	1/15/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	76	7.3	lcp channel sediment post exc.	Creek
99015-CSC-63	99015-CSC-63	860635.1017	432372.9033	2	2.5	1		1999	1/15/1999					7.7		
							0			sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	10		lcp channel sediment post exc.	Creek
99016-CSC-64	99016-CSC-64	860484.0996	432279.9697	1	1.5	1	0	1999	1/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	17	8.1	lcp channel sediment post exc.	Creek
99016-CSC-65	99016-CSC-65	860497.1003	432305.9693	1	1.5	1	1	1999	1/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	27	6.9	lcp channel sediment post exc.	Creek
99016-CSC-66	99016-CSC-65	860497.1003	432305.9693	1	1.5	1	1	1999	1/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	38	14	dup of 99016-csc-65	Creek
99016-CSC-67	99016-CSC-67	860500.1	432296.9692	1	1.5	1	0	1999	1/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	26	8.1	lcp channel sediment post exc.	Creek
99016-CSC-68	99016-CSC-68	860473.1028	432397.9698	2	2.5	1	0	1999	1/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	9.9	7.4	lcp channel sediment post exc.	Creek
99016-CSC-69	99016-CSC-69	860473.1025	432387.9698	2	2.5	1	0	1999	1/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	12	7.8	lcp channel sediment post exc.	Creek
99016-CSC-70	99016-CSC-70	860473.1023	432377.9698	2	2.5	1	0	1999	1/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	3.9	2.4	lcp channel sediment post exc.	Creek
99016-CSC-71	99016-CSC-71	860401.1033	432410.9717	1	1.5	1	1	1999	1/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	96	57	lcp channel sediment post exc.	Creek
99016-CSC-72	99016-CSC-72	860394.1031	432405.9719	1	1.5	1	1	1999	1/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	150	53	lcp channel sediment post exc.	Creek
99016-CSC-73	99016-CSC-73	860387.103	432400.9721	1	1.5	1	0	1999	1/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	0	0.31	Icp channel sediment post exc.	Creek
99020-CSC-74	99020-CSC-74	860547.1021	432375.9678	2	2.5	1	0	1999	1/20/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	41	8.9	Icp channel sediment post exc.	Creek
99020-CSC-75	99020-CSC-75	860547.1022	432381.9678	2	2.5	1	0	1999	1/20/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	8.3	8.3	Icp channel sediment post exc.	Creek
99020-CSC-76	99020-CSC-76	860547.1024	432387.9678	2	2.5	1	0	1999	1/20/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	69	16	Icp channel sediment post exc.	Creek
99020-CSC-77	99020-CSC-77	860453.1015	432349.9704	1	1.5	1	0	1999	1/20/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	28	7.6	lcp channel sediment post exc.	Creek
99020-CSC-78	99020-CSC-78	860448.1014	432343.9706	1	1.5	1	0	1999	1/20/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	19	7.8	lcp channel sediment post exc.	Creek
99020-CSC-79	99020-CSC-79	860438.1012	432337,9708	1	1.5	1	0	1999	1/20/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	16	8.1	lcp channel sediment post exc.	Creek
99028-CSC-80	99028-CSC-80	859809.1063	432481.9875	1	1.5	1	0	1999	1/28/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	21	8.9	Icp channel sediment post exc.	Creek
99028-CSC-81	99028-CSC-81	859722.1074	432518.9898	1	1.5	1	0	1999	1/28/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	10	7.1	lcp channel sediment post exc.	Creek
99049-CSC-82	99049-csc-82	860530.0984	432236.9686	1	1.5	1	0	1999	2/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	1.7	0.66	Icp channel sediment post exc.	Creek
99049-CSC-83	99049-csc-83	860518.0984	432236.9689	1	1.5	1	0	1999	2/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	6.8	4.0	lcp channel sediment post exc.	Creek
99049-CSC-84	99049-csc-84	860506.0984	432236.9692	1	1.5	1	1	1999	2/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	21	8.1	lcp channel sediment post exc.	Creek
99049-CSC-85	99049-csc-85	860496.097	432183.9696	1	1.5	1	0	1999	2/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	15	8.6	lcp channel sediment post exc.	Creek
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99049-CSC-86	99049-csc-86	860488.0973	432193.9698	1	1.5	1	0	1999	2/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	5.4	3.8	lcp channel sediment post exc.	Creek
99049-CSC-87	99049-csc-87	860479.0976	432204.97	1	1.5	1	0	1999	2/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	6.6	4.2	lcp channel sediment post exc.	Creek
99049-CSC-88	99049-csc-87	860479.0976	432204.97	1	1.5	1	0	1999	2/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	9.0	4.3	lcp channel sediment post exc.	Creek
99049-CSC-89	99049-csc-89	860445.0965	432160.971	1	1.5	1	0	1999	2/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	33	6.9	lcp channel sediment post exc.	Creek
99049-CSC-90	99049-csc-90	860442.0967	432170.971	1	1.5	1	0	1999	2/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	9.4	7.1	lcp channel sediment post exc.	Creek
99049-CSC-91	99049-csc-91	860439.097	432180.9711	1	1.5	1	0	1999	2/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	1.8	0.71	lcp channel sediment post exc.	Creek
99049-CSC-92	99049-csc-92	860371.0965	432157.973	1	1.5	1	0	1999	2/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	15	8.3	lcp channel sediment post exc.	Creek
99049-CSC-93	99049-csc-93	860371.0968	432166.973	1	1.5	1	0	1999	2/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	20	8.1	lcp channel sediment post exc.	Creek
99049-CSC-94	99049-csc-94	860371.097	432175.9729	1	1.5	1	0	1999	2/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	67	15	lcp channel sediment post exc.	Creek
99061-CSC-100	99061-csc-100	860243.5946	432075.9766	1	1.5	1	1	1999	3/2/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	54	37	lcp channel sediment post exc.	Creek
99061-CSC-101	99061-csc-101	860211.0929	432012.9775	1	1.5	1	0	1999	3/2/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	21	9.3	lcp channel sediment post exc.	Creek
99061-CSC-102	99061-csc-102	860221.5929	432012.9773	1	1.5	1	0	1999	3/2/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	0	0.71	lcp channel sediment post exc.	Creek
99061-CSC-103	99061-csc-102	860221.5929	432012.9773	1	1.5	1	0	1999	3/2/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	0	0.71	dup of 99061-csc-102	Creek
99061-CSC-104	99061-csc-104	860230.5929	432012.977	1	1.5	1	1	1999	3/2/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	21	8.1	lcp channel sediment post exc.	Creek
99061-CSC-105	99061-csc-105	860213.5913	431953.4776	1	1.5	1	0	1999	3/2/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	8.3	8.1	Icp channel sediment post exc.	Creek
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Table B-11
1998-1999 GeoSyntec Channel Sediment Confirmational Samppling

									,		inient Comminational Samppinig		Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
99061-CSC-106	99061-csc-106	860222.5913	431953.4773	1	1.5	1	0	1999	3/2/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	0	0.37	lcp channel sediment post exc.	Creek
99061-CSC-107	99061-csc-107	860231.0913	431953.4771	1	1.5	1	1	1999	3/2/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	29	0.78	lcp channel sediment post exc.	Creek
99061-CSC-95	99061-csc-95	860275.0969	432165.9755	1	1.5	1	0	1999	3/2/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	13	9.3	lcp channel sediment post exc.	Creek
99061-CSC-96	99061-csc-96	860281.0967	432156.9754	1	1.5	1	0	1999	3/2/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	3.1	1.4	lcp channel sediment post exc.	Creek
99061-CSC-97	99061-csc-97	860284.0963	432144.9753	1	1.5	1	1	1999	3/2/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	14	7.8	lcp channel sediment post exc.	Creek
99061-CSC-98	99061-csc-98	860224.0946	432075.9771	1	1.5	1	0	1999	3/2/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	0	0.76	lcp channel sediment post exc.	Creek
99061-CSC-99	99061-csc-99	860236.0946	432075.9768	1	1.5	1	0	1999	3/2/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	5.5	4.0	lcp channel sediment post exc.	Creek
99064-CSC-108	99064-csc-108	860254.0898	431900.9766	1	1.5	1	1	1999	3/5/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	22	8.3	lcp channel sediment post exc.	Creek
99064-CSC-109	99064-csc-109	860245.0898	431897.9768	1	1.5	1	0	1999	3/5/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	0	0.68	lcp channel sediment post exc.	Creek
99064-CSC-110	99064-csc-110	860236.0897	431894.9771	1	1.5	1	0	1999	3/5/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	33	8.6	lcp channel sediment post exc.	Creek
99064-CSC-111	99064-csc-111	860269.0886	431855.9763	1	1.5	1	1	1999	3/5/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	26	6.8	lcp channel sediment post exc.	Creek
99064-CSC-112	99064-csc-112	860262.0885	431851.4765	1	1.5	1	0	1999	3/5/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	42	7.6	lcp channel sediment post exc.	Creek
99064-CSC-113	99064-csc-113	860255.5884	431846.9767	1	1.5	1	0	1999	3/5/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	0	0.68	lcp channel sediment post exc.	Creek
99064-CSC-114	99064-csc-114	860300.588	431837.9755	1	1.5	1	0	1999	3/5/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	13	7.1	lcp channel sediment post exc.	Creek
99064-CSC-115	99064-csc-115	860297.5879	431830,4756	1	1.5	1	0	1999	3/5/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	0	0.74	lcp channel sediment post exc.	Creek
99064-CSC-116	99064-csc-116	860294.5877	431822.9756	1	1.5	1	0	1999	3/5/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	17	8.3	lcp channel sediment post exc.	Creek
99070-CSC-117	99070-csc-117	860351.0875	431821.4741	1	1.5	1	1	1999	3/11/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	150	83	lcp channel sediment post exc.	Creek
99070-CSC-118	99070-csc-118	860348.0874	431816.1742	1	1.5	1	0	1999	3/11/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	32	7.4	lcp channel sediment post exc.	Creek
99070-CSC-119	99070-csc-119	860345.0872	431810.9743	1	1.5	1	0	1999	3/11/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	8.2	7.4	lcp channel sediment post exc.	Creek
99070-CSC-120	99070-csc-120	860405.087	431810.3743	1	1.5	1	0	1999	3/11/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	44	9.6	lcp channel sediment post exc.	Creek
99070-CSC-121	99070-csc-121	860400.5869	431807.9727	1	1.5	1	0	1999	3/11/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	56	14	lcp channel sediment post exc.	Creek
99070-CSC-121	99070-csc-121	860396.0867	431795.973	1	1.5	1	1	1999	3/11/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling		60	15	lcp channel sediment post exc.	-
99070-CSC-122	99070-csc-122	860396.0867	431795.973	1	1.5	1	1	1999	3/11/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury Mercury	68	15		Creek Creek
99070-CSC-123	99070-csc-122	860438.0863	431793.973	1	1.5	1	0	1999	3/11/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling		38	7.8	dup of 99070-csc-122 lcp channel sediment post exc.	Creek
99070-CSC-124	99070-csc-124 99070-csc-125	860433.5861	431776.472	1	1.5	1	0	1999	3/11/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	8.7	8.1		Creek
99070-CSC-126	99070-csc-126	860429.086	431771.9721	1	1.5	1	1	1999	3/11/1999	sediment		Mercury	27	7.4	lcp channel sediment post exc.	Creek
99070-CSC-126	99070-csc-126	860274.1048	432458.975	1	1.5	1	1	1999	3/11/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling GeoSyntec Channel Sediment Confirmational Sampling	Mercury	14	7.4	lcp channel sediment post exc.	Creek
99075-CSC-127	99075-csc-128	860450.0848	432438.975	1	1.5	1	1	1999	3/16/1999	sediment	,	Mercury	110	68	lcp channel sediment post exc.	Creek
99075-CSC-128	99075-csc-128	860444.0848	431726.9718	1	1.5	1	1	1999	3/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling GeoSyntec Channel Sediment Confirmational Sampling	Mercury Mercury	120	81	lcp channel sediment post exc. lcp channel sediment post exc.	Creek
99075-CSC-129	99075-csc-129	860438.0848	431726.9718	1	1.5	1	0	1999	3/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling		1.2	0.66	lcp channel sediment post exc.	Creek
99075-CSC-130	99075-csc-131	860440.0836	431726.972	1	1.5			1999	3/16/1999		,	Mercury		3.5		
				1		1	0			sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	6.1		lcp channel sediment post exc.	Creek
99075-CSC-132	99075-csc-132	860434.0835	431678.9722		1.5		0	1999	3/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	0.83	0.66	lcp channel sediment post exc.	Creek
99075-CSC-133 99075-CSC-134	99075-csc-133	860428.0835	431675.9723	1	1.5	1	0	1999 1999	3/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	8.8	6.9	lcp channel sediment post exc.	Creek
	99075-csc-134	860413.0821	431625.4728	1	_	1			3/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	27	6.1	lcp channel sediment post exc.	Creek
99075-CSC-135 99075-CSC-136	99075-csc-135	860408.0822	431628.473	1	1.5	1	1	1999 1999	3/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	50	13	lcp channel sediment post exc.	Creek Creek
	99075-csc-136	860403.0823	431631.4731		1.5		1		3/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	170	71	lcp channel sediment post exc.	
99075-CSC-137	99075-csc-137	860387.5805	431563.9736	1	1.5	1	1	1999	3/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	110	78	lcp channel sediment post exc.	Creek
99075-CSC-138	99075-csc-138	860382.5805	431563.9738	1	1.5	1	0	1999	3/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	20	6.3	lcp channel sediment post exc.	Creek
99075-CSC-139	99075-csc-138	860382.5805	431563.9738	1	1.5	1	0	1999	3/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	12	6.1	dup of 99075-csc-138	Creek
99075-CSC-140	99075-csc-140	860377.5805	431563.9739	1	1.5	1	0	1999	3/16/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	47	7.8	lcp channel sediment post exc.	Creek
99077-CSC-141	99077-CSC-141	860396.0793	431518.9735	1	1.5	1	0	1999	3/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	22	7.1	lcp channel sediment post exc.	Creek
99077-CSC-142	99077-CSC-142	860391.0792	431515.9736	1	1.5	1	0	1999	3/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	1.4	0.71	lcp channel sediment post exc.	Creek
99077-CSC-143	99077-CSC-143	860386.0791	431512.9738	1	1.5	1	1	1999	3/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	140	74	lcp channel sediment post exc.	Creek
99077-CSC-144	99077-CSC-144	860426.0782	431479.9727	1	1.5	1	1	1999	3/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	98	74	lcp channel sediment post exc.	Creek
99077-CSC-145	99077-CSC-145	860421.0781	431474.9729	1	1.5	1	1	1999	3/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	36	6.3	lcp channel sediment post exc.	Creek
99077-CSC-146	99077-CSC-146	860417.078	431470.973	1	1.5	1	1	1999	3/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	53	8.1	lcp channel sediment post exc.	Creek
99077-CSC-147	99077-CSC-147	860441.0769	431431.9724	1	1.5	1	1	1999	3/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	80	45	lcp channel sediment post exc.	Creek
99077-CSC-148	99077-CSC-148	860436.0769	431431.9726	1	1.5	1	1	1999	3/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	49	7.8	lcp channel sediment post exc.	Creek
99077-CSC-149	99077-CSC-149	860432.0769	431431.9727	1	1.5	1	1	1999	3/18/1999	sediment	GeoSyntec Channel Sediment Confirmational Sampling	Mercury	190	74	lcp channel sediment post exc.	Creek

Table B-12
1998 GeoSyntec Eastern Marsh Sediment Delineation Sampling

									,	1	diment Delineation Sampling		- I			
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
98121-MFD-01	98121-MED-01	861230.0788	431557.951	0	1	nost ex	nemoveu 1	1998	5/1/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	293	35	marsh exc. east delineation	flat
98121-MED-01	98121-MED-01	861230.0788	431557.951	1	2	0	1	1998	5/1/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	45	7.2	marsh exc. east delineation	flat
98121-MED-03	98121-MED-03	861236.0793	431575,9508	0	1	0	1	1998	5/1/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	11	2.6	marsh exc. east delineation	flat
98121-MED-04	98121-MED-03	861236.0793	431575.9508	1	2	0	1	1998	5/1/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	81	16	marsh exc. east delineation	flat
98121-MED-05	98121-MED-05	861242.0798	431596.9506	0	1	0	1	1998	5/1/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	457	83	marsh exc. east delineation	flat
98121-MED-06	98121-MED-05	861242.0798	431596.9506	1	2	0	1	1998	5/1/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	76	8.3	marsh exc. east delineation	flat
98129-MED-07	98129-MED-07	861248.0804	431617.9504	0	1	0	1	1998	5/9/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	375	37	marsh exc. east delineation	flat
98129-MED-08	98129-MED-07	861248.0804	431617.9504	1	2	0	1	1998	5/9/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	47	9.0	marsh exc. east delineation	flat
98129-MED-09	98129-MED-09	861254.0809	431638.9502	0	1	0	1	1998	5/9/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	256	38	marsh exc. east delineation	flat
98129-MED-10	98129-MED-09	861254.0809	431638.9502	1	2	0	1	1998	5/9/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	18	3.3	marsh exc. east delineation	flat
98129-MED-11	98129-MED-11	861197.0771	431490.952	0	1	0	1	1998	5/9/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	733	124	marsh exc. east delineation	flat
98129-MED-12	98129-MED-11	861197.0771	431490.952	1	1	0	1	1998 1998	5/9/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	285	32	dup of 98129-med-11	flat
98129-MED-13 98129-MED-14	98129-MED-11 98129-MED-14	861197.0771 861194.0765	431490.952 431470.9521	0	2	0	1	1998	5/9/1998 5/9/1998	sediment sediment	GeoSyntec Eastern Marsh Delineation Sampling GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268 Aroclor-1268	18 64	2.9 12	marsh exc. east delineation marsh exc. east delineation	flat flat
98129-MED-15	98129-MED-14 98129-MED-14	861194.0765	431470.9521	1	2	0	1	1998	5/9/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	3.2	2.9	marsh exc. east delineation	flat
98142-MED-16	98142-MED-16	861200.0765	431470.9519	0	1	0	0	1998	5/22/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	1.2	2.4	marsh exc. east delineation	flat
98142-MED-17	98142-MED-16	861200.0765	431470.9519	1	2	0	0	1998	5/22/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	0	2.4	marsh exc. east delineation	flat
98142-MED-20	98142-MED-20	861240.0788	431557.9507	0	1	0	0	1998	5/22/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	0	2.4	marsh exc. east delineation	flat
98142-MED-21	98142-MED-20	861240.0788	431557.9507	1	2	0	0	1998	5/22/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	0	2.4	marsh exc. east delineation	flat
98142-MED-22	98142-MED-22	861246.0793	431575.9505	0	1	0	0	1998	5/22/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	9.5	2.5	marsh exc. east delineation	flat
98142-MED-23	98142-MED-22	861246.0793	431575.9505	1	2	0	0	1998	5/22/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	0	2.5	marsh exc. east delineation	flat
98153-MED-26	98153-MED-24	861203.5768	431481.4518	1	2	0	0	1998	6/2/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	0	2.3	marsh exc. east delineation	flat
98153-MED-27	98153-MED-27	861235.0788	431557.9508	0	1	0	0	1998	6/2/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	2.1	2.3	marsh exc. east delineation	flat
98153-MED-28	98153-MED-27	861235.0788	431557.9508	1	2	0	0	1998	6/2/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	0	2.5	marsh exc. east delineation	flat
98153-MED-29	98153-MED-29	861241.0793	431575.9506	0	1	0	0	1998	6/2/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	5.7	2.3	marsh exc. east delineation	flat
98153-MED-30 98153-MED-31	98153-MED-29 98153-MED-31	861241.0793 861247.0798	431575.9506 431596.9504	0	2	0	0	1998 1998	6/2/1998 6/2/1998	sediment sediment	GeoSyntec Eastern Marsh Delineation Sampling GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268 Aroclor-1268	0	2.3	marsh exc. east delineation marsh exc. east delineation	flat
98153-MED-32	98153-MED-31	861247.0798	431596.9504	1	2	0	0	1998	6/2/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	0	2.3	marsh exc. east delineation	flat
98154-MED-37	98154-MED-36	861188.479	431562.3521	1	2	0	0	1998	6/3/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	5.7	2.5	marsh exc. east delineation	flat
98156-MED-42	98156-MED-40	861195.4806	431621.6518	1	2	0	0	1998	6/5/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	0	2.3	marsh exc. east delineation	flat
98156-MED-44	98156-MED-43	861200.2816	431661.6516	1	2	0	0	1998	6/5/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	0	2.5	marsh exc. east delineation	flat
98156-MED-47	98156-MED-47	861259.0809	431638.95	0	1	0	0	1998	6/5/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	0	2.2	marsh exc. east delineation	flat
98156-MED-48	98156-MED-47	861259.0809	431638.95	1	2	0	0	1998	6/5/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Aroclor-1268	0	2.4	marsh exc. east delineation	flat
98121-MED-01	98121-MED-01	861230.0788	431557.951	0	1	0	1	1998	5/1/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	353	0.69	marsh exc. east delineation	flat
98121-MED-02	98121-MED-01	861230.0788	431557.951	1	2	0	1	1998	5/1/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	168	0.72	marsh exc. east delineation	flat
98121-MED-03	98121-MED-03	861236.0793	431575.9508	0	1	0	1	1998	5/1/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	16	0.66	marsh exc. east delineation	flat
98121-MED-04	98121-MED-03	861236.0793	431575.9508	1	2	0	1	1998	5/1/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	284	0.81	marsh exc. east delineation	flat
98121-MED-05	98121-MED-05	861242.0798	431596.9506	0	1	0	1	1998	5/1/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	561	0.83	marsh exc. east delineation	flat
98121-MED-06	98121-MED-05	861242.0798	431596.9506	1	2	0	1	1998	5/1/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	544	0.83	marsh exc. east delineation	flat
98129-MED-07	98129-MED-07	861248.0804	431617.9504	0	1	0	1	1998	5/9/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	359	0.75	marsh exc. east delineation	flat
98129-MED-08	98129-MED-07	861248.0804	431617.9504	1	2	0	1	1998	5/9/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	114	0.90	marsh exc. east delineation	flat
98129-MED-09	98129-MED-09	861254.0809	431638.9502	0	1	0	1	1998	5/9/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	324	0.76	marsh exc. east delineation	flat
98129-MED-10	98129-MED-09	861254.0809	431638.9502	1	2	0	1	1998	5/9/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	50	0.83	marsh exc. east delineation	flat
98129-MED-11	98129-MED-11	861197.0771	431490.952	0	1	0	1	1998	5/9/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	105	0.62	marsh exc. east delineation	flat
98129-MED-12	98129-MED-11	861197.0771	431490.952	0	1	0	1	1998	5/9/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	227	0.63	dup of 98129-med-11	flat
98129-MED-13	98129-MED-11	861197.0771	431490.952	1	2	0	1	1998	5/9/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	27	0.72	marsh exc. east delineation	flat
98129-MED-14	98129-MED-14	861194.0765	431470.9521	0	1	0	1	1998	5/9/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	31	0.61	marsh exc. east delineation	flat
98129-MED-15	98129-MED-14	861194.0765	431470.9521	1	2	0	1	1998	5/9/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	17	0.72	marsh exc. east delineation	flat
98142-MED-16	98142-MED-16	861200.0765	431470.9519	0	1	0	0	1998	5/22/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	8.6	0.60	marsh exc. east delineation	flat
98142-MED-17	98142-MED-16	861200.0765	431470.9519	1	2	0	0	1998	5/22/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	0	0.61	marsh exc. east delineation	flat
98142-MED-20	98142-MED-20	861240.0788	431557.9507	0	1	0	0	1998	5/22/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	2.5	0.61	marsh exc. east delineation	flat
98142-MED-21	98142-MED-20	861240.0788	431557.9507	1	2	0	0	1998	5/22/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	0.93	0.60	marsh exc. east delineation	flat
98142-MED-22	98142-MED-22	861246.0793	431575.9505	0	1	0	0	1998	5/22/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	22	0.63	marsh exc. east delineation	flat
98142-MED-23	98142-MED-22	861246.0793	431575.9505	1	2	0	0	1998	5/22/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	0.86	0.63	marsh exc. east delineation	flat
98153-MED-26	98153-MED-24	861203.5768	431481.4518	1	2	0	0	1998	6/2/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	1.0	0.58	marsh exc. east delineation	flat
98153-MED-27	98153-MED-27	861235.0788	431557.9508	0	1	0	0	1998	6/2/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	2.5	0.58	marsh exc. east delineation	flat
98153-MED-28	98153-MED-27	861235.0788	431557.9508	1	2	0	0	1998	6/2/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	0	0.62	marsh exc. east delineation	flat
98153-MED-29	98153-MED-29	861241.0793	431575.9506	0	1	0	0	1998	6/2/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	18	0.58	marsh exc. east delineation	flat
98153-MED-30	98153-MED-29	861241.0793	431575.9506	1	2	0	0	1998	6/2/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	0	0.59	marsh exc. east delineation	flat
98153-MED-31	98153-MED-31	861247.0798	431596.9504	0	1	0	0	1998	6/2/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	0	0.56	marsh exc. east delineation	flat
98153-MED-32 98154-MED-37	98153-MED-31	861247.0798	431596.9504	1	2	0	0	1998	6/2/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	0	0.58	marsh exc. east delineation	flat
	98154-MED-36	861188.479	431562.3521	1	2	0	0	1998 1998	6/3/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	3.0	0.64 0.57	marsh exc. east delineation	flat
98156-MED-42	98156-MED-40	861195.4806	431621.6518	1		U	U	1998	6/5/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	3.0	0.57	marsh exc. east delineation	flat

Table B-12 1998 GeoSyntec Eastern Marsh Sediment Delineation Sampling

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													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
98156-MED-44	98156-MED-43	861200.2816	431661.6516	1	2	0	0	1998	6/5/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	1.7	0.63	marsh exc. east delineation	flat
98156-MED-47	98156-MED-47	861259.0809	431638.95	0	1	0	0	1998	6/5/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	0	0.56	marsh exc. east delineation	flat
98156-MED-48	98156-MED-47	861259.0809	431638.95	1	2	0	0	1998	6/5/1998	sediment	GeoSyntec Eastern Marsh Delineation Sampling	Mercury	0	0.60	marsh exc. east delineation	flat

Table B-13
1998 GeoSyntec Marsh Sediment Delineation Sampling

								1990 GEC	Syntet ivia	rsh Sediment Delineation Sampling					
Sample ID	Location	StateX	StateY	D1 D2		Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
98040-MS-01	98040-MS-01	861238.0805	431622.9506	0 0.5	0	1	1998	2/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	610	125	marsh W. of S. Separator	flat
98040-MS-02	98040-MS-02	861203.0786	431549.9517	0 0.5		1	1998	2/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	1400	246	marsh W. of S. Separator	flat
98040-MS-03	98040-MS-03	861114.0751	431410.9544	0 0.5		1	1998	2/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	37	9.9	East marsh south of FFDA	flat
98040-MS-04	98040-MS-04	861114.0765	431464.9543	0 0.5		1	1998	2/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	190	36 45	East marsh south of FFDA	flat
98040-MS-05 98040-MS-06	98040-MS-05 98040-MS-06	861126.0788 861137.0805	431549.9538 431615.9534	0 0.5		1	1998	2/9/1998 2/9/1998	sediment sediment	GeoSyntec Marsh Delineation Sampling GeoSyntec Marsh Delineation Sampling	Aroclor-1268 Aroclor-1268	210 770	45 197	East marsh south of FFDA East marsh south of FFDA	flat
98040-WS-07	98042-MS-07	860886.0764	431444.9604	0 0.5		1	1998	2/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	32	16	marsh exc. transition zone	flat
98042-MS-08	98042-MS-08	860807.0767	431450.9626	0 0.5		1	1998	2/11/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	22	14	marsh exc. transition zone	flat
98042-MS-09	98042-MS-09	860814.0788	431527.9622	0 0.5		1	1998	2/11/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	18	14	marsh exc. transition zone	flat
98042-MS-10	98042-MS-09	860814.0788	431527.9622	0 0.5		1	1998	2/11/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	23	15	dup of 98042-MS-09	flat
98042-MS-11	98042-MS-11	860758.0797	431557.9637	0 0.5		1	1998	2/11/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	25	14	marsh exc. transition zone	flat
98042-MS-12	98042-MS-12	860986.0747	431386.9579	0 0.5	0	1	1998	2/11/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	49	16	marsh exc. transition zone	flat
98043-MS-13	98043-MS-13	860829.0817	431639.9616	0 0.5	0	1	1998	2/12/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	130	16	marsh exc. transition zone	flat
98043-MS-14	98043-MS-14	860770.082	431646.9632	0 0.5	0	1	1998	2/12/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	51	14	marsh exc. transition zone	flat
98043-MS-15	98043-MS-15	860746.085	431754.9636	0 0.5	0	1	1998	2/12/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	15	12	marsh exc. transition zone	flat
98043-MS-16	98043-MS-16	860797.0847	431746.9623	0 0.5		1	1998	2/12/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	25	13	marsh exc. transition zone	flat
98043-MS-17	98043-MS-17	860843.0845	431741.961	0 0.5		1	1998	2/12/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	91	16	marsh exc. transition zone	flat
98043-MS-18	98043-MS-18	860857.0871	431840.9605	0 0.5		1	1998	2/12/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	210	14	marsh exc. transition zone	flat
98043-MS-19	98043-MS-19	860804.0872	431839.9619	0 0.5	-	1	1998	2/12/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	47	14	marsh exc. transition zone	flat
98043-MS-20 98043-MS-21	98043-MS-20 98043-MS-21	860754.0873 860781.0907	431839.9633 431967.9623	0 0.5		1	1998 1998	2/12/1998	sediment sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	26 63	13	marsh exc. transition zone	flat
98043-MS-21 98043-MS-22	98043-MS-21 98043-MS-22	860868.0897	431967.9623	0 0.5		1	1998	2/12/1998 2/12/1998	sediment	GeoSyntec Marsh Delineation Sampling GeoSyntec Marsh Delineation Sampling	Aroclor-1268 Aroclor-1268	720	13 13	marsh exc. transition zone marsh exc. transition zone	flat
98051-MS-23	98051-MS-23	860884.0924	432040.9594	0 0.5		1	1998	2/20/1998	sediment	GeoSyntec Marsh Delineation Sampling GeoSyntec Marsh Delineation Sampling	Aroclor-1268	64	9.7	marsh exc. transition zone	flat
98051-MS-24	98051-MS-24	860759.0929	432048.9627	0 0.5	_	1	1998	2/20/1998	sediment	GeoSyntec Marsh Delineation Sampling GeoSyntec Marsh Delineation Sampling	Aroclor-1268	21	7.6	marsh exc. transition zone	flat
98051-MS-25	98051-MS-25	860808.0956	432153.9612	0 0.5		1	1998	2/20/1998	sediment	GeoSyntec Marsh Delineation Sampling GeoSyntec Marsh Delineation Sampling	Aroclor-1268	11	8.0	marsh exc. transition zone	flat
98051-MS-26	98051-MS-26	860985.095	432141.9565	0 0.5		1	1998	2/20/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	24	11	marsh exc. transition zone	flat
98051-MS-27	98051-MS-27	861006.0976	432242.9557	0 0.5	0	1	1998	2/20/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	30	8.1	marsh exc. transition zone	flat
98051-MS-28	98051-MS-28	861086.0975	432243.9536	0 0.5	0	1	1998	2/20/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	30	8.3	marsh exc. transition zone	flat
98051-MS-29	98051-MS-29	860901.0976	432234.9586	0 0.5	0	1	1998	2/20/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	9.4	9.1	marsh exc. transition zone	flat
98079-MS-30	98079-MS-30	860861.0885	431893.9603	0 0.5		1	1998	3/20/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	630	180	marsh exc. transition zone	flat
98079-MS-31	98079-MS-31	860851.0858	431793.9607	0 0.5	0	1	1998	3/20/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	79	36	marsh exc. transition zone	flat
98079-MS-32	98079-MS-32	860836.0832	431693.9613	0 0.5		1	1998	3/20/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	116	37	marsh exc. transition zone	flat
98079-MS-33	98079-MS-33	860821.0805	431593.9619	0 0.5		1	1998	3/20/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	43	14	marsh exc. transition zone	flat
98079-MS-34	98079-MS-34	860876.0909	431983.9597	0 0.5		1	1998	3/20/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	1800	290	marsh exc. transition zone	flat
98107-MS-35	98107-MS-35	860911.0933	432073.9586	0 0.5		1	1998	4/17/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	33	10	marsh exc. transition zone	flat
98107-MS-36	98107-MS-36	860886.0941	432103.9592	0 0.5		1	1998	4/17/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	12	12	marsh exc. transition zone	flat
98107-MS-37	98107-MS-37	860976.094	432103.9568	0 0.5		1	1998	4/17/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	66	10	marsh exc. transition zone	flat
98107-MS-38	98107-MS-37	860976.094	432103.9568	0 0.5		1	1998	4/17/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	57	9.7	dup of 98107-MS-37	flat
98107-MS-39	98107-MS-39	861006.0961	432183.9558	0 0.5		1	1998	4/17/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	8.5	9.5	marsh exc. transition zone	flat
98107-MS-40 98107-MS-41	98107-MS-40 98107-MS-41	861046.0973 860951.0978	432233.9547 432243.9572	0 0.5	_	1	1998 1998	4/17/1998	sediment sediment	GeoSyntec Marsh Delineation Sampling GeoSyntec Marsh Delineation Sampling	Aroclor-1268 Aroclor-1268	17 9.5	8.9 9.7	marsh exc. transition zone	flat
98107-MS-41 98107-MS-42	98107-MS-41 98107-MS-42	860906.0989	432243.9572			1	1998	4/17/1998	sediment			6.3			flat
98107-MS-43	98107-MS-42	860906.0962	432183.9585	0 0.5		1	1998	4/17/1998 4/17/1998	sediment	GeoSyntec Marsh Delineation Sampling GeoSyntec Marsh Delineation Sampling	Aroclor-1268 Aroclor-1268	6.3	6.9 8.9	marsh exc. transition zone marsh exc. transition zone	flat
98110-MS-44	98110-MS-44	861006.0987	432283.9557	0 0.5		1	1998	4/20/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	14	6.5	marsh exc. transition zone	flat
98110-MS-45	98110-WS-44 98110-MS-45	860836.0977	432233.9603	0 0.5	_	1	1998	4/20/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	13	7.4	marsh exc. transition zone	flat
98160-ms-46	98160-MS-46	861180.0776	431509.7524	1 2		1	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	8.2	3.5	exc. petroleum mtl.	flat
98160-ms-47	98160-MS-47	861180.0776	431509.7524	2 2.25		0	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	4.0	2.6	east marsh excavation	flat
98170-ms-50	98170-MS-50	861246.0797	431593.9505	2 2.1		0	1998	6/19/1998	sediment	GeoSyntec Marsh Delineation Sampling GeoSyntec Marsh Delineation Sampling	Aroclor-1268	15	2.7	w. of s. separator post-ex; sw of mw 112 cluster	flat
98183-ms-51	98183-MS-51	860836.1007	432346.9601	0 1	0	0	1998	7/2/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	8.4	6.9	b/w lcp ditch and causeway	flat
98183-ms-52	98183-MS-52	860911.101	432361.9581	0 1		0	1998	7/2/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	3.7	6.9	b/w lcp ditch and causeway	flat
98183-ms-53	98183-MS-52	860911.101	432361.9581	1 2	0	0	1998	7/2/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	0	6.4	b/w lcp ditch and causeway	flat
98183-ms-54	98183-MS-54	860978.1002	432336.9563	0 1		1	1998	7/2/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	26	6.8	b/w lcp ditch and causeway	flat
98183-ms-55	98183-MS-55	861039.1009	432364.9546	0 1	0	0	1998	7/2/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	24	6.0	b/w lcp ditch and causeway	flat
98183-MS-56	98183-MS-56	861146.0997	432327.9518	0 1	0	1	1998	7/2/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	46	5.8	b/w Icp ditch and causeway	flat
98230-ms-57	98230-MS-57	861227.0813	431648.9509	2 2.1	1	1	1998	8/18/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	71	3.4	NE co. Area #2, @ of FFDA	flat
98244-ms-58	98244-MS-58	860965.0882	431890.9575	0 0	0	1	1998	9/1/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	854	5.4	lt. grey, gritty marsh sediment	flat
98257-ms-a4-01	98257-MS-A4-01	861008.0922	432039.9561	0 0.25	5 0	1	1998	9/14/1998	sediment	GeoSyntec Marsh Delineation Sampling	Aroclor-1268	548	7.3	marsh sed. for testing in Atl.	flat
98040-MS-01	98040-MS-01	861238.0805	431622.9506	0 0.5	0	1	1998	2/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	896	1.3	marsh W. of S. Separator	flat
98040-MS-02	98040-MS-02	861203.0786	431549.9517	0 0.5	-	1	1998	2/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	822	1.2	marsh W. of S. Separator	flat
98040-MS-03	98040-MS-03	861114.0751	431410.9544	0 0.5	0	1	1998	2/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	81	2.0	East marsh south of FFDA	flat
98040-MS-04	98040-MS-04	861114.0765	431464.9543	0 0.5	0	1	1998	2/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	136	1.8	East marsh south of FFDA	flat
98040-MS-05	98040-MS-05	861126.0788	431549.9538	0 0.5	0	1	1998	2/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	890	4.5	East marsh south of FFDA	flat
98040-MS-06	98040-MS-06	861137.0805	431615.9534	0 0.5		1	1998	2/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	1270	3.9	East marsh south of FFDA	flat
98042-MS-07	98042-MS-07	860886.0764	431444.9604	0 0.5	0	1	1998	2/11/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	88	4.0	marsh exc. transition zone	flat
98042-MS-08	98042-MS-08	860807.0767	431450.9626	0 0.5		1	1998	2/11/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	70	3.4	marsh exc. transition zone	flat
98042-MS-09	98042-MS-09	860814.0788	431527.9622	0 0.5		1	1998	2/11/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	72	3.5	marsh exc. transition zone	flat
98042-MS-10	98042-MS-09	860814.0788	431527.9622	0 0.5	. 0	1	1998	2/11/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	84	3.7	dup of 98042-MS-09	flat

Table B-13
1998 GeoSyntec Marsh Sediment Delineation Sampling

											arsh Sediment Delineation Sampling					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
98042-MS-11	98042-MS-11	860758.0797	431557.9637	0	0.5	0	1	1998	2/11/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	93	3.5	marsh exc. transition zone	flat
98042-MS-12	98042-MS-12	860986.0747	431386.9579	0	0.5	0	1	1998	2/11/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	156	3.9	marsh exc. transition zone	flat
98043-MS-13	98043-MS-13	860829.0817	431639.9616	0	0.5	0	1	1998	2/12/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	170	3.9	marsh exc. transition zone	flat
98043-MS-14	98043-MS-14	860770.082	431646.9632	0	0.5	0	1	1998	2/12/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	105	3.4	marsh exc. transition zone	flat
98043-MS-15	98043-MS-15	860746.085	431754.9636		0.5	0	1	1998	2/12/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	35	3.1	marsh exc. transition zone	flat
98043-MS-16	98043-MS-16	860797.0847	431746.9623		0.5	0	1	1998	2/12/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	71	3.2	marsh exc. transition zone	flat
98043-MS-17	98043-MS-17	860843.0845	431741.961	0	0.5	0	1	1998	2/12/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	141	3.9	marsh exc. transition zone	flat
98043-MS-18	98043-MS-18	860857.0871	431840.9605	0	0.5	0	1	1998	2/12/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	198	3.5	marsh exc. transition zone	flat
98043-MS-19	98043-MS-19	860804.0872	431839.9619	0	0.5	0	11	1998	2/12/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	85	3.6	marsh exc. transition zone	flat
98043-MS-20	98043-MS-20	860754.0873	431839.9633		0.5	0	1	1998	2/12/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	76	3.3	marsh exc. transition zone	flat
98043-MS-21	98043-MS-21	860781.0907	431967.9623	0	0.5	0	1	1998	2/12/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	89	3.1	marsh exc. transition zone	flat
98043-MS-22	98043-MS-22	860868.0897	431937.96	-	0.5	0	1	1998	2/12/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	211	3.3	marsh exc. transition zone	flat
98051-MS-23	98051-MS-23	860884.0924	432040.9594	_	0.5	0	1 1	1998	2/20/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	60	2.4	marsh exc. transition zone	flat
98051-MS-24 98051-MS-25	98051-MS-24 98051-MS-25	860759.0929 860808.0956	432048.9627 432153.9612	0	0.5	0	1	1998 1998	2/20/1998 2/20/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	62 30	1.9 2.0	marsh exc. transition zone marsh exc. transition zone	flat
98051-MS-25 98051-MS-26	98051-MS-25	860985.0956	432153.9612	_	0.5	0	1	1998		sediment	GeoSyntec Marsh Delineation Sampling	Mercury	47	2.0		flat
98051-MS-26 98051-MS-27	98051-MS-26 98051-MS-27	861006.0976	432141.9565		0.5	0	1	1998	2/20/1998 2/20/1998	sediment	GeoSyntec Marsh Delineation Sampling GeoSyntec Marsh Delineation Sampling	Mercury Mercury	47	2.7	marsh exc. transition zone marsh exc. transition zone	flat
98051-WS-27	98051-MS-27 98051-MS-28	861086.0975	432242.9537	0	0.5	0	1	1998	2/20/1998	sediment	GeoSyntec Marsh Delineation Sampling GeoSyntec Marsh Delineation Sampling	Mercury	60	2.0	marsh exc. transition zone	flat
98051-MS-29	98051-MS-29	860901.0976	432234.9586	_	0.5	0	1	1998	2/20/1998	sediment	GeoSyntec Marsh Delineation Sampling GeoSyntec Marsh Delineation Sampling	Mercury	16	2.3	marsh exc. transition zone	flat
98079-MS-30	98079-MS-30	860861.0885	431893.9603		0.5	0	1	1998	3/20/1998	sediment	GeoSyntec Marsh Delineation Sampling GeoSyntec Marsh Delineation Sampling	Mercury	184	3.6	marsh exc. transition zone	flat
98079-MS-31	98079-MS-31	860851.0858	431793.9607		0.5	0	1	1998	3/20/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	195	3.5	marsh exc. transition zone	flat
98079-MS-32	98079-MS-32	860836.0832	431693.9613	0	0.5	0	1	1998	3/20/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	114	3.7	marsh exc. transition zone	flat
98079-MS-33	98079-MS-33	860821.0805	431593.9619	0	0.5	0	1	1998	3/20/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	154	3.4	marsh exc. transition zone	flat
98079-MS-34	98079-MS-34	860876.0909	431983.9597		0.5	0	1	1998	3/20/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	256	2.9	marsh exc. transition zone	flat
98107-MS-35	98107-MS-35	860911.0933	432073.9586	0	0.5	0	1	1998	4/17/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	70	2.6	marsh exc. transition zone	flat
98107-MS-36	98107-MS-36	860886.0941	432103.9592		0.5	0	1	1998	4/17/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	39	3.1	marsh exc. transition zone	flat
98107-MS-37	98107-MS-37	860976.094	432103.9568		0.5	0	1	1998	4/17/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	105	2.6	marsh exc. transition zone	flat
98107-MS-38	98107-MS-37	860976.094	432103.9568		0.5	0	1	1998	4/17/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	117	2.4	dup of 98107-MS-37	flat
98107-MS-39	98107-MS-39	861006.0961	432183.9558	0	0.5	0	1	1998	4/17/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	83	2.4	marsh exc. transition zone	flat
98107-MS-40	98107-MS-40	861046.0973	432233.9547	0	0.5	0	1	1998	4/17/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	49	2.2	marsh exc. transition zone	flat
98107-MS-41	98107-MS-41	860951.0978	432243.9572	0	0.5	0	1	1998	4/17/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	25	2.4	marsh exc. transition zone	flat
98107-MS-42	98107-MS-42	860906.0989	432283.9584	0	0.5	0	1	1998	4/17/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	18	1.7	marsh exc. transition zone	flat
98107-MS-43	98107-MS-43	860906.0962	432183.9585	0	0.5	0	1	1998	4/17/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	32	2.2	marsh exc. transition zone	flat
98110-MS-44	98110-MS-44	861006.0987	432283.9557	0	0.5	0	1	1998	4/20/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	26	1.6	marsh exc. transition zone	flat
98110-MS-45	98110-MS-45	860836.0977	432233.9603	0	0.5	0	1	1998	4/20/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	24	1.9	marsh exc. transition zone	flat
98160-ms-46	98160-MS-46	861180.0776	431509.7524	1	2	0	1	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	14	0.89	exc. petroleum mtl.	flat
98160-ms-47	98160-MS-47	861180.0776	431509.7524		2.25	1	0	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	4.2	0.66	east marsh excavation	flat
98170-ms-50	98170-MS-50	861246.0797	431593.9505		2.1	1	0	1998	6/19/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	22	0.68	w. of s. separator post-ex; sw of mw 112 cluster	flat
98183-ms-51	98183-MS-51	860836.1007	432346.9601	0	1	0	0	1998	7/2/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	14	1.7	b/w lcp ditch and causeway	flat
98183-ms-52	98183-MS-52	860911.101	432361.9581	0	1	0	0	1998	7/2/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	26	1.7	b/w lcp ditch and causeway	flat
98183-ms-53	98183-MS-52	860911.101	432361.9581	1	2	0	0	1998	7/2/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	5.1	1.6	b/w Icp ditch and causeway	flat
98183-ms-54	98183-MS-54	860978.1002	432336.9563	0	1	0	1	1998	7/2/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	20	1.7	b/w lcp ditch and causeway	flat
98183-ms-55	98183-MS-55	861039.1009	432364.9546	0	1	0	0	1998	7/2/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	58	1.5	b/w lcp ditch and causeway	flat
98183-MS-56	98183-MS-56	861146.0997	432327.9518	0	1	0	1	1998	7/2/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	32	1.5	b/w lcp ditch and causeway	flat
98230-ms-57 98244-ms-58	98230-MS-57 98244-MS-58	861227.0813 860965.0882	431648.9509 431890.9575		2.1	0	1 1	1998 1998	8/18/1998	sediment	GeoSyntec Marsh Delineation Sampling	Mercury	66	0.84	NE co. Area #2, @ of FFDA	flat
98244-ms-58 98257-ms-a4-01	98244-MS-58 98257-MS-A4-01	861008.0922	431890.9575	0	0.25	0	1	1998	9/1/1998 9/14/1998	sediment sediment	GeoSyntec Marsh Delineation Sampling GeoSyntec Marsh Delineation Sampling	Mercury Mercury	1560 68	1.4	It. grey, gritty marsh sediment marsh sed. for testing in Atl.	flat
98160-ms-46	98160-MS-46	861180.0776	431509.7524	1	2	0	1	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Lead	31000	45	exc. petroleum mtl.	flat
98160-ms-47	98160-MS-47	861180.0776	431509.7524		2.25	1	0	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling GeoSyntec Marsh Delineation Sampling	Lead	5600	32	east marsh excavation	flat
98170-ms-50	98170-MS-50	861246.0797	431593.9505		2.25	1	0	1998	6/19/1998	sediment	GeoSyntec Marsh Delineation Sampling GeoSyntec Marsh Delineation Sampling	Lead	17000	34	w. of s. separator post-ex; sw of mw 112 cluster	flat
98160-ms-46	98160-MS-46	861180.0776	431509.7524	1	2.1	0	1	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling GeoSyntec Marsh Delineation Sampling	2-Methylnaphthalene	830	120	exc. petroleum mtl.	flat
98160-ms-47	98160-MS-47	861180.0776	431509.7524		2.25	1	0	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling GeoSyntec Marsh Delineation Sampling	2-Methylnaphthalene	300	43	east marsh excavation	flat
98170-ms-50	98170-MS-50	861246.0797	431593,9505		2.1	1	0	1998	6/19/1998	sediment	GeoSyntec Marsh Delineation Sampling	2-Methylnaphthalene	220	45	w. of s. separator post-ex; sw of mw 112 cluster	flat
98160-ms-46	98160-MS-46	861180.0776	431509.7524	1	2	0	1	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Acenaphthene	0	120	exc. petroleum mtl.	flat
98160-ms-47	98160-MS-47	861180.0776	431509.7524	_	2.25	1	0	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Acenaphthene	0	42	east marsh excavation	flat
98170-ms-50	98170-MS-50	861246.0797	431593.9505		2.1	1	0	1998	6/19/1998	sediment	GeoSyntec Marsh Delineation Sampling	Acenaphthene	0	44	w. of s. separator post-ex; sw of mw 112 cluster	flat
98160-ms-46	98160-MS-46	861180.0776	431509.7524	1	2	0	1	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Acenaphthylene	0	120	exc. petroleum mtl.	flat
98160-ms-47	98160-MS-47	861180.0776	431509.7524		2.25	1	0	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Acenaphthylene	0	42	east marsh excavation	flat
98170-ms-50	98170-MS-50	861246.0797	431593.9505		2.1	1	0	1998	6/19/1998	sediment	GeoSyntec Marsh Delineation Sampling	Acenaphthylene	0	44	w. of s. separator post-ex; sw of mw 112 cluster	flat
98160-ms-46	98160-MS-46	861180.0776	431509.7524	1	2	0	1	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Anthracene	0	120	exc. petroleum mtl.	flat
98160-ms-47	98160-MS-47	861180.0776	431509.7524		2.25	1	0	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Anthracene	0	42	east marsh excavation	flat
	98170-MS-50	861246.0797	431593.9505	2	2.1	1	0	1998	6/19/1998	sediment	GeoSyntec Marsh Delineation Sampling	Anthracene	0	44	w. of s. separator post-ex; sw of mw 112 cluster	flat
98170-ms-50														1		
	98160-MS-46	861180.0776	431509.7524	1	2	0	1	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Benzo(a)anthracene	170	120	exc. petroleum mtl.	flat
98170-ms-50		861180.0776 861180.0776	431509.7524 431509.7524	1 2	2 2.25	0	0	1998 1998	6/9/1998 6/9/1998	sediment sediment	GeoSyntec Marsh Delineation Sampling GeoSyntec Marsh Delineation Sampling	Benzo(a)anthracene Benzo(a)anthracene	98	120 43	exc. petroleum mtl. east marsh excavation	flat
98170-ms-50 98160-ms-46	98160-MS-46			1 2 2												

Table B-13
1998 GeoSyntec Marsh Sediment Delineation Sampling

										,	arsir Sediment Delineation Sampling					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
98160-ms-47	98160-MS-47	861180.0776	431509.7524	2	2.25	1	0	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Benzo(a)pyrene	66	43	east marsh excavation	flat
98170-ms-50	98170-MS-50	861246.0797	431593.9505	2	2.1	1	0	1998	6/19/1998	sediment	GeoSyntec Marsh Delineation Sampling	Benzo(a)pyrene	55	45	w. of s. separator post-ex; sw of mw 112 cluster	flat
98160-ms-46	98160-MS-46	861180.0776	431509.7524	1	2	0	1	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Benzo(b)fluoranthene	0	120	exc. petroleum mtl.	flat
98160-ms-47	98160-MS-47	861180.0776	431509.7524	2	2.25	1	0	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Benzo(b)fluoranthene	0	42	east marsh excavation	flat
98170-ms-50	98170-MS-50	861246.0797	431593.9505	2	2.1	1	0	1998	6/19/1998	sediment	GeoSyntec Marsh Delineation Sampling	Benzo(b)fluoranthene	0	44	w. of s. separator post-ex; sw of mw 112 cluster	flat
98160-ms-46	98160-MS-46	861180.0776	431509.7524	1	2	0	1	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Benzo(g,h,i)perylene	0	120	exc. petroleum mtl.	flat
98160-ms-47	98160-MS-47	861180.0776	431509.7524	2	2.25	1	0	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Benzo(g,h,i)perylene	0	42	east marsh excavation	flat
98170-ms-50	98170-MS-50	861246.0797	431593.9505	2	2.1	1	0	1998	6/19/1998	sediment	GeoSyntec Marsh Delineation Sampling	Benzo(g,h,i)perylene	0	44	w. of s. separator post-ex; sw of mw 112 cluster	flat
98160-ms-46	98160-MS-46	861180.0776	431509.7524	1	2	0	1	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Benzo(k)fluoranthene	0	120	exc. petroleum mtl.	flat
98160-ms-47	98160-MS-47	861180.0776	431509.7524	2	2.25	1	0	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Benzo(k)fluoranthene	0	42	east marsh excavation	flat
98170-ms-50	98170-MS-50	861246.0797	431593.9505	2	2.1	1	0	1998	6/19/1998	sediment	GeoSyntec Marsh Delineation Sampling	Benzo(k)fluoranthene	0	44	w. of s. separator post-ex; sw of mw 112 cluster	flat
98160-ms-46	98160-MS-46	861180.0776	431509.7524	1	2	0	1	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Chrysene	180	120	exc. petroleum mtl.	flat
98160-ms-47	98160-MS-47	861180.0776	431509.7524	2	2.25	1	0	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Chrysene	110	43	east marsh excavation	flat
98170-ms-50	98170-MS-50	861246.0797	431593.9505	2	2.1	1	0	1998	6/19/1998	sediment	GeoSyntec Marsh Delineation Sampling	Chrysene	88	45	w. of s. separator post-ex; sw of mw 112 cluster	flat
98160-ms-46	98160-MS-46	861180.0776	431509.7524	1	2	0	1	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Dibenzo(a,h)anthracene	0	120	exc. petroleum mtl.	flat
98160-ms-47	98160-MS-47	861180.0776	431509.7524	2	2.25	1	0	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Dibenzo(a,h)anthracene	0	42	east marsh excavation	flat
98170-ms-50	98170-MS-50	861246.0797	431593.9505	2	2.1	1	0	1998	6/19/1998	sediment	GeoSyntec Marsh Delineation Sampling	Dibenzo(a,h)anthracene	0	44	w. of s. separator post-ex; sw of mw 112 cluster	flat
98160-ms-46	98160-MS-46	861180.0776	431509.7524	1	2	0	1	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Fluoranthene	0	120	exc. petroleum mtl.	flat
98160-ms-47	98160-MS-47	861180.0776	431509.7524	2	2.25	1	0	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Fluoranthene	0	42	east marsh excavation	flat
98170-ms-50	98170-MS-50	861246.0797	431593.9505	2	2.1	1	0	1998	6/19/1998	sediment	GeoSyntec Marsh Delineation Sampling	Fluoranthene	0	44	w. of s. separator post-ex; sw of mw 112 cluster	flat
98160-ms-46	98160-MS-46	861180.0776	431509.7524	1	2	0	1	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Fluorene	0	120	exc. petroleum mtl.	flat
98160-ms-47	98160-MS-47	861180.0776	431509.7524	2	2.25	1	0	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Fluorene	0	42	east marsh excavation	flat
98170-ms-50	98170-MS-50	861246.0797	431593.9505	2	2.1	1	0	1998	6/19/1998	sediment	GeoSyntec Marsh Delineation Sampling	Fluorene	0	44	w. of s. separator post-ex; sw of mw 112 cluster	flat
98160-ms-46	98160-MS-46	861180.0776	431509.7524	1	2	0	1	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Indeno(1,2,3-cd)pyrene	0	120	exc. petroleum mtl.	flat
98160-ms-47	98160-MS-47	861180.0776	431509.7524	2	2.25	1	0	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Indeno(1,2,3-cd)pyrene	0	42	east marsh excavation	flat
98170-ms-50	98170-MS-50	861246.0797	431593.9505	2	2.1	1	0	1998	6/19/1998	sediment	GeoSyntec Marsh Delineation Sampling	Indeno(1,2,3-cd)pyrene	0	44	w. of s. separator post-ex; sw of mw 112 cluster	flat
98160-ms-46	98160-MS-46	861180.0776	431509.7524	1	2	0	1	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Naphthalene	0	120	exc. petroleum mtl.	flat
98160-ms-47	98160-MS-47	861180.0776	431509.7524	2	2.25	1	0	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Naphthalene	0	42	east marsh excavation	flat
98170-ms-50	98170-MS-50	861246.0797	431593.9505	2	2.1	1	0	1998	6/19/1998	sediment	GeoSyntec Marsh Delineation Sampling	Naphthalene	0	44	w. of s. separator post-ex; sw of mw 112 cluster	flat
98160-ms-46	98160-MS-46	861180.0776	431509.7524	1	2	0	1	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Phenanthrene	290	120	exc. petroleum mtl.	flat
98160-ms-47	98160-MS-47	861180.0776	431509.7524	2	2.25	11	0	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Phenanthrene	120	43	east marsh excavation	flat
98170-ms-50	98170-MS-50	861246.0797	431593.9505	2	2.1	1	0	1998	6/19/1998	sediment	GeoSyntec Marsh Delineation Sampling	Phenanthrene	110	45	w. of s. separator post-ex; sw of mw 112 cluster	flat
98160-ms-46	98160-MS-46	861180.0776	431509.7524	1	2	0	1	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Pyrene	350	120	exc. petroleum mtl.	flat
98160-ms-47	98160-MS-47	861180.0776	431509.7524	2	2.25	11	0	1998	6/9/1998	sediment	GeoSyntec Marsh Delineation Sampling	Pyrene	220	43	east marsh excavation	flat
98170-ms-50	98170-MS-50	861246.0797	431593.9505	2	2.1	1	0	1998	6/19/1998	sediment	GeoSyntec Marsh Delineation Sampling	Pyrene	170	45	w. of s. separator post-ex; sw of mw 112 cluster	flat

Table B-14
1998 - 1999 GeoSyntec Marsh Sediment Confirmational Sampling

Section Sect											1	ediment Communational Sampling					
September Company Co	Sample ID	Location	StateY	StateV	D1	D2	Post Fy	Removed	Vear	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim	Description	Setting
SECTION SECT							1	0						0			
SEESTANGES SEESTANGES	98189-MSC-02	98189-MSC-02	860939.0668	431091.9597	3	4	1	0	1998	7/8/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Aroclor-1268	0	0.059	marsh area #1 post exc.	flat
SIGN SIGN							_				sediment	GeoSyntec Marsh Confirmational Sampling	Aroclor-1268	0		marsh area #1 post exc.	
Wilson W			000000000000			_	-	Ü				,		-	0.00-		
1997 1907																	
SPECIAL SPEC																	
SOUTH MEDICAL SOUTH MEDICA							_										
Section Sect																	
System Computer	99138-MSC-10	99138-MSC-10	860718.782	431642.5646	2	2.5	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Aroclor-1268	0	0.039	marsh sediment confirmational-K18	flat
SEA SEA	99138-MSC-11	33130 14130 11	000071.0333			0.75	1	0	1333	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Aroclor-1268	0	0.046	marsh sediment confirmational-I27	
Sept 50 No. 12 Sept			0000000000				1	0		-, , -,							
Separation Sep			00000000				_										
STREET NOT COLD STREET NOT																	
Sept Marcol Sept Marcol Sept Marcol Sept Marcol						-	_						,				
SEPTI MACCA 1997 MACCA 19					-			-									
SPIT-MICCO SPI							_										
PROF. MACCO PROF					0.9		1				sediment						
9071 MCC 69 9071 mc 70 8078 ASS 4851 81178 SSC 508 0.6 1 1 0 999 37273999 ediment Geolymer Nan Confirmational Sampling Mercury 0 0.66 and 979071 mc 70 file 97071 MCC 69 9071	99071-MSC-06		860906.5784	431520.2597		1.4	1	0	1999					0		marsh area #2 post exc.	
PROF. MACCO MOST NAME OF MOS	99071-MSC-07	99071-msc-07	860786.4858	431785.9625	0.08	0.6	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Mercury	0	0.66	marsh area #3 post exc.	flat
9318-965-03 93																	
9718 MSC 12 9018 M													,				
\$1818.MSC12 \$918.MSC12 \$5908.83964 \$2127.5503 \$0.8 \$0.6 \$1 \$0. \$999 \$5767.999 sediment \$600.000 marsh sediment confirmational GSD file \$100.000 marsh sediment confirmational Sampling Mercury \$0.0 \$20.000 marsh sediment confirmational GSD file \$100.000 marsh sediment confirmational Sampling Mercury \$0.0 \$0.0 marsh sediment confirmational Sampling Mercury \$0.0 \$0.0 marsh sediment confirmational Sampling Mercury \$0.0 \$0.0 marsh sediment confirmational Sampling \$0.0																	
99140MSC-13 99140MSC-14 90140MSC-14 90140M							_										
99149 MSC-14 99149 MSC-14 99149 MSC-18 99149 MSC-18 99149 MSC-18 99149 MSC-19 99149							_						,				
SRISH-MSC-01 SRISH-MSC-02 SRISH-MSC-03 SRISH-MSC-03 SRISH-MSC-04 SRISH-MSC-04 SRISH-MSC-05 SRIS			000000000			-											
SRISP-MCCQ SRI							_										
September Sept	98189-MSC-02			431091.9597			1	0	1998		sediment			39			
99071-MCG 05 99071-mCG 05 80500-3784 1310-2097 0.9 14 1 0 1999 3712/1999 sediment Complement of Segonter March Confirmational Sampling Lead 32 3.2 marsh area & post exc. flist 99071-MCG 07 99071-mC 07 80500-6383 431755-925 0.08 0.6 1 0 1999 3712/1999 sediment Complement of Segonter March Confirmational Sampling Lead 36 2.6 marsh area & post exc. flist 99071-MCG 09 99071-mC 09 805072-8888 431755-925 0.08 0.6 1 0 1999 3712/1999 sediment Complement of Segonter March Confirmational Sampling Lead 42 2.7 dup of 90071-mC 07 80500-3888 431755-925 0.02 0.7 dup of 1999 3712/1999 sediment Complement of Segonter March Confirmational Sampling Lead 42 2.7 dup of 90071-mC 07 80500-3888 43175-925 0.02 0.7 dup of 1999 3712/1999 sediment Complement Complem	98191-MSC-03	98191-MSC-03	860789.066	431052.9638	1.8	2.8	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Lead	14	1.6	marsh area #1 post exc.	flat
99071-MSC-06 99071-mSC-07 800786-828 4153-02597 0.9 1.4 1 0 1999 \$71/12/1999 sediment Geolymtec Marin Confirmational Sampling Lead 36 2.6 marsh are 88 post exc. flat 99071-MSC-08 99071-mSC-07 800786-858 41785-9525 0.08 0.6 1 0 1999 \$71/12/1999 sediment Geolymtec Marin Confirmational Sampling Lead 4.2 2.7 day of 99071-mSC-07 flat 9918-MSC-10 9918-MSC-10 80078-858 41785-9525 0.08 0.6 1 0 1999 \$71/12/1999 sediment Geolymtec Marin Confirmational Sampling Lead 4.2 2.7 day of 99071-mSC-07 flat 9918-MSC-10 80078-872 411642-5664 2 2.5 1 0 1999 \$71/12/1999 sediment Geolymtec Marin Confirmational Sampling Lead 8.0 2.4 marsh sediment confirmational Marin Lead 8.0 2.4 marsh sediment confirmational Marin Lead 8.0 2.4 marsh sediment confirmational Marin Lead 8.0 2.4 marsh sediment confirmational Marin Lead 8.0 2.4 marsh sediment confirmational Marin Lead 8.0 2.4 marsh sediment confirmational Marin Lead 8.0 2.4 marsh sediment confirmational Marin Lead 8.0 2.4 marsh sediment confirmational Marin Lead 8.0 2.4 marsh sediment Confirmational Marin Lead 8.0 2.4 marsh sed	98191-MSC-04	98191-MSC-04	860666.0738	431334.9666	1	2	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Lead	18	1.4	marsh area #1 post exc.	flat
99071-MSC-07 99071-msC-07 80078-6858 41785-952 0.08 0.6 1 0 1999 31/12/1999 sediment Geolymte Mark Confirmational Sampling Lead 42 2.6 mark are 81 post exc. That 99071-MSC-08 99071-msC-09 800952-888 41917.5578 0.02 0.7 1 0 1999 31/12/1999 sediment Geolymte Mark Confirmational Sampling Lead 1100 2.4 marks sediment Confirmational Sampling Lead 8.0 2.4 marks sediment Confirmational Sampling Lead 8.0 2.4 marks sediment Confirmational Sampling Lead 8.0 2.4 marks sediment Confirmational Sampling Lead 8.0 2.4 marks sediment Confirmational-118 flat 9918-MSC-11 9918-MSC-12 9018-MSC-12 9018-MSC-12 9018-MSC-12 9018-MSC-12 9018-MSC-12 9018-MSC-13	99071-MSC-05	99071-msc-05	861072.8816	431651.655	0.9	1.4	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Lead	32	3.2	marsh area #2 post exc.	flat
90071-MSC-08 99071-msc-07 860786-888 813785-9525 0.08 0.6 1 0 1999 31721999 sediment Geolymete March Confirmational Sampling Lead 42 2.7 dup of 99071-msc-07 flat 99138-MSC-10 99138-MSC-10 99138-MSC-10 99138-MSC-10 800782-889 319175-978 0.02 0.7 1 0 1999 571871999 sediment Geolymete March Confirmational Sampling Lead 8.0 2.4 marsh sediment confirmational-R1B flat 99138-MSC-10 80078-1078 1.0 1999 571871999 sediment Geolymete March Confirmational Sampling Lead 8.0 2.4 marsh sediment confirmational-R1B flat 99138-MSC-10 80078-1078 1.0 1999 571871999 sediment Geolymete March Confirmational Sampling Lead 8.0 2.4 marsh sediment confirmational-R1B flat 99138-MSC-10 80078-1078 1.0 1999 571871999 sediment Geolymete March Confirmational Sampling Lead 2.2 2.8 marsh sediment confirmational-R1B flat 99138-MSC-10 80078-1078 1.0 1999 571871999 sediment Geolymete March Confirmational Sampling Lead 2.2 2.8 marsh sediment confirmational-R1B flat 99138-MSC-10 80078-1078 1.0 1999 571871999 sediment Geolymete March Confirmational Sampling Lead 2.2 4.2 marsh sediment confirmational-R1B flat 1.0 1999 571871999 sediment Geolymete March Confirmational Sampling Lead 2.2 4.2 marsh sediment confirmational-R1B flat 1.0 1999 571871999 sediment Geolymete March Confirmational Sampling Lead 2.2 4.2 marsh sediment confirmational-R1B flat 1.0 1999 571871999 sediment Geolymete March Confirmational Sampling Lead 2.2 4.2 marsh sediment confirmational-R1B flat 1.0 1999 571871999 sediment Geolymete March Confirmational Sampling Lead 2.2 4.2 marsh sediment confirmational-R1B flat 1.0 1999 571871999 sediment Geolymete March Confirmational Sampling Lead 2.2 4.2 marsh sediment confirmational-R1B flat 1.0 1999 571871998 sediment Geolymete March Confirmational Sampling Lead 2.2 4.2 marsh sediment confirmational-R1B flat 1.0 1999 571871998 sediment Geolymete March Confirmational Sampling Lead 2.2 4.2 marsh sediment confirmational-R1B flat 1.0 1999 571871999 sediment Geolymete March Confirmational Sampling Lead 2.2 4.2 marsh sediment confirmational-R1B flat 1	99071-MSC-06	99071-msc-06	860906.5784			1.4	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Lead	19	2.7	marsh area #2 post exc.	flat
99071-MSC-09 99071-mSC-09 869972-889 13191757578 0.02 0.7 1 0 1999 57,121/1999 sediment Geolymete March Confirmational Sampling Lead 1100 2.4 march sediment confirmational Sampling Lead 8.0 2.4 march sediment confirmational Sampling Lead 2.4 2.8 march sediment confirmational Sampling Lead 2.4 2.8 march sediment confirmational Sampling Lead 2.4 2.8 march sediment confirmational Sampling Lead 2.4 2.8 march sediment confirmational Sampling Lead 2.2 2.8 march sediment confirmational Sampling Lead 2.2 2.8 march sediment confirmational Sampling Lead 2.2 2.8 march sediment confirmational Sampling Lead 2.2 2.8 march sediment confirmational Sampling Lead 2.2 3.8 march sediment confirmational Sampling Lead 2.2 4.2 march sediment confirmational Sampling Lead 2.2 4.2 march sediment confirmational Sampling Lead 2.2 4.2 march sediment confirmational Sampling Lead 2.2 4.2 march sediment confirmational Sampling Lead 2.2 4.2 march sediment confirmational Sampling Lead 3.1 1.6 march sediment confirmational Sampling Lead 3.1 1.6 march sediment confirmational Sampling Lead 3.1 1.6 march sediment confirmational Sampling Lead 3.1 1.6 march sediment confirmational Sampling Lead 3.1 1.6 march sediment confirmational Sampling Lead 3.1 1.6 march sediment confirmational Sampling Lead 4.6 2.4 march sediment confirmational Sampling Lead 3.1 1.6 march sediment confirmational Sampling Lead 3.1 1.6 march sediment confirmational Sampling Lead 3.1 1.6 march sediment confirmational Sampling Lead 3.1 1.6 march sediment confirmational Sampling Lead 3.1 1.6 march sediment confirmational Sampling Lead 3.1 1.6 march sediment sediment 3.1 1.6 march sediment sediment 3.1 1.6 march sediment sediment 3.1 1.6 march sediment sediment 3.1 1.6 march sediment sediment 3.1 1.6 march sediment sediment 3.1 1.6 march sediment sediment 3.1 1.6 march sediment sediment 3.1 1.6 march sediment sediment 3.1 1.6 march sediment sediment 3.1 1.6 march sediment sediment 3.1 1.6 march sediment sediment 3.1 1.6 march sediment sediment 3.1 1.6 march sediment sediment 3.1 1.6							1										
93138-MSC-10 993138-MSC-11 860718-732 4316425646 2 2.5 1 0 1.999 5/18/1999 sediment Geodymice Marks Confirmational Sampling Lead 8.0 2.4 marks sediment confirmational-127 flat 99318-MSC-12 99318-MSC-12 99318-MSC-12 1 86098-1994 142718-1556 0.08 0.6 1 0 1.999 5/18/1999 sediment Geodymice Marks Confirmational Sampling Lead 22 4.2 marks sediment confirmational-127 flat 99318-MSC-12 85098-1994 142718-1556 0.08 0.6 1 0 0.1999 5/18/1999 sediment Geodymice Marks Confirmational Sampling Lead 22 4.2 marks sediment confirmational-120 flat 99340-MSC-13 85038-1994 142718-1556 0.0 1.999 5/18/1999 sediment Geodymice Marks Confirmational Sampling Lead 31 1.6 marks sediment confirmational-120 flat 99340-MSC-13 85038-1994 142718-1556 0.0 1.999 5/20/1999 sediment Geodymice Marks Confirmational Sampling Lead 46 2.4 marks sediment Confirmational-120 flat 99340-MSC-13 83839-MSC-10 85038-1994 142718-126 0.0 1.998 7/18/1998 sediment Geodymice Marks Confirmational Sampling Lead 46 2.4 marks sediment Confirmational-120 flat 9839-MSC-10 80393-MSC-10 80393							_										
99138-MSC-11 99138-MSC-12 860898.1969 4 22125.1583 0 0 199 5/18/1999 sediment 5 99138-MSC-18 99138-MSC-18 860898.1969 4 22125.1583 0 0 199 5/18/1999 sediment 6 960990000000000000000000000000000000																	
99184-MSC-12 99184-MSC-13 861193-993 4321215-552 0.08 0.6 1 0 1999 5718/1999 sediment Confirmational Sampling Lead 31 1.6 marsh sediment confirmational-303 flat 19914-MSC-14 860845-599 4321247-9526 2.5 3 1 0 1 1999 5720/1999 sediment Confirmational Sampling Lead 46 2.4 marsh sediment confirmational-313 flat 19914-MSC-14 860845-599 432222-6 2 2.5 1 0 1998 5720/1999 sediment Confirmational Sampling Lead 46 2.4 marsh sediment confirmational-313 flat 98189-MSC-01 8601016-0718 431283-9572 2 3 1 0 1998 77/8/1998 sediment Confirmational Sampling 2-Methylynaphthalene 0 0.78 marsh area #1 pot exc. flat 98191-MSC-03 860793-066 31052-9583 18 2 8 1 0 1998 77/8/1998 sediment Confirmational Sampling 2-Methylynaphthalene 0 0.58 marsh area #1 pot exc. flat 98191-MSC-04 86066-60738 431343-9666 1 2 1 0 1998 77/10/1998 sediment Googyntec Marsh Confirmational Sampling 2-Methylynaphthalene 0 0.58 marsh area #1 pot exc. flat 98191-MSC-04 86066-60738 431343-9666 1 2 1 0 1998 77/10/1998 sediment Googyntec Marsh Confirmational Sampling 2-Methylynaphthalene 0 0.92 marsh area #1 pot exc. flat 98071-MSC-06 99071-MSC-06 99071-MSC-06 86005-6784 43150.5555 0.9 1.4 1 0 1999 37/12/1999 sediment Googyntec Marsh Confirmational Sampling 2-Methylynaphthalene 0 0.92 marsh area #1 pot exc. flat 98071-MSC-06 99071-MSC-07 860786-883 43185-9552 0.08 0.6 1 0 1999 37/12/1999 sediment Googyntec Marsh Confirmational Sampling 2-Methylynaphthalene 0 0.45 marsh area #2 pot exc. flat 98071-MSC-08 99071-MSC-07 860786-883 43185-9552 0.08 0.6 1 0 1999 37/12/1999 sediment Googyntec Marsh Confirmational Sampling 2-Methylynaphthalene 0 0.45 marsh area #2 pot exc. flat 98071-MSC-08 99071-MSC-07 860786-883 431185-5852 0.08 0.6 1 0 1999 37/12/1999 sediment Googyntec Marsh Confirmational Sampling 2-Methylynaphthalene 0 0.45 days pot exc. flat 98071-MSC-08 99071-MSC-09 860786-883 431185-5852 0.08 0.6 1 0 1999 37/12/1999 sediment Googyntec Marsh Confirmational Sampling 2-Methylynaphthalene 0 0.45 days pot exc. flat 9818-MSC-01 8918-MSC-01 86078-883 431185-5852 0.08 0.6 1	***************************************						_					,					
99140-MSC-13 99140-MSC-14 806845-59 43228.45 2 2 5 1 0 1999 \$520/1999 seliment Geosymice Marsh Confirmational Sampling Lead 31 1.6 marsh seliment confirmational-129 flat 99140-MSC-14 806845-59 43228.45 2 2 5 1 0 1999 \$520/1999 seliment Geosymice Marsh Confirmational Sampling Lead 46 2.4 marsh seliment confirmational-131 flat 1919 \$1818-MSC-01 98189-MSC-02 869393-0686 431093-9597 3 4 1 0 1998 7/8/1998 seliment Geosymice Marsh Confirmational Sampling Lead 46 2.4 marsh area #1 post exc. 1814 1981-MSC-03 98191-MSC-03 80939-068 431093-9597 3 4 1 0 1998 7/8/1998 seliment Geosymice Marsh Confirmational Sampling Lead 2 - Methylnaphthalene 0 0.058 marsh area #1 post exc. 1814 1991-MSC-03 98191-MSC-03 80939-068 431039-9598 3 1.8 2.8 1 0 1998 7/10/1998 seliment Geosymice Marsh Confirmational Sampling Lead 3 1 1.6 marsh area #1 post exc. 1814 19907-MSC-05 99071-msc-05 80072-8918 431343-956 0 1 2 1 0 1998 7/10/1998 seliment Geosymice Marsh Confirmational Sampling Lead 3 1 1.6 marsh area #1 post exc. 1814 19907-MSC-05 99071-msc-06 800905-8918 431343-959 1 1 0 1999 3/12/1999 seliment Geosymice Marsh Confirmational Sampling Lead 3 1 1.6 marsh area #1 post exc. 1814 19907-MSC-05 99071-msc-06 800905-8918 431590-2597 0 9 1.4 1 0 1999 3/12/1999 seliment Geosymice Marsh Confirmational Sampling Lead 3 1 1.6 marsh area #2 post exc. 1814 19907-MSC-07 99071-msc-07 80098-888 431878-9525 0 0 0 0 0 1 0 1999 3/12/1999 seliment Geosymice Marsh Confirmational Sampling Lead 3 1 1 0 1999 3/12/1999 seliment Geosymice Marsh Confirmational Sampling Lead 4 6 2 2 5 1 0 1999 3/12/1999 seliment Geosymice Marsh Confirmational Sampling Lead 4 1 0 1999 3/12/1999 seliment Geosymice Marsh Confirmational Sampling Lead 4 1 0 1999 3/12/1999 seliment Geosymice Marsh Confirmational Sampling Lead 4 1 0 1999 3/12/1999 seliment Geosymice Marsh Confirmational Sampling Lead 4 1 0 1999 3/12/1999 seliment Geosymice Marsh Confirmational Sampling Lead 4 1 0 1999 3/12/1999 seliment Geosymice Marsh Confirmational Sampling Lead 4 1 0 1999 3/12/1999 seliment Geosymice Mars							-										
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98191-MSC-04 98191-MSC-04 860666.0738 431334.9666 1 2 1 0 1998 7/10/1998 sediment GeoSyntec Marsh Confirmational Sampling Acenaphthene 0 0.92 marsh area #1 post exc. flat 99071-MSC-05 99071-msc-06 860786.4816 43156.1655 0.9 1.4 1 0 1999 3/12/1999 sediment GeoSyntec Marsh Confirmational Sampling Acenaphthene 0 0.53 marsh area #2 post exc. flat 99071-MSC-07 99071-msc-07 860786.4858 431785.9625 0.08 0.6 1 0 1999 3/12/1999 sediment GeoSyntec Marsh Confirmational Sampling Acenaphthene 0 0.45 marsh area #3 post exc. flat 99071-MSC-07 99071-msc-07 860786.4858 431785.9625 0.08 0.6 1 0 1999 3/12/1999 sediment GeoSyntec Marsh Confirmational Sampling Acenaphthene 0 0.43 marsh area #3 post exc. flat 99071-MSC-08 99071-msc-07 860786.4858 431785.9625 0.08 0.6 1 0 1999 3/12/1999 sediment GeoSyntec Marsh Confirmational Sampling Acenaphthene 0 0.45 dup of 99071-msc-07 flat 99071-msc-09 99071-msc-09 431917.5578 0.02 0.7 1 0 1999 3/12/1999 sediment GeoSyntec Marsh Confirmational Sampling Acenaphthene 0 0.39 marsh area #3 post exc. flat 99138-MSC-10 99138-MSC-10 99138-MSC-10 860718-782 431642.5646 2 2.5 1 0 1999 5/18/1999 sediment GeoSyntec Marsh Confirmational Sampling Acenaphthene 0 0.39 marsh area #3 post exc. flat 89138-MSC-10 99138-MSC-10 860718-782 431642.5646 2 2.5 1 0 1999 5/18/1999 sediment GeoSyntec Marsh Confirmational Sampling Acenaphthene 0 0.39 marsh area #3 post exc. flat 89138-MSC-10 99138-MSC-10 860718-782 431642.5646 2 2.5 1 0 1999 5/18/1999 sediment GeoSyntec Marsh Confirmational Sampling Acenaphthene 0 0.39 marsh area #3 post exc.																	
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99071-MSC-07 99071-mSC-07 860786.4858 431785.9625 0.08 0.6 1 0 1999 3/12/1999 sediment GeoSyntec Marsh Confirmational Sampling Acenaphthene 0 0.43 marsh area #3 post exc. flat 99071-MSC-08 99071-mSC-07 860786.4858 431785.9625 0.08 0.6 1 0 1999 3/12/1999 sediment GeoSyntec Marsh Confirmational Sampling Acenaphthene 0 0.45 dup of 99071-mSC-07 flat 99071-mSC-09 99071-mS					0.9	1.4	1	0						0			
99071-MSC-07 99071-mSC-07 860786.4858 431785.9625 0.08 0.6 1 0 1999 3/12/1999 sediment GeoSyntec Marsh Confirmational Sampling Acenaphthene 0 0.43 marsh area #3 post exc. flat 99071-MSC-08 99071-mSC-07 860786.4858 431785.9625 0.08 0.6 1 0 1999 3/12/1999 sediment GeoSyntec Marsh Confirmational Sampling Acenaphthene 0 0.45 dup of 99071-mSC-07 flat 99071-mSC-09 99071-mS			860906.5784	431520.2597			1	0				, , , , , , , , , , , , , , , , , , , ,	Acenaphthene	0		marsh area #2 post exc.	
99071-MSC-09 99071-mSc-09 860952.889 431917.5578 0.02 0.7 1 0 1999 3/12/1999 sediment GeoSyntec Marsh Confirmational Sampling Acenaphthene 0 3.9 marsh area #3 post exc. flat 99138-MSC-10 899138-MSC-10 860718.782 431642.5646 2 2.5 1 0 1999 5/18/1999 sediment GeoSyntec Marsh Confirmational Sampling Acenaphthene 0 0.39 marsh sediment confirmational-K18 flat		99071-msc-07	860786.4858	431785.9625	0.08	0.6	1	0	1999	3/12/1999	sediment			0	0.43		flat
99138-MSC-10 99138-MSC-10 860718.782 431642.5646 2 2.5 1 0 1999 5/18/1999 sediment GeoSyntec Marsh Confirmational Sampling Acenaphthene 0 0.39 marsh sediment confirmational-K18 flat	99071-MSC-08	99071-msc-07	860786.4858	431785.9625		0.6	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Acenaphthene	0	0.45	dup of 99071-msc-07	flat
199138-MSC-11 99138-MSC-11 860871.0935 432078.1597 0.25 0.75 1 0 1999 5/18/1999 sediment GeoSyntec Marsh Confirmational Sampling Acenaphthene 0 0.46 marsh sediment confirmational-I27 flat												,					
	99138-MSC-11	99138-MSC-11	860871.0935	432078.1597	0.25	0.75	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Acenaphthene	0	0.46	marsh sediment confirmational-I27	flat

Table B-14
1998 - 1999 GeoSyntec Marsh Sediment Confirmational Sampling

													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
99138-MSC-12	99138-MSC-12	860988.1969	432215.1563	0.08	0.6	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Acenaphthene	0	0.69	marsh sediment confirmational-G30	flat
99140-MSC-13 99140-MSC-14	99140-MSC-13 99140-MSC-14	861130.9949 860845.599	432147.9526 432282.46	2.5	3 2.5	1	0	1999 1999	5/20/1999 5/20/1999	sediment	GeoSyntec Marsh Confirmational Sampling GeoSyntec Marsh Confirmational Sampling	Acenaphthene Acenaphthene	0	0.26	marsh sediment confirmational-D29 marsh sediment confirmational-J31	flat
98189-MSC-01	98189-MSC-01	861016.0718	431283.9572	2	3	1	0	1999	7/8/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Acenaphthylene	0	0.39	marsh area #1 post exc.	flat
98189-MSC-01	98189-MSC-02	860939.0668	431283.9572	3	4	1	0	1998	7/8/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Acenaphthylene	0	0.58	marsh area #1 post exc.	flat
98191-MSC-03	98191-MSC-03	860789.066	431052.9638	1.8	2.8	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Acenaphthylene	0	1.0	marsh area #1 post exc.	flat
98191-MSC-04	98191-MSC-04	860666.0738	431334.9666	1.0	2.0	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Acenaphthylene	0	0.92	marsh area #1 post exc.	flat
99071-MSC-05	99071-msc-05	861072.8816	431651.655	0.9	1.4	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Acenaphthylene	0	0.53	marsh area #2 post exc.	flat
99071-MSC-06	99071-msc-06	860906.5784	431520.2597	0.9	1.4	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Acenaphthylene	0	0.45	marsh area #2 post exc.	flat
99071-MSC-07	99071-msc-07	860786.4858	431785.9625	0.08	0.6	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Acenaphthylene	0	0.43	marsh area #3 post exc.	flat
99071-MSC-08	99071-msc-07	860786.4858	431785.9625	0.08	0.6	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Acenaphthylene	0	0.45	dup of 99071-msc-07	flat
99071-MSC-09	99071-msc-09	860952.889	431917.5578	0.02	0.7	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Acenaphthylene	0	3.9	marsh area #3 post exc.	flat
99138-MSC-10	99138-MSC-10	860718.782	431642.5646	2	2.5	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Acenaphthylene	0	0.39	marsh sediment confirmational-K18	flat
99138-MSC-11	99138-MSC-11	860871.0935	432078.1597	0.25	0.75	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Acenaphthylene	0	0.46	marsh sediment confirmational-I27	flat
99138-MSC-12	99138-MSC-12	860988.1969	432215.1563	0.08	0.6	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Acenaphthylene	0	0.69	marsh sediment confirmational-G30	flat
99140-MSC-13	99140-MSC-13	861130.9949	432147.9526	2.5	3	1	1	1999	5/20/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Acenaphthylene	0	0.26	marsh sediment confirmational-D29	flat
99140-MSC-14	99140-MSC-14	860845.599	432282.46	2	2.5	1	0	1999	5/20/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Acenaphthylene	0	0.39	marsh sediment confirmational-J31	flat
98189-MSC-01	98189-MSC-01	861016.0718	431283.9572	2	3	1	0	1998	7/8/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Anthracene	0	0.78	marsh area #1 post exc.	flat
98189-MSC-02	98189-MSC-02	860939.0668	431091.9597	3	4	1	0	1998	7/8/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Anthracene	0	0.58	marsh area #1 post exc.	flat
98191-MSC-03	98191-MSC-03	860789.066	431052.9638	1.8	2.8	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Anthracene	0	1.0	marsh area #1 post exc.	flat
98191-MSC-04	98191-MSC-04	860666.0738	431334.9666	1	2	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Anthracene	0	0.92	marsh area #1 post exc.	flat
99071-MSC-05	99071-msc-05	861072.8816	431651.655	0.9	1.4	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Anthracene	0	0.53	marsh area #2 post exc.	flat
99071-MSC-06	99071-msc-06	860906.5784	431520.2597	0.9	1.4	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Anthracene	0	0.45	marsh area #2 post exc.	flat
99071-MSC-07	99071-msc-07	860786.4858	431785.9625	0.08	0.6	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Anthracene	0	0.43	marsh area #3 post exc.	flat
99071-MSC-08	99071-msc-07	860786.4858	431785.9625	0.08	0.6	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Anthracene	0	0.45	dup of 99071-msc-07	flat
99071-MSC-09	99071-msc-09	860952.889	431917.5578	0.02	0.7	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Anthracene	0	3.9	marsh area #3 post exc.	flat
99138-MSC-10	99138-MSC-10	860718.782	431642.5646	2	2.5	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Anthracene	0	0.39	marsh sediment confirmational-K18	flat
99138-MSC-11	99138-MSC-11	860871.0935	432078.1597	0.25	0.75	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Anthracene	0	0.46	marsh sediment confirmational-I27	flat
99138-MSC-12	99138-MSC-12	860988.1969	432215.1563	0.08	0.6	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Anthracene	0	0.69	marsh sediment confirmational-G30	flat
99140-MSC-13	99140-MSC-13	861130.9949	432147.9526	2.5	3	1	1	1999	5/20/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Anthracene	0	0.26	marsh sediment confirmational-D29	flat
99140-MSC-14	99140-MSC-14	860845.599	432282.46	2	2.5	1	0	1999	5/20/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Anthracene	0	0.39	marsh sediment confirmational-J31	flat
98189-MSC-01	98189-MSC-01	861016.0718	431283.9572	2	3	1	0	1998	7/8/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)anthracene	0	0.78	marsh area #1 post exc.	flat
98189-MSC-02	98189-MSC-02	860939.0668	431091.9597	3	4	1	0	1998	7/8/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)anthracene	0	0.58	marsh area #1 post exc.	flat
98191-MSC-03	98191-MSC-03	860789.066	431052.9638	1.8	2.8	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)anthracene	0	1.0	marsh area #1 post exc.	flat
98191-MSC-04	98191-MSC-04	860666.0738	431334.9666	1	2	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)anthracene	0	0.92	marsh area #1 post exc.	flat
99071-MSC-05 99071-MSC-06	99071-msc-05	861072.8816 860906.5784	431651.655 431520.2597	0.9	1.4	1	0	1999	3/12/1999 3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)anthracene	0	0.53	marsh area #2 post exc.	flat
99071-MSC-06 99071-MSC-07	99071-msc-06 99071-msc-07	860786.4858	431520.2597	0.08	0.6	1	0	1999	3/12/1999	sediment sediment	GeoSyntec Marsh Confirmational Sampling GeoSyntec Marsh Confirmational Sampling	Benzo(a)anthracene Benzo(a)anthracene	0	0.43	marsh area #2 post exc. marsh area #3 post exc.	flat
99071-MSC-07	99071-msc-07	860786.4858	431785.9625	0.08	0.6	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)anthracene	0	0.45	dup of 99071-msc-07	flat
99071-MSC-08	99071-msc-07	860952.889	431783.9623	0.02	0.6	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)anthracene	4.8	3.9	marsh area #3 post exc.	flat
99138-MSC-10	99138-MSC-10	860718.782	431642.5646	2	2.5	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)anthracene	0	0.39	marsh sediment confirmational-K18	flat
99138-MSC-11	99138-MSC-11	860871.0935	432078.1597	0.25	0.75	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)anthracene	0	0.46	marsh sediment confirmational-127	flat
99138-MSC-12	99138-MSC-12	860988.1969	432215.1563	0.08	0.6	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)anthracene	0	0.69	marsh sediment confirmational-G30	flat
99140-MSC-13	99140-MSC-13	861130.9949	432147.9526	2.5	3	1	1	1999	5/20/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)anthracene	0	0.26	marsh sediment confirmational-D29	flat
99140-MSC-14	99140-MSC-14	860845,599	432282.46	2	2.5	1	0	1999	5/20/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)anthracene	0	0.39	marsh sediment confirmational-I31	flat
98189-MSC-01	98189-MSC-01	861016.0718	431283.9572	2	3	1	0	1998	7/8/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)pyrene	0	0.78	marsh area #1 post exc.	flat
98189-MSC-02	98189-MSC-02	860939.0668	431091.9597	3	4	1	0	1998	7/8/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)pyrene	0	0.58	marsh area #1 post exc.	flat
98191-MSC-03	98191-MSC-03	860789.066	431052.9638	1.8	2.8	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)pyrene	0	1.0	marsh area #1 post exc.	flat
98191-MSC-04	98191-MSC-04	860666.0738	431334.9666	1	2	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)pyrene	0	0.92	marsh area #1 post exc.	flat
99071-MSC-05	99071-msc-05	861072.8816	431651.655	0.9	1.4	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)pyrene	0	0.53	marsh area #2 post exc.	flat
99071-MSC-06	99071-msc-06	860906.5784	431520.2597	0.9	1.4	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)pyrene	0	0.45	marsh area #2 post exc.	flat
99071-MSC-07	99071-msc-07	860786.4858	431785.9625	0.08	0.6	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)pyrene	0	0.43	marsh area #3 post exc.	flat
99071-MSC-08	99071-msc-07	860786.4858	431785.9625	0.08	0.6	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)pyrene	0	0.45	dup of 99071-msc-07	flat
99071-MSC-09	99071-msc-09	860952.889	431917.5578	0.02	0.7	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)pyrene	6.2	3.9	marsh area #3 post exc.	flat
99138-MSC-10	99138-MSC-10	860718.782	431642.5646	2	2.5	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)pyrene	0	0.39	marsh sediment confirmational-K18	flat
99138-MSC-11	99138-MSC-11	860871.0935	432078.1597	0.25	0.75	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)pyrene	0	0.46	marsh sediment confirmational-I27	flat
99138-MSC-12	99138-MSC-12	860988.1969	432215.1563	0.08	0.6	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)pyrene	0	0.69	marsh sediment confirmational-G30	flat
99140-MSC-13	99140-MSC-13	861130.9949	432147.9526	2.5	3	1	1	1999	5/20/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)pyrene	0	0.26	marsh sediment confirmational-D29	flat
99140-MSC-14	99140-MSC-14	860845.599	432282.46	2	2.5	1	0	1999	5/20/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(a)pyrene	0	0.39	marsh sediment confirmational-J31	flat
98189-MSC-01	98189-MSC-01	861016.0718	431283.9572	2	3	1	0	1998	7/8/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(b)fluoranthene	0	0.78	marsh area #1 post exc.	flat
98189-MSC-02	98189-MSC-02	860939.0668	431091.9597	3	4	1	0	1998	7/8/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(b)fluoranthene	0	0.58	marsh area #1 post exc.	flat
98191-MSC-03	98191-MSC-03	860789.066	431052.9638	1.8	2.8	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(b)fluoranthene	0	1.0	marsh area #1 post exc.	flat
98191-MSC-04	98191-MSC-04	860666.0738	431334.9666	1	2	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(b)fluoranthene	0	0.92	marsh area #1 post exc.	flat
99071-MSC-05	99071-msc-05	861072.8816	431651.655	0.9	1.4	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(b)fluoranthene	0	0.53	marsh area #2 post exc.	flat
	99071-msc-06	860906.5784	431520.2597	0.9	1.4	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(b)fluoranthene	0	0.45	marsh area #2 post exc.	flat
99071-MSC-06 99071-MSC-07	99071-msc-07	860786.4858	431785.9625	0.08	0.6	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(b)fluoranthene	0	0.43	marsh area #3 post exc.	flat

Table B-14
1998 - 1999 GeoSyntec Marsh Sediment Confirmational Sampling

									•		Sediment Commitmational Sampling		Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
99071-MSC-08	99071-msc-07	860786.4858	431785.9625	0.08	0.6	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(b)fluoranthene	0	0.45	dup of 99071-msc-07	flat
99071-MSC-09	99071-msc-09	860952.889	431917.5578	0.02	0.7	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(b)fluoranthene	0	3.9	marsh area #3 post exc.	flat
99138-MSC-10	99138-MSC-10	860718.782	431642.5646	2	2.5	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(b)fluoranthene	0	0.39	marsh sediment confirmational-K18	flat
99138-MSC-11	99138-MSC-11 99138-MSC-12	860871.0935 860988.1969	432078.1597 432215.1563	0.25	0.75	1	0	1999 1999	5/18/1999 5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(b)fluoranthene	0	0.46	marsh sediment confirmational-127	flat
99138-MSC-12 99140-MSC-13	99138-MSC-12 99140-MSC-13	861130.9949	432215.1563	0.08 2.5	0.6	1	1	1999	5/18/1999 5/20/1999	sediment sediment	GeoSyntec Marsh Confirmational Sampling GeoSyntec Marsh Confirmational Sampling	Benzo(b)fluoranthene Benzo(b)fluoranthene	0	0.69	marsh sediment confirmational-G30 marsh sediment confirmational-D29	flat flat
99140-MSC-14	99140-MSC-14	860845.599	432147.9526	2.5	2.5	1	0	1999	5/20/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(b)fluoranthene	0	0.26	marsh sediment confirmational-J29	flat
98189-MSC-01	98189-MSC-01	861016.0718	431283.9572	2	3	1	0	1998	7/8/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(g,h,i)perylene	0	0.78	marsh area #1 post exc.	flat
98189-MSC-02	98189-MSC-02	860939.0668	431091.9597	3	4	1	0	1998	7/8/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(g,h,i)perylene	0	0.58	marsh area #1 post exc.	flat
98191-MSC-03	98191-MSC-03	860789.066	431052.9638	1.8	2.8	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(g,h,i)perylene	0	1.0	marsh area #1 post exc.	flat
98191-MSC-04	98191-MSC-04	860666.0738	431334.9666	1	2	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(g,h,i)perylene	0	0.92	marsh area #1 post exc.	flat
99071-MSC-05	99071-msc-05	861072.8816	431651.655	0.9	1.4	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(g,h,i)perylene	0	0.53	marsh area #2 post exc.	flat
99071-MSC-06	99071-msc-06	860906.5784	431520.2597	0.9	1.4	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(g,h,i)perylene	0	0.45	marsh area #2 post exc.	flat
99071-MSC-07	99071-msc-07	860786.4858	431785.9625	0.08	0.6	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(g,h,i)perylene	0	0.43	marsh area #3 post exc.	flat
99071-MSC-08	99071-msc-07	860786.4858	431785.9625	0.08	0.6	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(g,h,i)perylene	0	0.45	dup of 99071-msc-07	flat
99071-MSC-09	99071-msc-09	860952.889	431917.5578	0.02	0.7	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(g,h,i)perylene	0	3.9	marsh area #3 post exc.	flat
99138-MSC-10 99138-MSC-11	99138-MSC-10 99138-MSC-11	860718.782 860871.0935	431642.5646 432078.1597	0.25	2.5 0.75	1	0	1999	5/18/1999 5/18/1999	sediment sediment	GeoSyntec Marsh Confirmational Sampling GeoSyntec Marsh Confirmational Sampling	Benzo(g,h,i)perylene Benzo(g,h,i)perylene	0	0.39	marsh sediment confirmational-K18 marsh sediment confirmational-I27	flat
99138-MSC-12	99138-MSC-11	860988.1969	432215.1563	0.25	0.75	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(g,h,i)perylene	0	0.69	marsh sediment confirmational-i27	flat
99140-MSC-13	99140-MSC-13	861130.9949	432147.9526	2.5	3	1	1	1999	5/20/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(g,h,i)perylene	0	0.26	marsh sediment confirmational-D29	flat
99140-MSC-14	99140-MSC-14	860845.599	432282.46	2	2.5	1	0	1999	5/20/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(g,h,i)perylene	0	0.39	marsh sediment confirmational-J31	flat
98189-MSC-01	98189-MSC-01	861016.0718	431283.9572	2	3	1	0	1998	7/8/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(k)fluoranthene	0	0.78	marsh area #1 post exc.	flat
98189-MSC-02	98189-MSC-02	860939.0668	431091.9597	3	4	1	0	1998	7/8/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(k)fluoranthene	0	0.58	marsh area #1 post exc.	flat
98191-MSC-03	98191-MSC-03	860789.066	431052.9638	1.8	2.8	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(k)fluoranthene	0	1.0	marsh area #1 post exc.	flat
98191-MSC-04	98191-MSC-04	860666.0738	431334.9666	1	2	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(k)fluoranthene	0	0.92	marsh area #1 post exc.	flat
99071-MSC-05	99071-msc-05	861072.8816	431651.655	0.9	1.4	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(k)fluoranthene	0	0.53	marsh area #2 post exc.	flat
99071-MSC-06	99071-msc-06	860906.5784	431520.2597	0.9	1.4	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(k)fluoranthene	0	0.45	marsh area #2 post exc.	flat
99071-MSC-07	99071-msc-07	860786.4858	431785.9625	0.08	0.6	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(k)fluoranthene	0	0.43	marsh area #3 post exc.	flat
99071-MSC-08	99071-msc-07	860786.4858	431785.9625	0.08	0.6	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(k)fluoranthene	0	0.45	dup of 99071-msc-07	flat
99071-MSC-09 99138-MSC-10	99071-msc-09 99138-MSC-10	860952.889 860718.782	431917.5578 431642.5646	0.02	0.7 2.5	1	0	1999	3/12/1999 5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(k)fluoranthene	0	3.9 0.39	marsh area #3 post exc. marsh sediment confirmational-K18	flat
99138-MSC-10	99138-MSC-10 99138-MSC-11	860871.0935	431642.5646	0.25	0.75	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling GeoSyntec Marsh Confirmational Sampling	Benzo(k)fluoranthene Benzo(k)fluoranthene	0	0.39	marsh sediment confirmational-K18 marsh sediment confirmational-I27	flat
99138-MSC-12	99138-MSC-12	860988.1969	432215.1563	0.23	0.75	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(k)fluoranthene	0	0.69	marsh sediment confirmational-i27	flat
99140-MSC-13	99140-MSC-13	861130.9949	432213.1303	2.5	3	1	1	1999	5/20/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(k)fluoranthene	0	0.26	marsh sediment confirmational-D29	flat
99140-MSC-14	99140-MSC-14	860845,599	432282.46	2	2.5	1	0	1999	5/20/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Benzo(k)fluoranthene	0	0.39	marsh sediment confirmational-J31	flat
98189-MSC-01	98189-MSC-01	861016.0718	431283.9572	2	3	1	0	1998	7/8/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Chrysene	0	0.78	marsh area #1 post exc.	flat
98189-MSC-02	98189-MSC-02	860939.0668	431091.9597	3	4	1	0	1998	7/8/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Chrysene	0	0.58	marsh area #1 post exc.	flat
98191-MSC-03	98191-MSC-03	860789.066	431052.9638	1.8	2.8	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Chrysene	0	1.0	marsh area #1 post exc.	flat
98191-MSC-04	98191-MSC-04	860666.0738	431334.9666	1	2	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Chrysene	0	0.92	marsh area #1 post exc.	flat
99071-MSC-05	99071-msc-05	861072.8816	431651.655	0.9	1.4	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Chrysene	0	0.53	marsh area #2 post exc.	flat
99071-MSC-06	99071-msc-06	860906.5784	431520.2597	0.9	1.4	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Chrysene	0	0.45	marsh area #2 post exc.	flat
99071-MSC-07	99071-msc-07	860786.4858	431785.9625	0.08	0.6	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Chrysene	0	0.43	marsh area #3 post exc.	flat
99071-MSC-08	99071-msc-07	860786.4858	431785.9625	0.08	0.6	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Chrysene	0.53	0.45	dup of 99071-msc-07	flat
99071-MSC-09 99138-MSC-10	99071-msc-09 99138-MSC-10	860952.889 860718.782	431917.5578 431642.5646	0.02	0.7 2.5	1	0	1999	3/12/1999 5/18/1999	sediment sediment	GeoSyntec Marsh Confirmational Sampling GeoSyntec Marsh Confirmational Sampling	Chrysene Chrysene	6.0	0.39	marsh area #3 post exc. marsh sediment confirmational-K18	flat
99138-MSC-11	99138-MSC-11	860871.0935	432078.1597	0.25	0.75	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Chrysene	0	0.46	marsh sediment confirmational-I27	flat
99138-MSC-12	99138-MSC-12	860988.1969	432215.1563	0.08	0.6	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Chrysene	0	0.69	marsh sediment confirmational-G30	flat
99140-MSC-13	99140-MSC-13	861130.9949	432147.9526	2.5	3	1	1	1999	5/20/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Chrysene	0	0.26	marsh sediment confirmational-D29	flat
99140-MSC-14	99140-MSC-14	860845.599	432282.46	2	2.5	1	0	1999	5/20/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Chrysene	0	0.39	marsh sediment confirmational-J31	flat
98189-MSC-01	98189-MSC-01	861016.0718	431283.9572	2	3	1	0	1998	7/8/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Dibenzo(a,h)anthracene	0	0.78	marsh area #1 post exc.	flat
98189-MSC-02	98189-MSC-02	860939.0668	431091.9597	3	4	1	0	1998	7/8/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Dibenzo(a,h)anthracene	0	0.58	marsh area #1 post exc.	flat
98191-MSC-03	98191-MSC-03	860789.066	431052.9638	1.8	2.8	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Dibenzo(a,h)anthracene	0	1.0	marsh area #1 post exc.	flat
98191-MSC-04	98191-MSC-04	860666.0738	431334.9666	1	2	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Dibenzo(a,h)anthracene	0	0.92	marsh area #1 post exc.	flat
99071-MSC-05	99071-msc-05	861072.8816	431651.655	0.9	1.4	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Dibenzo(a,h)anthracene	0	0.53	marsh area #2 post exc.	flat
99071-MSC-06	99071-msc-06	860906.5784	431520.2597	0.9	1.4	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Dibenzo(a,h)anthracene	0	0.45	marsh area #2 post exc.	flat
99071-MSC-07	99071-msc-07	860786.4858	431785.9625	0.08	0.6	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Dibenzo(a,h)anthracene	0	0.43	marsh area #3 post exc.	flat
99071-MSC-08	99071-msc-07 99071-msc-09	860786.4858 860952.889	431785.9625	0.08	0.6	1	0	1999 1999	3/12/1999 3/12/1999	sediment sediment	GeoSyntec March Confirmational Sampling	Dibenzo(a,h)anthracene	0	0.45 3.9	dup of 99071-msc-07	flat
99071-MSC-09 99138-MSC-10	990/1-msc-09 99138-MSC-10	860952.889 860718.782	431917.5578 431642.5646	2	2.5	1	0	1999	3/12/1999 5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling GeoSyntec Marsh Confirmational Sampling	Dibenzo(a,h)anthracene Dibenzo(a,h)anthracene	0	0.39	marsh area #3 post exc. marsh sediment confirmational-K18	flat
99138-MSC-11	99138-MSC-10	860871.0935	432078.1597	0.25	0.75	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Dibenzo(a,n)anthracene	0	0.46	marsh sediment confirmational-I27	flat
99138-MSC-12	99138-MSC-12	860988.1969	432215.1563	0.23	0.73	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Dibenzo(a,h)anthracene	0	0.40	marsh sediment confirmational-G30	flat
99140-MSC-13	99140-MSC-13	861130.9949	432147.9526	2.5	3	1	1	1999	5/20/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Dibenzo(a,h)anthracene	0	0.26	marsh sediment confirmational-D29	flat
99140-MSC-14	99140-MSC-14	860845.599	432282.46	2	2.5	1	0	1999	5/20/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Dibenzo(a,h)anthracene	0	0.39	marsh sediment confirmational-J31	flat
98189-MSC-01	98189-MSC-01	861016.0718	431283.9572	2	3	1	0	1998	7/8/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Fluoranthene	0	0.78	marsh area #1 post exc.	flat
98189-MSC-02	98189-MSC-02	860939.0668	431091.9597	3	4	1	0	1998	7/8/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Fluoranthene	0	0.58	marsh area #1 post exc.	flat
98191-MSC-03	98191-MSC-03	860789.066	431052.9638	1.8	2.8	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Fluoranthene	0	1.0	marsh area #1 post exc.	flat
												-	-		-	

Units in mg/kg
Post Ex
0=Not 1 post ex sample
1=Post Ex bottom Sample
2=Post Ex sidewall sample
Removed
0=Not removed
0=Not removed
5=Believed to be removed
5=Believed to be removed

Table B-14
1998 - 1999 GeoSyntec Marsh Sediment Confirmational Sampling

Supple Column										·		Sediment Commitmational Sampling		Result	Det Lim		
1907-1906 1907	Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter			Description	Setting
Company Comp	98191-MSC-04	98191-MSC-04	860666.0738	431334.9666	1	2	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Fluoranthene	0	0.92	marsh area #1 post exc.	flat
1992 MEGN 1992 MEGN 1992 MEGN 1992 MEGN 1992 MEGN 1992 MEGN	99071-MSC-05	99071-msc-05	861072.8816	431651.655	0.9	1.4	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Fluoranthene	0	0.53	marsh area #2 post exc.	flat
Section Sect																marsh area #2 post exc.	
Section Sect							_							-			
1995-1995 1995																	
SPIAN MICEL																	
STATE STAT							_							-			
SHEW MICH. SHE							-							-			
							-										
SERIENTICOL SELECTION CONTINUE CONTI					_		_										
SEED MINE CO. SEED MINE CO. SEED MINE AND A 150 MINE AND A 1							_										
SIGN SIGN							_										
SERIAL COLD SERIAL COLD					_		_										
Section Sect							1							_			
September Sept							1							-			
\$1,000 \$								-									
9071-46C66 9071-mec 0 6075 mec 0 10 5					_		1										
PRINCIPATION PRIN			000.00000		0.00		1										
SSS18-MSC.10 90318-MSC.11 800718-78 800718-78 1516-2566 2 2 3 1 0 1999 5718/1999 selement Cocylinet Manks Commissional Symptoms Cocylinet Manks Cocylinet Manks Commissional Symptoms Cocylinet Manks Cocyline							_			-, ,				-			
\$9318465C1							_	-							0.0		
99.13 MoC. 21 9 93.14 MoC. 21							_										
9314-956-01 9314-956-01 9315-965-09 4222-07 93-0							_	-						_			
SHADMSC-14 SHADMSC-15 SHADMSC-16 SHADMSC-15 SHA							1	1			sediment		Fluorene	0		marsh sediment confirmational-D29	
SIED-MACC SIED-MACC							1	0								marsh sediment confirmational-J31	
98199-MSC Q2 98199-MSC Q3 86939-G664 13191-9579 3 4 1 1 0 1999 77/19798 ediment Geological Assistance of Conference							1										
98191-MSC-04 89193-MSC-04 89097-mc-05 80098-msc) 9917-msc 9917-msc) 9917-msc 9917-msc 9917-msc 9917-msc) 9917-msc 9917-msc 9917-msc) 9917-msc 9917-msc) 9917-msc 9917-msc) 9917-					3	4	1	0	1998					0			
98193-MSC-02 88193-MSC-03 88193-MSC-03 8819-MSC-03 881	98191-MSC-03	98191-MSC-03	860789.066	431052.9638	1.8	2.8	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Indeno(1,2,3-cd)pyrene	0	1.0	marsh area #1 post exc.	flat
S9971-MSC-07 99971-msc-07 809906-8588 43158-9529 0.9 1.4 1 0 1999 3/12/1999 sediment Geolymer Karth Confirmational Sampling Indenol. 2.3-cd/pyerne 0 0.45 march area #2 pote exc. flat 99971-msc-07 80998-8588 43158-9525 0.08 0.6 1 0 1999 3/12/1999 sediment Geolymer Karth Confirmational Sampling Indenol. 2.3-cd/pyerne 0 0.45 dup of 99977-msc-07 flat 99971-msc-07 80978-8688 43158-9525 0.08 0.6 1 0 1999 3/12/1999 sediment Geolymer Karth Confirmational Sampling Indenol. 2.3-cd/pyerne 0 0.45 dup of 99977-msc-07 flat 99971-msc-07 flat 9	98191-MSC-04	98191-MSC-04	860666.0738	431334.9666	1	2	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling		0	0.92		flat
99071-MSC-07 99071-msc 07 99071-msc 07 99071-msc 07 99071-msc 08 99071-msc 07 99071-msc 09 99071	99071-MSC-05	99071-msc-05	861072.8816	431651.655	0.9	1.4	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Indeno(1,2,3-cd)pyrene	0	0.53	marsh area #2 post exc.	flat
99071-MSC-08 99071-mSC-07 860786-MSS 41785-9625 0.08 0.6 1 0 1999 3/12/1999 sediment Geolymer Mark Confirmational Sampling Indence), 22-5cp/prepre 0 0.45 dugo 99071-mSC-07 flat 99071-MSC-09 99071-mSC-07 860718-782 431642-566 2 2.55 1 0 1999 5/18/1999 sediment Geolymer Mark Confirmational Sampling Indence), 22-5cp/prepre 0 0.39 marsh reseal 890-05 flat 9913-MSC-10 860718-782 431642-566 2 2.55 1 0 1999 5/18/1999 sediment Geolymer Mark Confirmational Sampling Indence), 22-5cp/prepre 0 0.36 marsh sediment confirmational-120 flat 9913-MSC-12 86088-1999 43225-1558 0.08 0.5 1 0 1999 5/18/1999 sediment Geolymer Mark Confirmational Sampling Indence), 22-5cp/prepre 0 0.66 marsh sediment confirmational-120 flat 9913-MSC-12 86088-1999 43225-1558 0.08 0.5 1 0 1999 5/18/1999 sediment Geolymer Mark Confirmational-130 flat 9914-MSC-13 86081-0999 43225-1558 0.08 0.5 1 0 1999 5/18/1999 sediment Geolymer Mark Confirmational-130 flat 9914-MSC-13 86084-599 43225-1558 0.08 0.5 1 0 1999 5/18/1999 sediment Geolymer Mark Confirmational-130 flat 9914-MSC-13 86084-599 43225-1558 0.08 0.5 1 0 1999 5/18/1999 sediment Geolymer Mark Confirmational-130 flat 9914-MSC-13 86084-599 43225-1558 0.08 0.5 1 0 1999 5/18/1999 sediment Geolymer Mark Confirmational-130 flat 9914-MSC-13 86084-599 43225-1558 0.08 0.5 1 0 1999 5/18/1999 sediment Geolymer Mark Confirmational-130 flat 9914-MSC-13 86084-599 43225-1558 0.08 0.0 1 0 1999 5/18/1999 sediment Geolymer Mark Confirmational-130 flat 9914-MSC-13 86084-599 43225-1558 0.0 10 1999 5/18/1999 sediment Geolymer Mark Confirmational-130 flat 9914-MSC-13 86084-599 43225-1558 0.0 10 1999 5/18/1999 sediment Geolymer Mark Confirmational-130 flat 9914-MSC-13 86084-599 4325-1558 0.0 10 1999 5/18/1999 sediment Geolymer Mark Confirmational-130 flat 9914-MSC-13 860866-978 81313-8566 1 1 0 1999 5/18/1999 sediment Geolymer Mark Confirmational-130 flat 9914-MSC-13 860866-978 81313-8566 1 1 0 1999 5/18/1999 sediment Geolymer Mark Confirmational-130 flat 9914-MSC-13 860866-978 81313-8566 1 1 0 1999 5/18/1999 sediment Geoly	99071-MSC-06	99071-msc-06	860906.5784	431520.2597	0.9	1.4	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Indeno(1,2,3-cd)pyrene	0	0.45	marsh area #2 post exc.	flat
9971-MS-CG 9 9971-mS-CQ 860932-88 41937.5578 0.02 0.7 1 0 1999 \$7,12/1999 sediment Geolymte Mark Confirmational Sampling indemol(1,3-d)pyree 0 0.39 marsh area 8] sost exc. flat 19318-MSC-11 9918-MSC-11 860871.0955 423078.1997 0.25 0.75 1 0 1999 \$7,12/1999 sediment Geolymte Mark Confirmational Sampling indemol(1,3-d)pyree 0 0.46 marsh sediment confirmational-127 flat 19318-MSC-12 9918-MSC-13 86081.0955 423078.1997 0.25 0.75 1 0 1999 \$7,12/1999 sediment Geolymte Mark Confirmational Sampling indemol(2,3-d)pyree 0 0.46 marsh sediment confirmational-127 flat 19914-MSC-13 861130.9940 42124-9356. 2.5 3 1 1 1 1999 \$7,12/1999 sediment Geolymte Mark Confirmational Sampling indemol(2,3-d)pyree 0 0.25 marsh sediment confirmational-127 flat 19914-MSC-13 861130.9940 42124-9356. 2.5 3 1 1 0 1999 \$7,12/1999 sediment Geolymte Mark Confirmational Sampling indemol(2,3-d)pyree 0 0.25 marsh sediment confirmational-127 flat 19914-MSC-13 861130.9940 42124-9356. 2.5 3 1 0 1999 \$7,12/1999 sediment Geolymte Mark Confirmational Sampling indemol(2,3-d)pyree 0 0.25 marsh sediment confirmational-127 flat 19914-MSC-13 861130.9940 42124-9356. 2.5 3 1 0 1999 \$7,12/1999 sediment Geolymte Mark Confirmational Sampling indemol(2,3-d)pyree 0 0.25 marsh sediment confirmational-127 flat 19914-MSC-13 861130.9957 3 4 1 0 1999 \$7,12/1999 sediment Geolymte Mark Confirmational Sampling Naphthalene 0 0.78 marsh sediment Confirmational-127 flat 19914-MSC-13 80093-9068 41093-9068 41093-9068 41093-9074-908-9074-9074-9074-9074-9074-9074-9074-9074	99071-MSC-07	99071-msc-07	860786.4858	431785.9625	0.08	0.6	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Indeno(1,2,3-cd)pyrene	0	0.43	marsh area #3 post exc.	flat
99138-MSC-10 99138-MSC-10 860718-782 41540-2564 2 25 1 0 1999 5,788/1999 sediment Geoyntec Maris Confirmational Sampling indexel (2,3-cd)pyrene 0 0.39 marsh sediment confirmational-127 flat 99138-MSC-12 860988-1096 412215-1563 0.08 0.6 1 0 1999 5,788/1999 sediment Geoyntec Maris Confirmational Sampling indexel (2,3-cd)pyrene 0 0.66 marsh sediment confirmational-127 flat 99138-MSC-12 860988-1096 412215-1563 0.08 0.6 1 0 1999 5,788/1999 sediment Geoyntec Maris Confirmational Sampling indexel (2,3-cd)pyrene 0 0.69 marsh sediment confirmational-129 flat 1918-04-05-139 9914-0MSC-13 80084-599 42228-2.6 2 2 5 1 0 1999 5,707-1999 sediment Geoyntec Maris Confirmational Sampling indexel (2,3-cd)pyrene 0 0.39 marsh sediment confirmational-129 flat 1918-1918-1918-1918-1918-1918-1918-1918	99071-MSC-08	99071-msc-07	860786.4858	431785.9625	0.08	0.6	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling		0	0.45	dup of 99071-msc-07	flat
9318-MSC-1 9918-MSC-1 9918-MSC-1 860981.0935 320781.597 2.5 0.75 1 0 1.999 53/18/1999 sediment GeoSyntex March Confirmational Sampling Indenet(1.2,3-cd)pyrene 0 0.66 march sediment confirmational-273 flat 99140-MSC-1 861103.0949 432127.9576 2.5 3 1 1 1.999 53/20/1999 sediment GeoSyntex March Confirmational Sampling Indenet(1.2,3-cd)pyrene 0 0.56 march sediment confirmational-273 flat 99140-MSC-1 861103.0949 432127.9576 2.5 3 1 1 1.999 53/20/1999 sediment GeoSyntex March Confirmational Sampling Indenet(1.2,3-cd)pyrene 0 0.06 march sediment confirmational-279 flat 99140-MSC-1 861016.0718 431288.3972 2 3 1 1 0 1.998 7/81/1998 sediment GeoSyntex March Confirmational Sampling Indenet(1.2,3-cd)pyrene 0 0.05 march area #1 post exc. flat 99140-MSC-1 98189-MSC-0 861094.0661 431288.3972 2 3 1 0 0 1.998 7/81/1998 sediment GeoSyntex March Confirmational Sampling Naphthalene 0 0.78 march area #1 post exc. flat 9914-MSC-0 9919-MSC-0 9819-MSC-0 9819-MSC-0 9819-MSC-0 9819-MSC-0 9819-MSC-0 9819-MSC-0 9810-MSC-0 9810-							1						Indeno(1,2,3-cd)pyrene				
99134-MSC-12 99134-MSC-13 85098.999 432215.5563 0.8 0.6 1 0 1999 5/18/1999 sediment Geosyntec Marsh Confirmational Sampling Indenot(2,2-3-cd)preve 0 0.69 marsh sediment confirmational-30 flat 99140-MSC-14 99140-MSC-14 85045.5599 432224.6 2 5 3 1 1 1999 5/20/1999 sediment Confirmational-3mapling Indenot(2,2-3-cd)preve 0 0.26 marsh sediment confirmational-31 flat 98189-MSC-01 81819-MSC-03 81819							_	-			_						
99140-MSC-13							_										
9914-MSC-14 9914-MSC-14 86085-599 43222-6 2 2.5 1 0 199 5/20/1999 sediment GeoSyntex Marsh Confirmational Sampling Naphthalene 0 0.38 marsh area fl. post exc. 1 flat 1981-MSC-02 9818-MSC-02 86099.0668 431019.997 3 4 1 1 0 1998 7/8/1998 sediment GeoSyntex Marsh Confirmational Sampling Naphthalene 0 0.58 marsh area fl. post exc. 1 flat 1981-MSC-04 9818-MSC-02 86099.0668 431019.997 3 4 1 1 0 1998 7/8/1998 sediment GeoSyntex Marsh Confirmational Sampling Naphthalene 0 0.58 marsh area fl. post exc. 1 flat 1981-MSC-04 9819-MSC-04 86066.0738 43105.9963 1 8 2 8 1 0 1998 7/8/1998 sediment GeoSyntex Marsh Confirmational Sampling Naphthalene 0 0.058 marsh area fl. post exc. 1 flat 1991-MSC-04 9819-MSC-04 86066.0738 43193.9966 1 2 1 0 1999 7/10/1998 sediment GeoSyntex Marsh Confirmational Sampling Naphthalene 0 0.053 marsh area fl. post exc. 1 flat 1990-148-CO-05 99071-MSC-05 861072.8816 43161.5655 0.9 1.4 1 0 1999 3/12/1999 sediment GeoSyntex Marsh Confirmational Sampling Naphthalene 0 0.053 marsh area fl. post exc. 1 flat 1990-148-CO-05 99071-MSC-05 861072.8816 43161.5655 0.9 1.4 1 0 1999 3/12/1999 sediment GeoSyntex Marsh Confirmational Sampling Naphthalene 0 0.053 marsh area fl. post exc. 1 flat 1990-148-CO-05 99071-MSC-05 861072.8816 43161.5655 0.9 1.4 1 0 1999 3/12/1999 sediment GeoSyntex Marsh Confirmational Sampling Naphthalene 0 0.032 marsh area fl. post exc. 1 flat 1990-148-CO-05 99071-MSC-05 86006.5784 43150.2597 0.9 1.4 1 0 1999 3/12/1999 sediment GeoSyntex Marsh Confirmational Sampling Naphthalene 0 0.045 marsh area fl. post exc. 1 flat 1990-148-CO-05 99071-MSC-07 99071-MSC-07 860786.4858 431785.9625 0.08 0.6 1 0 1999 3/12/1999 sediment GeoSyntex Marsh Confirmational Sampling Naphthalene 0 0.027 marsh area fl. post exc. 1 flat 1990-148-CO-05 99071-MSC-07 99071-MSC-07 860786.4858 431785.9625 0.08 0.6 1 0 1999 3/12/1999 sediment GeoSyntex Marsh Confirmational Sampling Naphthalene 0 0.026 marsh area fl. post exc. 1 flat 1990-148-CO-05 99071-MSC-07 99071-MSC-07 860786.4858 431785.9625 0.08 0.6 1 0 1999 3/12/1999 s																	
98189-MSC-01 861016-0718 431283-9572 2 3 3 1 0 1998 778/1998 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.78 marsh area #1 post exc. [flat 98191-MSC-03 860939.066 431029.9593] 3 4 1 0 1998 771/01/998 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.058 marsh area #1 post exc. [flat 98191-MSC-04 860966.0738 431334.9566] 1 2 1 0 1998 771/01/998 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.02 marsh area #1 post exc. [flat 99071-MSC-05 99071-msc-05 861072.8816 431651.655 0.9 1.4 1 0 1999 31/21/999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.03 marsh area #2 post exc. [flat 99071-MSC-06 99071-msc-06 860906.5784 43152.02.997 0.9 1.4 1 0 1999 31/21/999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.032 marsh area #2 post exc. [flat 99071-MSC-06 99071-msc-06 860906.5784 43152.02.997 0.9 1.4 1 0 1999 31/21/999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.032 marsh area #2 post exc. [flat 99071-MSC-07 99071-msc-07 86096.8858 431859.5925 0.9 1.4 1 0 1999 31/21/999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.025 marsh area #2 post exc. [flat 99071-MSC-07 99071-msc-07 86096.8858 431859.5925 0.8 0.6 1 0 1999 31/21/999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.025 marsh area #2 post exc. [flat 99071-MSC-08 99071-msc-07 86096.8858 431859.5925 0.8 0.6 1 0 1999 31/21/999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.025 marsh area #3 post exc. [flat 99071-MSC-09 99071-msc-07 86096.8858 431859.5925 0.8 0.6 1 0 1999 31/21/999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.025 marsh area #3 post exc. [flat 99071-MSC-09 99071-msc-07 86096.8858 431859.5925 0.8 0.6 1 0 1999 31/21/999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.026 marsh area #3 post exc. [flat 99071-MSC-09 99071-msc-09 86096.8858 431859.5925 0.8 0.6 1 0 1999 31/21/999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.026 marsh area #3 post							_										
98189-MSC-02 9819-MSC-03 860789-066 431091-9597 3 4 1 0 0 1998 7/8/1998 sediment GeoSyntex March Confirmational Sampling Naphthalene 0 0.58 marsh are all post exc. flat 98191-MSC-04 98191-MSC-04 98191-MSC-04 98191-MSC-04 98191-MSC-04 98191-MSC-04 98191-MSC-05 99071-mSC-05 861072-8816 431615-055 0.9 1.4 1 0 0 1998 7/10/1998 sediment GeoSyntex March Confirmational Sampling Naphthalene 0 0.02 marsh are all post exc. flat 99071-MSC-05 99071-mSC-05 861072-8816 431651-055 0.9 1.4 1 0 0 1999 3/12/1999 sediment GeoSyntex March Confirmational Sampling Naphthalene 0 0.032 marsh are all post exc. flat 99071-MSC-05 99071-mSC-05 861072-8816 431651-055 0.9 1.4 1 0 0 1999 3/12/1999 sediment GeoSyntex March Confirmational Sampling Naphthalene 0 0.032 marsh are all post exc. flat 99071-MSC-06 99071-mSC-06 860905-784 431520-2597 0.9 1.4 1 0 0 1999 3/12/1999 sediment GeoSyntex March Confirmational Sampling Naphthalene 0 0.032 marsh are all post exc. flat 99071-MSC-07 99071-mSC-07 80078-6859 431785-9055 0.08 0.6 1 1 0 1999 3/12/1999 sediment GeoSyntex March Confirmational Sampling Naphthalene 0 0.032 marsh are all post exc. flat 99071-MSC-07 99071-mSC-07 80078-6859 431785-9055 0.08 0.6 1 1 0 1999 3/12/1999 sediment GeoSyntex March Confirmational Sampling Naphthalene 0 0.032 marsh are all post exc. flat 99071-MSC-09 99071-mSC-07 80078-6859 431785-9055 0.08 0.6 1 0 1999 3/12/1999 sediment GeoSyntex March Confirmational Sampling Naphthalene 0 0.026 marsh are all post exc. flat 99071-MSC-09 99071-mSC-07 80078-6859 431785-9055 0.08 0.6 1 0 1999 3/12/1999 sediment GeoSyntex March Confirmational Sampling Naphthalene 0 0.027 dup of 99071-mSC-07 flat 99071-MSC-09 99071-mSC-07 80078-6859 431785-9055 0.08 0.6 1 0 1999 3/12/1999 sediment GeoSyntex March Confirmational Sampling Naphthalene 0 0.045 marsh are all post exc. flat 99138-MSC-10 80078-8059 4319175-758 0.02 0.7 1 0 1999 3/12/1999 sediment GeoSyntex March Confirmational Sampling Naphthalene 0 0.046 marsh are all post exc. flat 99138-MSC-10 80078-8059 4319175-758 0.02 0.7 1 0 1999 3/12/							1										
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99071-MSC-09 99071-mSC-09 860952.889 431917.5578 0.02 0.7 1 0 1999 3/12/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.024 marsh sediment confirmational-K18 flat 99138-MSC-10 99138-MSC-10 860718.782 431642.5646 2 2.5 1 0 1999 5/18/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.39 marsh sediment confirmational-K18 flat 99138-MSC-11 8608710.935 432078.1597 0.25 0.75 1 0 1999 5/18/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.024 marsh sediment confirmational-K18 flat 99138-MSC-11 860871.0935 432078.1597 0.25 0.75 1 0 1999 5/18/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.024 marsh sediment confirmational-L127 flat 99138-MSC-11 860871.0935 432078.1597 0.25 0.75 1 0 1999 5/18/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.028 marsh sediment confirmational-127 flat 99138-MSC-12 99138-MSC-12 99138-MSC-12 99138-MSC-12 860988.1969 432215.1563 0.08 0.6 1 0 1999 5/18/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.028 marsh sediment confirmational-C30 flat 99140-MSC-13 861130.9949 432214.79526 2.5 3 1 1 1 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.024 marsh sediment confirmational-C30 flat 99140-MSC-13 99140-MSC-13 861130.9949 432147.9526 2.5 3 1 1 1 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.26 marsh sediment confirmational-D29 flat 99140-MSC-14 860845.599 43228.46 2 2.5 1 0 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.024 marsh sediment confirmational-131 flat 99140-MSC-14 860845.599 43228.46 2 2.5 1 0 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.024 marsh sediment confirmational-131 flat 99140-MSC-14 860845.599 43228.46 2 2.5 1 0 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.024 marsh sediment confirmational-131 flat 98189-MSC-02 89189-MSC-02 80189-MSC-02 80189-MSC-02 80189-MSC-02 80189-MSC-02 80189-MSC-02																	
99138-MSC-10 99138-MSC-10 860718.782 431642.5646 2 2.5 1 0 1999 5/18/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.039 marsh sediment confirmational-K18 flat 99138-MSC-10 860718.782 431642.5646 2 2.5 1 0 1999 5/18/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.024 marsh sediment confirmational-K18 flat GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.024 marsh sediment confirmational-K18 flat 0.000 flat 0																	
99138-MSC-10 99138-MSC-11 860871.035 432078.1597 0.25 0.75 1 0 1999 5/18/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.024 marsh sediment confirmational-L127 flat 99138-MSC-11 99138-MSC-11 860871.0935 432078.1597 0.25 0.75 1 0 1999 5/18/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.028 marsh sediment confirmational-L127 flat 99138-MSC-12 99138-MSC-12 860981.999 432215.1563 0.08 0.6 1 0 1999 5/18/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.028 marsh sediment confirmational-L127 flat 99138-MSC-12 99138-MSC-12 860988.1969 432215.1563 0.08 0.6 1 0 1999 5/18/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.099 marsh sediment confirmational-C30 flat 99140-MSC-13 99140-MSC-13 861130.9949 432147.9526 2.5 3 1 1 1 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.042 marsh sediment confirmational-C30 flat 99140-MSC-13 861130.9949 432147.9526 2.5 3 1 1 1 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.026 marsh sediment confirmational-D29 flat 99140-MSC-14 99140-MSC-14 99140-MSC-14 99140-MSC-14 99140-MSC-14 99140-MSC-14 860845.599 432282.46 2 2.5 1 0 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.016 marsh sediment confirmational-131 flat 98189-MSC-02 98189-MSC-02 860939.0668 431091.9997 3 4 1 0 1998 7/8/1998 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.024 marsh sediment confirmational-131 flat 98189-MSC-02 98189-MSC-02 860939.0668 431091.9997 3 4 1 0 1998 7/8/1998 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.058 marsh sediment confirmational-131 flat 98189-MSC-02						2.5	1	0			_			0			
99138-MSC-11 99138-MSC-11 860871.0935 432078.1597 0.25 0.75 1 0 1999 5/18/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.046 marsh sediment confirmational-127 flat 99138-MSC-11 860871.0935 432078.1597 0.25 0.75 1 0 1999 5/18/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.028 marsh sediment confirmational-127 flat 6eoSyntec Marsh Confirmational Sampling Naphthalene 0 0.028 marsh sediment confirmational-127 flat 0.05 f					_		1	0						0			
99138-MSC-12 99138-MSC-12 860988.1969 432215.1563 0.08 0.6 1 0 1999 5/18/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.069 marsh sediment confirmational-G30 flat 99140-MSC-13 99140-MSC-13 861130.9949 432215.1563 0.08 0.6 1 0 1999 5/18/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.042 marsh sediment confirmational-G30 flat 99140-MSC-13 861130.9949 432147.9526 2.5 3 1 1 1 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.026 marsh sediment confirmational-D29 flat 99140-MSC-13 861130.9949 432147.9526 2.5 3 1 1 1 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.016 marsh sediment confirmational-D29 flat 99140-MSC-14 99140-MSC-14 860845.599 432282.46 2 2.5 1 0 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.39 marsh sediment confirmational-131 flat 99140-MSC-14 860845.599 432282.46 2 2.5 1 0 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.024 marsh sediment confirmational-131 flat 99140-MSC-14 860845.599 432282.46 2 2.5 1 0 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.024 marsh sediment confirmational-131 flat 99140-MSC-14 860845.599 432282.46 2 2.5 1 0 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.024 marsh sediment confirmational-131 flat 99140-MSC-14 860845.599 432282.46 2 2.5 1 0 1998 7/8/1998 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.024 marsh sediment confirmational-131 flat 99140-MSC-02 860930.0668 431091.9597 3 4 1 0 1998 7/8/1998 sediment GeoSyntec Marsh Confirmational Sampling Phenanthrene 0 0.058 marsh area #1 post exc. flat 98189-MSC-02 860930.0668 431091.9597 3 4 1 0 1998 7/8/1998 sediment GeoSyntec Marsh Confirmational Sampling Phenanthrene 0 0.058 marsh area #1 post exc.							1	0						0			
99138-MSC-12 99138-MSC-12 860988.1969 432215.1563 0.08 0.6 1 0 1999 5/18/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.042 marsh sediment confirmational-G30 flat 99140-MSC-13 861130.9949 432147.9526 2.5 3 1 1 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.26 marsh sediment confirmational-D29 flat 99140-MSC-13 99140-MSC-13 861130.9949 432147.9526 2.5 3 1 1 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.016 marsh sediment confirmational-D29 flat 99140-MSC-14 99140-MSC-14 99140-MSC-14 99140-MSC-14 860845.599 43228.246 2 2.5 1 0 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.039 marsh sediment confirmational-I31 flat 99140-MSC-14 860845.599 43228.246 2 2.5 1 0 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.024 marsh sediment confirmational-I31 flat 98189-MSC-01 98189-MSC-01 861016.0718 431283.9572 2 3 1 0 1998 7/8/1998 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.024 marsh sediment confirmational-I31 flat 98189-MSC-02 98189-MSC-02 860939.0668 431091.9597 3 4 1 0 1998 7/8/1998 sediment GeoSyntec Marsh Confirmational Sampling Plenanthrene 0 0.58 marsh area #1 post exc. flat 98189-MSC-02 98189-MSC-02 80039.0668 431091.9597 3 4 1 0 1998 7/8/1998 sediment GeoSyntec Marsh Confirmational Sampling Plenanthrene 0 0.58 marsh area #1 post exc.	99138-MSC-11	99138-MSC-11	860871.0935	432078.1597	0.25	0.75	1	0	1999	5/18/1999	sediment		Naphthalene	0	0.028	marsh sediment confirmational-I27	flat
99138-MSC-12 99138-MSC-12 860988.1969 432215.1563 0.08 0.6 1 0 1999 5/18/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.042 marsh sediment confirmational-G30 flat 99140-MSC-13 861130.9949 432147/9526 2.5 3 1 1 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.26 marsh sediment confirmational-D29 flat 99140-MSC-13 99140-MSC-13 861130.9949 432147/9526 2.5 3 1 1 1 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.016 marsh sediment confirmational-D29 flat 99140-MSC-14 99140-MSC-14 860845.599 432282.46 2 2.5 1 0 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.39 marsh sediment confirmational-J31 flat 99140-MSC-14 860845.599 432282.46 2 2.5 1 0 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.024 marsh sediment confirmational-J31 flat 99140-MSC-14 860845.599 432282.46 2 2.5 1 0 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.024 marsh sediment confirmational-J31 flat 99140-MSC-01 98189-MSC-01 861016.0718 431283.9572 2 3 1 0 1998 7/8/1998 sediment GeoSyntec Marsh Confirmational Sampling Phenanthrene 0 0.058 marsh area #1 post exc. flat 98189-MSC-02 89189-MSC-02 860939.0668 431091.9597 3 4 1 0 1998 7/8/1998 sediment GeoSyntec Marsh Confirmational Sampling Phenanthrene 0 0.058 marsh area #1 post exc. flat	99138-MSC-12	99138-MSC-12	860988.1969	432215.1563	0.08	0.6	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Naphthalene	0	0.69	marsh sediment confirmational-G30	flat
99140-MSC-13 99140-MSC-13 861130.9949 432147.9526 2.5 3 1 1 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.016 marsh sediment confirmational-D29 flat 99140-MSC-14 860845.599 432282.46 2 2.5 1 0 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.39 marsh sediment confirmational-131 flat 99140-MSC-14 99140-MSC-14 860845.599 432282.46 2 2.5 1 0 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.024 marsh sediment confirmational-131 flat 99189-MSC-01 99189-MSC-01 861016.0718 431283.9572 2 3 1 0 1998 7/8/1998 sediment GeoSyntec Marsh Confirmational Sampling Phenanthrene 0 0.78 marsh area #1 post exc. flat 98189-MSC-02 98189-MSC-02 860939.0668 431091.9597 3 4 1 0 1998 7/8/1998 sediment GeoSyntec Marsh Confirmational Sampling Phenanthrene 0 0.58 marsh area #1 post exc. flat		99138-MSC-12	860988.1969		0.08	0.6	1	0	1999	5/18/1999	sediment		Naphthalene	0	0.042		flat
99140-MSC-14 99140-MSC-14 860845.599 432282.46 2 2.5 1 0 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.39 marsh sediment confirmational-J31 flat 99140-MSC-14 860845.599 432282.46 2 2.5 1 0 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.024 marsh sediment confirmational-J31 flat 98189-MSC-01 98189-MSC-01 861016.0718 431283.9572 2 3 1 0 1998 7/8/1998 sediment GeoSyntec Marsh Confirmational Sampling Phenanthrene 0 0.78 marsh area #1 post exc. flat 98189-MSC-02 98189-MSC-02 860939.0668 431091.9597 3 4 1 0 1998 7/8/1998 sediment GeoSyntec Marsh Confirmational Sampling Phenanthrene 0 0.58 marsh area #1 post exc. flat			861130.9949				1	1						0			
99140-MSC-14 99140-MSC-14 860845.599 432282.46 2 2.5 1 0 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.024 marsh sediment confirmational-J31 flat 98189-MSC-01 98189-MSC-01 861016.0718 431283.9572 2 3 1 1 0 1998 7/8/1998 sediment GeoSyntec Marsh Confirmational Sampling Phenanthrene 0 0.78 marsh area #1 post exc. flat 98189-MSC-02 98189-MSC-02 860939.0668 431091.9597 3 4 1 1 0 1998 7/8/1998 sediment GeoSyntec Marsh Confirmational Sampling Phenanthrene 0 0.58 marsh area #1 post exc. flat	99140-MSC-13	99140-MSC-13	861130.9949		2.5	3	1	1	1999		sediment	GeoSyntec Marsh Confirmational Sampling	Naphthalene	0	0.016	marsh sediment confirmational-D29	flat
99140-MSC-14 99140-MSC-14 860845.599 43228.246 2 2.5 1 0 1999 5/20/1999 sediment GeoSyntec Marsh Confirmational Sampling Naphthalene 0 0.024 marsh sediment confirmational-J31 flat 98189-MSC-01 98189-MSC-01 861016.0718 431283.9572 2 3 1 0 1998 7/8/1998 sediment GeoSyntec Marsh Confirmational Sampling Phenanthrene 0 0.78 marsh area #1 post exc. flat 98189-MSC-02 98189-MSC-02 860939.0668 431091.9597 3 4 1 1 0 1998 7/8/1998 sediment GeoSyntec Marsh Confirmational Sampling Phenanthrene 0 0.58 marsh area #1 post exc. flat	99140-MSC-14	99140-MSC-14					1	0	1999		sediment	GeoSyntec Marsh Confirmational Sampling	Naphthalene	_		marsh sediment confirmational-J31	flat
98189-MSC-02 98189-MSC-02 860939.0668 431091.9597 3 4 1 0 1998 7/8/1998 sediment GeoSyntec Marsh Confirmational Sampling Phenanthrene 0 0.58 marsh area #1 post exc. flat	99140-MSC-14	99140-MSC-14	860845.599	432282.46	2	2.5	1	0	1999		sediment	GeoSyntec Marsh Confirmational Sampling	Naphthalene	0	0.024	marsh sediment confirmational-J31	flat
					2	3	1	0			sediment	GeoSyntec Marsh Confirmational Sampling	Phenanthrene	0	0.78	marsh area #1 post exc.	flat
98191-MSC-03 98191-MSC-03 860789.066 431052.9638 1.8 2.8 1 0 1998 7/10/1998 sediment GeoSyntec Marsh Confirmational Sampling Phenanthrene 0 1.0 marsh area #1 post exc. flat					-		1	0		, ,	sediment	GeoSyntec Marsh Confirmational Sampling	Phenanthrene	-		marsh area #1 post exc.	
	98191-MSC-03	98191-MSC-03	860789.066	431052.9638	1.8	2.8	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Phenanthrene	0	1.0	marsh area #1 post exc.	flat

Units in mg/kg
Post Ex
0=Not 1 post ex sample
1=Post Ex bottom Sample
2=Post Ex sidewall sample
Removed
0=Not removed
0=Not removed
5=Believed to be removed
5=Believed to be removed

Table B-14
1998 - 1999 GeoSyntec Marsh Sediment Confirmational Sampling

									,		cament commutational sampling					
													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
98191-MSC-04	98191-MSC-04	860666.0738	431334.9666	1	2	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Phenanthrene	0	0.92	marsh area #1 post exc.	flat
99071-MSC-05	99071-msc-05	861072.8816	431651.655	0.9	1.4	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Phenanthrene	0	0.53	marsh area #2 post exc.	flat
99071-MSC-06	99071-msc-06	860906.5784	431520.2597	0.9	1.4	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Phenanthrene	0	0.45	marsh area #2 post exc.	flat
99071-MSC-07	99071-msc-07	860786.4858	431785.9625	0.08	0.6	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Phenanthrene	0	0.43	marsh area #3 post exc.	flat
99071-MSC-08	99071-msc-07	860786.4858	431785.9625	0.08	0.6	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Phenanthrene	0	0.45	dup of 99071-msc-07	flat
99071-MSC-09	99071-msc-09	860952.889	431917.5578	0.02	0.7	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Phenanthrene	0	3.9	marsh area #3 post exc.	flat
99138-MSC-10	99138-MSC-10	860718.782	431642.5646	2	2.5	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Phenanthrene	0	0.39	marsh sediment confirmational-K18	flat
99138-MSC-11	99138-MSC-11	860871.0935	432078.1597	0.25	0.75	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Phenanthrene	0	0.46	marsh sediment confirmational-I27	flat
99138-MSC-12	99138-MSC-12	860988.1969	432215.1563	0.08	0.6	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Phenanthrene	0	0.69	marsh sediment confirmational-G30	flat
99140-MSC-13	99140-MSC-13	861130.9949	432147.9526	2.5	3	1	1	1999	5/20/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Phenanthrene	0	0.26	marsh sediment confirmational-D29	flat
99140-MSC-14	99140-MSC-14	860845.599	432282.46	2	2.5	1	0	1999	5/20/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Phenanthrene	0	0.39	marsh sediment confirmational-J31	flat
98189-MSC-01	98189-MSC-01	861016.0718	431283.9572	2	3	1	0	1998	7/8/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Pyrene	0	0.78	marsh area #1 post exc.	flat
98189-MSC-02	98189-MSC-02	860939.0668	431091.9597	3	4	1	0	1998	7/8/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Pyrene	0	0.58	marsh area #1 post exc.	flat
98191-MSC-03	98191-MSC-03	860789.066	431052.9638	1.8	2.8	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Pyrene	0	1.0	marsh area #1 post exc.	flat
98191-MSC-04	98191-MSC-04	860666.0738	431334.9666	1	2	1	0	1998	7/10/1998	sediment	GeoSyntec Marsh Confirmational Sampling	Pyrene	0	0.92	marsh area #1 post exc.	flat
99071-MSC-05	99071-msc-05	861072.8816	431651.655	0.9	1.4	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Pyrene	0	0.53	marsh area #2 post exc.	flat
99071-MSC-06	99071-msc-06	860906.5784	431520.2597	0.9	1.4	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Pyrene	0	0.45	marsh area #2 post exc.	flat
99071-MSC-07	99071-msc-07	860786.4858	431785.9625	0.08	0.6	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Pyrene	0.96	0.43	marsh area #3 post exc.	flat
99071-MSC-08	99071-msc-07	860786.4858	431785.9625	0.08	0.6	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Pyrene	1.6	0.45	dup of 99071-msc-07	flat
99071-MSC-09	99071-msc-09	860952.889	431917.5578	0.02	0.7	1	0	1999	3/12/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Pyrene	11	3.9	marsh area #3 post exc.	flat
99138-MSC-10	99138-MSC-10	860718.782	431642.5646	2	2.5	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Pyrene	0	0.39	marsh sediment confirmational-K18	flat
99138-MSC-11	99138-MSC-11	860871.0935	432078.1597	0.25	0.75	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Pyrene	0.47	0.46	marsh sediment confirmational-I27	flat
99138-MSC-12	99138-MSC-12	860988.1969	432215.1563	0.08	0.6	1	0	1999	5/18/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Pyrene	0	0.69	marsh sediment confirmational-G30	flat
99140-MSC-13	99140-MSC-13	861130.9949	432147.9526	2.5	3	1	1	1999	5/20/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Pyrene	0	0.26	marsh sediment confirmational-D29	flat
99140-MSC-14	99140-MSC-14	860845.599	432282.46	2	2.5	1	0	1999	5/20/1999	sediment	GeoSyntec Marsh Confirmational Sampling	Pyrene	0	0.39	marsh sediment confirmational-J31	flat

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

									line Ecological Sea		, <u>, , , , , , , , , , , , , , , , , , </u>		Result	Dat Line		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	Det Lim (mg/kg)	Description	Setting
C-10(S)	C-10	860283.7257	430710.109	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.59			Creek
C-12(S)	C-12	859565.6237	431701.8575	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.48			Creek
C-13(S)	C-13	859433.9995	431647.8341	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.75		no stake, deeper	Creek
C-14(S)	C-14	859314.6661	431771.6761	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.30		, , ,	Creek
C-15(S)	C-15	859371.0744	431936.2803	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.099		deeper	Creek
C-18(S)	C-18	860893.4759	430682.0736	0	1	0	5	2000	10/13/2000	sediment	CDR ECO Study 2000	Aroclor-1268	1.3		·	Creek
C-8(S)	C-8	860276.9677	431859.9831	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Aroclor-1268	2.2			Creek
CR-C(S) 10/13/2000 sediment	CR-C(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0	0.044		flat
CR-M(S)	CR-M(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0	0.046		flat
M-20(S)	M-20	860496.7611	431259.1692	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Aroclor-1268	2.2			flat
M-21(S)	M-21	860364.2789	431539.7603	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Aroclor-1268	2.2			flat
M-22(S)	M-22	860449.4817	431760.6776	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Aroclor-1268	2.0		deeper	flat
M-23(S)	M-23	860262.3634	431847.4415	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Aroclor-1268	4.9		deeper	flat
M-27(S)	M-27	859451.1276	431651.0666	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.47		deeper	flat
MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.94			flat
MG-N2(C)_10/13/2000_sediment	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.63			Creek
TC-C(S)_10/13/2000_sediment	TC-C(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0	0.089		flat
TC-M(S)	TC-M(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0	0.063		flat
C-3(S)	C-3	860471.4495	432385.7459	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Aroclor-1268	20		deeper	Creek
C-35(S)	C-35	859669.4734	434447.2746	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.85			Creek
C-36(S)	C-36	859698.6547	435167.0365	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.59			Creek
LCP-02(S)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Aroclor-1268	19		dup of MG-B7(C)	Creek
LCP-02(S)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Aroclor-1268	8.3		dup of MG-B7(C)	Creek
LCP-03(S)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.61		dup of MG-B7(M)	flat
M-24(S)	M-24	860219.4419	432124.9611	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Aroclor-1268	3.3			flat
M-25(S)	M-25	860731.5776	432370.9569	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.66		deeper	flat
M-40(S)	M-40	861807.2034	433291.5513	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.043			flat
M-43(S)	M-43	859689.0612	434478.506	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.45			flat
M-44(S)	M-44	860368.2333	435646.7346	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.57			flat
MG-B7(C)_10/16/2000_sediment	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Aroclor-1268	15			Creek
MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Aroclor-1268	1.0			flat
MG-K7(C)_10/16/2000_sediment	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.33			Creek
MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Aroclor-1268	3.5			flat
C-1(S)	C-1	861136.2508	432331.1481	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Aroclor-1268	1.7			Creek
C-2(S)	C-2	861080.089	432334.5556	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Aroclor-1268	1.3			Creek
C-29(S)	C-29	859479.1695	432655.431	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Aroclor-1268	1.1		deeper	Creek
C-31(S)-1	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.58			Creek
C-31(S)-2	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.51			Creek
C-31(S)-3	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.32			Creek
C-31(S)-4	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.15			Creek
C-31(S)-5	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.018			Creek
C-31(S)-6	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.18			Creek
C-31(S)-7	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.40			Creek
C-31(S)-8	C-31	860957,4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.35			Creek
C-31(S)-9	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.54			Creek
C-32(S)	C-32	859743.2437	433272.6188	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.63			Creek
C-4(S)	C-4	859884.5483	432449.4125	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Aroclor-1268	2.4		deeper	Creek
C-9(S)	C-9	860524.8353	432270.5116	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.22		deeper	Creek
M-19(S)	M-19	860826.8825	432150.1997	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.14		иссреі	flat
M-38(S)	M-38	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.62	1		flat
C-11(S)-1	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.02	1		Creek
C-11(S)-1 C-11(S)-2	C-11	859798.7792 859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.29	1		Creek
C-11(S)-2 C-11(S)-3	C-11	859798.7792 859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	1.0	-		Creek
						-	-							-		
C-11(S)-5	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	2.0	1		Creek
C-11(S)-7	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.70	ļ		Creek
C-11(S)-8	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.34			Creek
C-11(S)-9	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.25	ļ		Creek
C-16(S)_10/18/2000_sediment	C-16	858072.859	430752.9654	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.60		water	Creek
C-17(S)	C-17	857487.0912	429678.5111	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.069			Creek

5=Believed to be removed

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

									line Ecological Sea		1		Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	1.5			Creek
C-45(S)	C-45	858154.7712	432254.2924	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.061		water	Creek
C-6(S)-1	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	2.9			Creek
C-6(S)-2	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	7.0			Creek
C-6(S)-3	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	20			Creek
C-6(S)-5	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0	0.10		Creek
C-6(S)-7	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	15			Creek
C-6(S)-8	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	3.4			Creek
C-6(S)-9	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	4.7			Creek
C-7(S)_10/18/2000_sediment	C-7	860442.2898	431762.5368	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	23			Creek
M-28(S)	M-28	858064.7063	430617.0228	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.31			flat
M-37(S)	M-37	861297.2605	432555.9753	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.32			flat
M-39(S)	M-39	859729.7335	433338.891	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.27			flat
M-42(S)	M-42	860064.1809	434383.6861	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.24			flat
M-46(S)	M-46	859553.1586	433516.1905	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.17			flat
MG-D9(C)_10/18/2000_sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	1.4			Creek
MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	2.4			flat
MG-H7(C)_10/18/2000_sediment	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	17			Creek
MGS-A(S)	MGS-A	861116.9722	431305.8505	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.21			flat
MGS-B(S)	MGS-B	861142.8889	431369.7857	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.097			flat
C-33(S)_10/19/2000_sediment	C-33	861812.6686	433299.7291	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.015			Creek
C-34(S)	C-34	861541.146	434076.938	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.059			Creek
C-5(S)_10/19/2000_sediment	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Aroclor-1268	3.7			Creek
LCP-06(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Aroclor-1268	1.8		dup of (M-26(S)	flat
LCP-07(S)	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Aroclor-1268	3.8		dup of C-5(S)	Creek
M-26(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Aroclor-1268	1.9			flat
M-41(S)	M-41	861541.1445	434023.9381	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Aroclor-1268	0.52			flat
C-10(S)	C-10	860283.7257	430710.109	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	9.7	0.021		Creek
C-12(S)	C-12	859565.6237	431701.8575	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	6.7	0.021		Creek
C-12(S)	C-12	859565.6237	431701.8575	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	6.7	0.021		Creek
C-12(S)	C-12	859565.6237	431701.8575	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	5.3	0.021		Creek
C-12(S)	C-12	859565.6237	431701.8575	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	1.7	0.021		Creek
C-13(S)	C-13	859433.9995	431647.8341	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	7.0	0.021	no stake, deeper	Creek
C-13(S)	C-13	859433.9995	431647.8341	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	2.4		no stake, deeper	Creek
C-14(S)	C-14	859314.6661	431771.6761	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	5.4	0.008		Creek
C-15(S)	C-15	859371.0744	431936.2803	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	3.4	0.008	deeper	Creek
C-18(S)	C-18	860893.4759	430682.0736	0	1	0	5	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	60	0.41		Creek
C-18(S)	C-18	860893.4759	430682.0736	0	1	0	5	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	14			Creek
C-8(S)	C-8	860276.9677	431859.9831	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	8.3	0.008		Creek
CR-C(S)_10/13/2000_sediment	CR-C(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	0	0.027		flat
CR-C(S)_10/13/2000_sediment	CR-C(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	0.008	0.00006		flat
CR-M(S)	CR-M(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	0.003	0.00006		flat
CR-M(S)	CR-M(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	0.012			flat
M-20(S)	M-20	860496.7611	431259.1692	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	29	0.41		flat
M-21(S)	M-21	860364.2789	431539.7603	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	63	0.41		flat
M-22(S)	M-22	860449.4817	431760.6776	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	17	0.41	deeper	flat
M-23(S)	M-23	860262.3634	431847.4415	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	16	0.41	deeper	flat
M-23(S)	M-23	860262.3634	431847.4415	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	4.7	<u> </u>	deeper	flat
M-27(S)	M-27	859451.1276	431651.0666	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	3.3	0.41	deeper	flat
M-27(S)	M-27	859451.1276	431651.0666	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	1.0		deeper	flat
MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	12	0.008		flat
MG-N2(C)_10/13/2000_sediment	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	12	0.040		Creek
MG-N2(C)_10/13/2000_sediment	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	15			Creek
MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	50	0.41		flat
MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	11			flat
TC-C(S)_10/13/2000_sediment	TC-C(S)	881698.7052	447270.2497	<u> </u>		0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	0.24	0.002		flat
TC-C(S)_10/13/2000_sediment	TC-C(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	0.052			flat

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

							2000 CD	T Dascii	ne Ecologicai Sed	Interit Sain	P''''5			l		_
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
TC-M(S)	TC-M(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	0.28	0.002	·	flat
TC-M(S)	TC-M(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Mercury	0.12			flat
C-3(S)	C-3	860471.4495	432385.7459	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Mercury	4.4	0.021	deeper	Creek
C-35(S)	C-35	859669.4734	434447.2746	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Mercury	1.7	0.021	,	Creek
C-35(S)	C-35	859669.4734	434447.2746	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Mercury	1.6			Creek
C-36(S)	C-36	859698.6547	435167.0365	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Mercury	0.93	0.021		Creek
C-36(S)	C-36	859698.6547	435167.0365	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Mercury	0.80			Creek
LCP-02(S)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Mercury	7.5	0.021	dup of MG-B7(C)	Creek
LCP-02(S)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Mercury	3.8		dup of MG-B7(C)	Creek
LCP-03(S)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Mercury	1.2	0.021	dup of MG-B7(M)	flat
M-24(S)	M-24	860219.4419	432124.9611	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Mercury	2.9	0.021		flat
M-25(S)	M-25	860731.5776	432370.9569	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Mercury	0.76	0.021	deeper	flat
M-40(S)	M-40	861807.2034	433291.5513	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Mercury	0.12	0.021		flat
M-40(S)	M-40	861807.2034	433291.5513	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Mercury	0.13			flat
M-43(S)	M-43	859689.0612	434478.506	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Mercury	0.89	0.021		flat
M-43(S)	M-43	859689.0612	434478.506	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Mercury	1.2			flat
M-44(S)	M-44	860368.2333	435646.7346	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Mercury	1.5	0.021		flat
MG-B7(C) 10/16/2000 sediment	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Mercury	6.6	0.021		Creek
MG-B7(C) 10/16/2000 sediment	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Mercury	7.5			Creek
MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Mercury	1.3	0.021		flat
MG-K7(C) 10/16/2000 sediment	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Mercury	3.1	0.021		Creek
MG-K7(C) 10/16/2000 sediment	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Mercury	5.4			Creek
MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Mercury	5.8	0.041		flat
MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Mercury	5.7	0.041		flat
MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Mercury	4.5	0.021		flat
MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Mercury	1.4	0.021		flat
C-1(S)	C-1	861136.2508	432331.1481	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Mercury	2.8	0.003		Creek
C-1(S)	C-1	861136.2508	432331.1481	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Mercury	3.5	0.003		Creek
C-2(S)	C-2	861080.089	432334.5556	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Mercury	0.78	0.003		Creek
C-29(S)	C-29	859479.1695	432655.431	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Mercury	1.9	0.003	deeper	Creek
C-31(S)-1	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Mercury	2.5	0.003	исереі	Creek
C-31(S)-1	C-31	860957.4467	432984.4397	0		0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Mercury	2.5	0.003		Creek
C-31(S)-1	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Mercury	2.2	0.003		Creek
C-31(S)-1	C-31	860957.4467	432984.4397	0		0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Mercury	0.65	0.003		Creek
C-31(S)-2	C-31	860957.4467	432984.4397	0		0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Mercury	2.1	0.003		Creek
C-31(S)-3	C-31	860957.4467	432984.4397	0		0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Mercury	1.5	0.003		Creek
C-31(S)-4	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Mercury	0.78	0.003		Creek
C-31(S)-5	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Mercury	0.048	0.00006		Creek
C-31(S)-6	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Mercury	0.61	0.003		Creek
C-31(S)-7	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Mercury	2.4	0.003		Creek
C-31(S)-8	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Mercury	1.6	0.003		Creek
C-31(S)-9	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Mercury	6.4	0.003		Creek
C-32(S)	C-32	859743.2437	433272.6188	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Mercury	1.3	0.003		Creek
C-32(S)	C-32	859743.2437	433272.6188	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Mercury	1.3	0.003		Creek
C-4(S)	C-4	859884.5483	432449.4125	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Mercury	2.7	0.003	deeper	Creek
C-9(S)	C-9	860524.8353	432270.5116	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Mercury	1.1	0.003	deeper	Creek
M-19(S)	M-19	860826.8825	432150.1997	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Mercury	0.21	0.003	иеереі	flat
M-19(S)	M-19	860826.8825	432150.1997	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Mercury	0.21	0.003		flat
M-38(S)	M-38	860957.4467	432984.4397	0		0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Mercury	1.9	0.003		flat
C-11(S)-1	C-11	859798.7792	431251.879	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Mercury	0.65	0.003		Creek
C-11(S)-1	C-11	859798.7792 859798.7792	431251.879	0		0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	0.68	0.027		Creek
	C-11 C-11	859798.7792 859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000 CDR ECO Study 2000		1.1	0.027		Creek
C-11(S)-3				-		0						Mercury	2.0			
C-11(S)-5	C-11 C-11	859798.7792	431251.879	0	1	ŭ	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury		0.027 0.027		Creek
C-11(S)-7		859798.7792	431251.879	0		0		2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	0.96			Creek
C-11(S)-8	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	0.83	0.027		Creek
C-11(S)-9	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	0.86	0.027		Creek
C-16(S)_10/18/2000_sediment	C-16	858072.859	430752.9654	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	0.28	0.023	water	Creek

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
C-16(S)_10/18/2000_sediment	C-16	858072.859	430752.9654	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	0.28		water	Creek
C-17(S)	C-17	857487.0912	429678.5111	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	0.15	0.023		Creek
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	5.3	0.068		Creek
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	4.8	0.068		Creek
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	4.6	0.023		Creek
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	1.1	0.023		Creek
C-45(S)	C-45	858154.7712	432254.2924	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	0.15	0.002	water	Creek
C-6(S)-1	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	4.3	0.023		Creek
C-6(S)-2	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	7.6	0.023		Creek
C-6(S)-3	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	14	0.068		Creek
C-6(S)-5	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	109	0.17		Creek
C-6(S)-7	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	81	0.34		Creek
C-6(S)-8	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	7.1	0.023		Creek
C-6(S)-9	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	9.7	0.023		Creek
C-7(S)_10/18/2000_sediment	C-7	860442.2898	431762.5368	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	31	0.17		Creek
C-7(S)_10/18/2000_sediment	C-7	860442.2898	431762.5368	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	11			Creek
M-28(S)	M-28	858064.7063	430617.0228	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	0.53	0.023		flat
M-37(S)	M-37	861297.2605	432555.9753	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	2.9	0.023		flat
M-37(S)	M-37	861297.2605	432555.9753	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	2.8			flat
M-39(S)	M-39	859729.7335	433338.891	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	0.61	0.023		flat
M-39(S)	M-39	859729.7335	433338.891	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	0.64			flat
M-42(S)	M-42	860064.1809	434383.6861	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	0.68	0.023		flat
M-46(S)	M-46	859553.1586	433516.1905	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	0.69	0.023		flat
M-46(S)	M-46	859553.1586	433516.1905	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	0.62			flat
MG-D9(C) 10/18/2000 sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	2.3	0.027		Creek
MG-D9(C) 10/18/2000 sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	2.4			Creek
MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	2.5	0.027		flat
MG-H7(C) 10/18/2000 sediment	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	4.2	0.023		Creek
MG-H7(C) 10/18/2000_sediment	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	2.6	0.025		Creek
MGS-A(S)	MGS-A	861116.9722	431305.8505	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	0.55	0.023		flat
MGS-A(S)	MGS-A	861116.9722	431305.8505	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	0.75	0.023		flat
MGS-B(S)	MGS-B	861142.8889	431369.7857	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	0.58	0.023		flat
MGS-B(S)	MGS-B	861142.8889	431369.7857	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Mercury	0.52	0.025		flat
C-33(S) 10/19/2000 sediment	C-33	861812.6686	433299.7291	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Mercury	0.079	0.020		Creek
C-33(S) 10/19/2000_sediment	C-33	861812.6686	433299.7291	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Mercury	0.073	0.020		Creek
C-34(S)	C-34	861541.146	434076.938	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Mercury	1.6	0.020		Creek
C-5(S) 10/19/2000 sediment	C-54	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Mercury	1.0	0.020		Creek
C-5(S) 10/19/2000_sediment	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000		9.6	0.080		Creek
C-5(S)_10/19/2000_sediment	C-5	859712.9989 859712.9989	432500.392	0	1	0	0	2000	10/19/2000		CDR ECO Study 2000	Mercury	9.6	0.080		Creek
1/2		859712.9989 859712.9989	432500.392			0	0	2000		sediment		Mercury		0.080		
C-5(S)_10/19/2000_sediment	C-5 C-5			0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Mercury	3.1 16	0.080		Creek
C-5(S)_10/19/2000_sediment		859712.9989	432500.392		1	_			10/19/2000	sediment	CDR ECO Study 2000	Mercury		0.027	d f (NA 26(6)	Creek
LCP-06(S) LCP-07(S)	M-26 C-5	859688.8412 859712.9989	432546.3286 432500.392	0	1	0	0	2000	10/19/2000 10/19/2000	sediment sediment	CDR ECO Study 2000 CDR ECO Study 2000	Mercury Mercury	1.6 9.5	0.027	dup of (M-26(S) dup of C-5(S)	flat Creek
- (-)	C-5	859712.9989 859712.9989				0	-	2000	., .,				13	0.040		
LCP-07(S)			432500.392	0	1	0	0		10/19/2000	sediment	CDR ECO Study 2000	Mercury			dup of C-5(S)	Creek
M-26(S)	M-26	859688.8412	432546.3286	0	1	Ŭ	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Mercury	1.7	0.027		flat
M-41(S)	M-41	861541.1445	434023.9381	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Mercury	3.2	0.020		flat
C-10(S)	C-10	860283.7257	430710.109	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Lead	29			Creek
C-12(S)	C-12	859565.6237	431701.8575	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Lead	26			Creek
C-13(S)	C-13	859433.9995	431647.8341	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Lead	27		no stake, deeper	Creek
C-14(S)	C-14	859314.6661	431771.6761	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Lead	27			Creek
C-15(S)	C-15	859371.0744	431936.2803	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Lead	23		deeper	Creek
C-18(S)	C-18	860893.4759	430682.0736	0	1	0	5	2000	10/13/2000	sediment	CDR ECO Study 2000	Lead	28			Creek
C-8(S)	C-8	860276.9677	431859.9831	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Lead	62			Creek
CR-C(S)_10/13/2000_sediment	CR-C(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Lead	2.0			flat
CR-M(S)	CR-M(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Lead	5.9			flat
M-20(S)	M-20	860496.7611	431259.1692	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Lead	25			flat
M-21(S)	M-21	860364.2789	431539.7603	0	1	0	0	2000	10/13/2000	sediment		Lead	46			flat

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

		1	1				2000 CD	I Dascii	ne Ecological Sed	Intent Sam	Pillig		1			
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
M-22(S)	M-22	860449.4817	431760.6776	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Lead	30		deeper	flat
M-23(S)	M-23	860262.3634	431847.4415	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Lead	28		deeper	flat
M-27(S)	M-27	859451.1276	431651.0666	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Lead	26		deeper	flat
MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Lead	29			flat
MG-N2(C)_10/13/2000_sediment	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Lead	29			Creek
MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Lead	35			flat
TC-C(S)_10/13/2000_sediment	TC-C(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Lead	12			flat
TC-M(S)	TC-M(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Lead	24			flat
C-3(S)	C-3	860471.4495	432385.7459	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Lead	22		deeper	Creek
C-35(S)	C-35	859669.4734	434447.2746	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Lead	27			Creek
C-36(S)	C-36	859698.6547	435167.0365	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Lead	13			Creek
LCP-02(S)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Lead	32		dup of MG-B7(C)	Creek
LCP-03(S)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Lead	26		dup of MG-B7(M)	flat
M-24(S)	M-24	860219.4419	432124.9611	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Lead	34			flat
M-25(S)	M-25	860731.5776	432370.9569	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Lead	16		deeper	flat
M-40(S)	M-40	861807.2034	433291.5513	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Lead	14			flat
M-43(S)	M-43	859689.0612	434478.506	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Lead	25			flat
M-44(S)	M-44	860368.2333	435646.7346	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Lead	27			flat
MG-B7(C) 10/16/2000 sediment	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Lead	28			Creek
MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Lead	26			flat
MG-K7(C) 10/16/2000 sediment	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Lead	47			Creek
MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Lead	29			flat
C-1(S)	C-1	861136.2508	432331.1481	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Lead	18			Creek
C-2(S)	C-2	861080.089	432334.5556	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Lead	14			Creek
C-29(S)	C-29	859479.1695	432655.431	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Lead	26		deeper	Creek
C-31(S)-1	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Lead	27			Creek
C-31(S)-2	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Lead	30			Creek
C-31(S)-3	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Lead	49			Creek
C-31(S)-4	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Lead	46			Creek
C-31(S)-5	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Lead	14			Creek
C-31(S)-6	C-31	860957.4467	432984,4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Lead	24			Creek
C-31(S)-7	C-31	860957.4467	432984.4397	0		0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Lead	57			Creek
C-31(S)-8	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Lead	39			Creek
C-31(S)-9	C-31	860957.4467	432984.4397	0		0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Lead	97			Creek
C-32(S)	C-32	859743,2437	433272.6188	0		0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Lead	20			Creek
C-4(S)	C-4	859884.5483	432449,4125	0		0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Lead	27		deeper	Creek
C-9(S)	C-9	860524.8353	432270.5116	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Lead	43		deeper	Creek
M-19(S)	M-19	860826.8825	432150.1997	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Lead	2.4		асереі	flat
M-38(S)	M-38	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Lead	25			flat
C-11(S)-1	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	27			Creek
C-11(S)-2	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	24			Creek
C-11(S)-3	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	29			Creek
C-11(S)-5	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	27			Creek
C-11(S)-7	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	26			Creek
C-11(S)-8	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	27			Creek
C-11(S)-9	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	27			Creek
C-11(3)-9 C-16(S)_10/18/2000_sediment	C-11	858072.859	430752.9654	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	3.7		water	Creek
C-17(S)	C-16 C-17	857487.0912	429678.5111	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	21	1	water	Creek
C-30(S)	C-17	861611.0889	432775.9005	0		0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	1100	 	 	Creek
C-45(S)	C-45	858154.7712	432254.2924	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	15	 	water	Creek
C-6(S)-1	C-45	860499.2672	431263.8502	0		0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	29	1	water	Creek
	C-6	860499.2672 860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment			30		 	Creek
C-6(S)-2						0					CDR ECO Study 2000	Lead		 		
C-6(S)-3	C-6	860499.2672 860499.2672	431263.8502 431263.8502	0	1	ŭ	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	36	1	 	Creek
C-6(S)-5	C-6			0		0	-	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	45	 		Creek
C-6(S)-7	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	27	 	1	Creek
C-6(S)-8	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	28	1		Creek
C-6(S)-9	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	33		1	Creek

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

									ne Ecological Sea		J		Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
C-7(S)_10/18/2000_sediment	C-7	860442.2898	431762.5368	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	38			Creek
M-28(S)	M-28	858064.7063	430617.0228	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	22			flat
M-37(S)	M-37	861297.2605	432555.9753	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	56			flat
M-39(S)	M-39	859729.7335	433338.891	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	19			flat
M-42(S)	M-42	860064.1809	434383.6861	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	23			flat
M-46(S)	M-46	859553.1586	433516.1905	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	23			flat
MG-D9(C)_10/18/2000_sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	28			Creek
MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	24			flat
MG-H7(C)_10/18/2000_sediment	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	50			Creek
MGS-A(S)	MGS-A	861116.9722	431305.8505	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	210			flat
MGS-B(S)	MGS-B	861142.8889	431369.7857	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Lead	29			flat
C-33(S)_10/19/2000_sediment	C-33	861812.6686	433299.7291	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Lead	17			Creek
C-34(S)	C-34	861541.146	434076.938	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Lead	63			Creek
C-5(S)_10/19/2000_sediment	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Lead	36			Creek
LCP-06(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Lead	24		dup of (M-26(S)	flat
LCP-07(S)	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Lead	39		dup of C-5(S)	Creek
M-26(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Lead	22			flat
M-41(S)	M-41	861541.1445	434023.9381	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Lead	91			flat
C-10(S)	C-10	860283.7257	430710.109	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.022		Creek
C-12(S)	C-12	859565.6237	431701.8575	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.023		Creek
C-13(S)	C-13	859433.9995	431647.8341	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.022	no stake, deeper	Creek
C-14(S)	C-14	859314.6661	431771.6761	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.022		Creek
C-15(S)	C-15	859371.0744	431936.2803	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.024	deeper	Creek
C-18(S)	C-18	860893.4759	430682.0736	0	1	0	5	2000	10/13/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.034		Creek
C-8(S)	C-8	860276.9677	431859.9831	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.45		Creek
CR-C(S)_10/13/2000_sediment	CR-C(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.009		flat
CR-M(S)	CR-M(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.009		flat
M-20(S)	M-20	860496.7611	431259.1692	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.021		flat
M-21(S)	M-21	860364.2789	431539.7603	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.022		flat
M-22(S)	M-22	860449.4817	431760.6776	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.022	deeper	flat
M-23(S)	M-23	860262.3634	431847.4415	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.025	deeper	flat
M-27(S)	M-27	859451.1276	431651.0666	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.022	deeper	flat
MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.024		flat
MG-N2(C)_10/13/2000_sediment	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.028		Creek
TC-C(S)_10/13/2000_sediment	TC-C(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.090		flat
TC-M(S)	TC-M(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.013		flat
C-3(S)	C-3	860471.4495	432385.7459	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.086	deeper	Creek
C-35(S)	C-35	859669.4734	434447.2746	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.13		Creek
C-36(S)	C-36	859698.6547	435167.0365	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.060		Creek
LCP-02(S)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.10	dup of MG-B7(C)	Creek
LCP-03(S)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.13	dup of MG-B7(M)	flat
M-24(S)	M-24	860219.4419	432124.9611	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.12		flat
M-25(S)	M-25	860731.5776	432370.9569	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.012	deeper	flat
M-40(S)	M-40	861807.2034	433291.5513	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.010		flat
M-43(S)	M-43	859689.0612	434478.506	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.10		flat
M-44(S)	M-44	860368.2333	435646.7346	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.023		flat
MG-B7(C)_10/16/2000_sediment	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.022		Creek
MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.026		flat
MG-K7(C)_10/16/2000_sediment	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.088		Creek
MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.11		flat
C-1(S)	C-1	861136.2508	432331.1481	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.096		Creek
C-2(S)	C-2	861080.089	432334.5556	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.26		Creek
C-29(S)	C-29	859479.1695	432655.431	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.024	deeper	Creek
C-31(S)-1	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.024		Creek
C-31(S)-2	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.023		Creek
C-31(S)-3	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.25		Creek
C-31(S)-4	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.22		Creek
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Table B-15
2000 CDR Baseline Ecological Sediment Sampling

							2000 02	I Buscii	ne Ecological Sed		·····8		D II	B.111		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
C-31(S)-5	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.020	2 300 11 31 31 31	Creek
C-31(S)-6	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.020		Creek
C-31(S)-7	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.11		Creek
C-31(S)-8	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.022		Creek
C-31(S)-9	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.028		Creek
C-32(S)	C-32	859743.2437	433272.6188	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.021		Creek
C-4(S)	C-4	859884.5483	432449.4125	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0.005		deeper	Creek
C-9(S)	C-9	860524.8353	432270.5116	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.19	deeper	Creek
M-19(S)	M-19	860826.8825	432150.1997	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.009	·	flat
M-38(S)	M-38	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.024		flat
C-11(S)-1	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.024		Creek
C-11(S)-2	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.023		Creek
C-11(S)-3	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.025		Creek
C-11(S)-5	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.020		Creek
C-11(S)-7	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.024		Creek
C-11(S)-8	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.024		Creek
C-11(S)-9	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.022		Creek
C-16(S)_10/18/2000_sediment	C-16	858072.859	430752.9654	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.010	water	Creek
C-17(S)	C-17	857487.0912	429678.5111	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.014		Creek
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	5.4			Creek
C-45(S)	C-45	858154.7712	432254.2924	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.019	water	Creek
C-6(S)-1	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.024		Creek
C-6(S)-2	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.023		Creek
C-6(S)-3	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.019		Creek
C-6(S)-5	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.020		Creek
C-6(S)-7	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.018		Creek
C-6(S)-8	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.022		Creek
C-6(S)-9	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.028		Creek
C-7(S)_10/18/2000_sediment	C-7	860442.2898	431762.5368	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.022		Creek
M-28(S)	M-28	858064.7063	430617.0228	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.019		flat
M-37(S)	M-37	861297.2605	432555.9753	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.026		flat
M-39(S)	M-39	859729.7335	433338.891	0		0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.020		flat
M-42(S)	M-42	860064.1809	434383.6861	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.022		flat
M-46(S)	M-46	859553.1586	433516.1905	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.019		flat
MG-D9(C) 10/18/2000 sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.026		Creek
MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.025		flat
MG-H7(C) 10/18/2000 sediment	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.022		Creek
MGS-A(S)	MGS-A	861116.9722	431305.8505	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0.066	0.022		flat
MGS-B(S)	MGS-B	861142.8889	431369.7857	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0.004			flat
C-33(S) 10/19/2000 sediment	C-33	861812.6686	433299.7291	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0.004	0.009		Creek
C-34(S)	C-34	861541.146	434076.938	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.024		Creek
C-5(S)_10/19/2000_sediment	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.025		Creek
LCP-06(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.023	dup of (M-26(S)	flat
LCP-07(S)	C-5	859712.9989	432540.3280	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.021	dup of C-5(S)	Creek
M-26(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.023	uup 01 C-3(3)	flat
M-41(S)	M-41	861541.1445	434023.9381	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	1-Methyl Naphthalene	0	0.020		flat
C-10(S)	C-10	860283.7257	430710.109	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.021		Creek
C-12(S)	C-10	859565.6237	431701.8575	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.022	1	Creek
C-13(S)	C-12	859433.9995	431647.8341	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	1.1	no stake, deeper	Creek
C-13(S)	C-13	859433.9995 859433.9995	431647.8341	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.022	no stake, deeper	Creek
C-14(S)	C-13	859314.6661	431771.6761	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.022	no stake, deeper	Creek
	C-14 C-15	859314.6661 859371.0744	431771.6761	0	1	0	0	2000	10/13/2000	sediment			0	0.022	dooner	Creek
C-15(S)						0	-				CDR ECO Study 2000	2-Methylnaphthalene	0		deeper	
C-18(S)	C-18	860893.4759	430682.0736 430682.0736	0	1		5 5	2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	1.6 0.034	1	Creek
C-18(S)	C-18	860893.4759		0	1	0		2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene				Creek
C-8(S)	C-8	860276.9677	431859.9831	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.45	1	Creek
CR-C(S)_10/13/2000_sediment	CR-C(S)	906898.1362	549188.9258	<u> </u>	!	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.44	1	flat
CR-C(S)_10/13/2000_sediment	CR-C(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.009	İ	flat

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

									line Ecological Sea				S !!	D.111		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
CR-M(S)	CR-M(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.46		flat
CR-M(S)	CR-M(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.009		flat
M-20(S)	M-20	860496.7611	431259.1692	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.021		flat
M-21(S)	M-21	860364.2789	431539.7603	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.022		flat
M-22(S)	M-22	860449.4817	431760.6776	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.022	deeper	flat
M-23(S)	M-23	860262.3634	431847.4415	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	1.2	deeper	flat
M-23(S)	M-23	860262.3634	431847.4415	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.025	deeper	flat
M-27(S)	M-27	859451.1276	431651.0666	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	1.1	deeper	flat
M-27(S)	M-27	859451.1276	431651.0666	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.022	deeper	flat
MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.024	,	flat
MG-N2(C) 10/13/2000 sediment	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	1.4		Creek
MG-N2(C) 10/13/2000 sediment	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0.005			Creek
TC-C(S) 10/13/2000 sediment	TC-C(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.89		flat
TC-C(S) 10/13/2000 sediment	TC-C(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.090		flat
TC-M(S)	TC-M(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.63		flat
TC-M(S)	TC-M(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.013		flat
C-3(S)	C-3	860471.4495	432385.7459	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.086	deeper	Creek
C-35(S)	C-35	859669.4734	434447.2746	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	1.3	,	Creek
C-35(S)	C-35	859669.4734	434447.2746	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.13		Creek
C-36(S)	C-36	859698.6547	435167.0365	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.59		Creek
C-36(S)	C-36	859698.6547	435167.0365	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.060		Creek
LCP-02(S)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	1.0	dup of MG-B7(C)	Creek
LCP-02(S)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.10	dup of MG-B7(C)	Creek
LCP-03(S)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.13	dup of MG-B7(M)	flat
M-24(S)	M-24	860219.4419	432124.9611	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.12		flat
M-25(S)	M-25	860731.5776	432370.9569	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0.002		deeper	flat
M-40(S)	M-40	861807.2034	433291.5513	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.48		flat
M-40(S)	M-40	861807.2034	433291.5513	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0.003			flat
M-43(S)	M-43	859689.0612	434478.506	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	1.0		flat
M-43(S)	M-43	859689.0612	434478,506	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.10		flat
M-44(S)	M-44	860368.2333	435646.7346	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.023		flat
MG-B7(C) 10/16/2000 sediment	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	2.1		Creek
MG-B7(C) 10/16/2000 sediment	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.022		Creek
MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.026		flat
MG-K7(C)_10/16/2000_sediment	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.87		Creek
MG-K7(C) 10/16/2000 sediment	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.088		Creek
MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.11		flat
C-1(S)	C-1	861136.2508	432331.1481	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.47		Creek
C-1(S)	C-1	861136.2508	432331.1481	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.096		Creek
C-2(S)	C-2	861080.089	432334.5556	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.26		Creek
C-29(S)	C-29	859479.1695	432655.431	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.024	deeper	Creek
C-31(S)-1	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.024		Creek
C-31(S)-2	C-31	860957,4467	432984,4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.023		Creek
C-31(S)-3	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.25		Creek
C-31(S)-4	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.22		Creek
C-31(S)-5	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.020		Creek
C-31(S)-6	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.020		Creek
C-31(S)-7	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.11		Creek
C-31(S)-8	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.022		Creek
C-31(S)-9	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.028		Creek
C-32(S)	C-32	859743.2437	433272.6188	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	1.0		Creek
C-32(S)	C-32	859743.2437	433272.6188	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.021		Creek
C-4(S)	C-4	859884.5483	432449.4125	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0.012		deeper	Creek
C-9(S)	C-9	860524.8353	432270.5116	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0.012	0.19	deeper	Creek
M-19(S)	M-19	860826.8825	432150.1997	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.44		flat
M-19(S)	M-19	860826.8825	432150.1997	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.009	<u> </u>	flat
M-38(S)	M-38	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.024	<u> </u>	flat
141 20(3)	IVI-30	300337.4407	734304.4337	U	_ +		U	2000	10/1//2000	Jeuiment	CDN ECO Study 2000	2 Methymaphthalette	U	0.024	1	IIat

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

									line Ecological Sea		1		Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
•	C-11	859798.7792	431251.879	0	1	0	nemoved	2000	10/18/2000			2-Methylnaphthalene	(1115/115)	0.024	Description	Creek
C-11(S)-1				_					-, -,	sediment	CDR ECO Study 2000	/ · · · · · · ·	Ŭ			
C-11(S)-2	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.023		Creek
C-11(S)-3	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.025		Creek
C-11(S)-5	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.020		Creek
C-11(S)-7	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.024		Creek
C-11(S)-8	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.024		Creek
C-11(S)-9	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.022		Creek
C-16(S)_10/18/2000_sediment	C-16	858072.859	430752.9654	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.52	water	Creek
C-16(S)_10/18/2000_sediment	C-16	858072.859	430752.9654	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.010	water	Creek
C-17(S)	C-17	857487.0912	429678.5111	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.014		Creek
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0.29			Creek
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0.25			Creek
C-45(S)	C-45	858154.7712	432254.2924	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.019	water	Creek
C-6(S)-1	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.024		Creek
C-6(S)-2	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.023		Creek
C-6(S)-3	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.019		Creek
C-6(S)-5	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0.004			Creek
C-6(S)-7	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.018		Creek
C-6(S)-8	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.022		Creek
C-6(S)-9	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.028		Creek
C-7(S) 10/18/2000 sediment	C-7	860442.2898	431762.5368	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	1.1		Creek
C-7(S) 10/18/2000 sediment	C-7	860442.2898	431762.5368	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.022		Creek
M-28(S)	M-28	858064.7063	430617.0228	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.019		flat
M-37(S)	M-37	861297.2605	432555.9753	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	1.3		flat
M-37(S)	M-37	861297.2605	432555.9753	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0.004	1.3		flat
M-39(S)	M-39	859729.7335	433338.891	0	1	0	0	2000	10/18/2000		CDR ECO Study 2000	2-Methylnaphthalene	0.004	0.97		flat
				0	1	0	0	2000		sediment			0			
M-39(S)	M-39 M-42	859729.7335	433338.891 434383.6861		1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.020		flat
M-42(S) M-46(S)	M-46	860064.1809 859553.1586	434383.6861	0	1	0	0	2000	10/18/2000 10/18/2000	sediment sediment	CDR ECO Study 2000 CDR ECO Study 2000	2-Methylnaphthalene 2-Methylnaphthalene	0	0.022		flat flat
	M-46			_		0					· · · · · · · · · · · · · · · · · · ·		0			
M-46(S)		859553.1586	433516.1905	0	1		0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	, i	0.019		flat
MG-D9(C)_10/18/2000_sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	1.3		Creek
MG-D9(C)_10/18/2000_sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.026		Creek
MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.025		flat
MG-H7(C)_10/18/2000_sediment	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	1.1		Creek
MG-H7(C)_10/18/2000_sediment	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.022		Creek
MGS-A(S)	MGS-A	861116.9722	431305.8505	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0.34			flat
MGS-A(S)	MGS-A	861116.9722	431305.8505	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0.12			flat
MGS-B(S)	MGS-B	861142.8889	431369.7857	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.43		flat
MGS-B(S)	MGS-B	861142.8889	431369.7857	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0.007			flat
C-33(S)_10/19/2000_sediment	C-33	861812.6686	433299.7291	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.46		Creek
C-33(S)_10/19/2000_sediment	C-33	861812.6686	433299.7291	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.009		Creek
C-34(S)	C-34	861541.146	434076.938	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.024		Creek
C-5(S)_10/19/2000_sediment	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	1.2		Creek
C-5(S)_10/19/2000_sediment	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.025		Creek
LCP-06(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.021	dup of (M-26(S)	flat
LCP-07(S)	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	1.2	dup of C-5(S)	Creek
LCP-07(S)	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0	0.025	dup of C-5(S)	Creek
M-26(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0.004			flat
M-41(S)	M-41	861541.1445	434023.9381	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	2-Methylnaphthalene	0.007			flat
C-10(S)	C-10	860283.7257	430710.109	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.022		Creek
C-12(S)	C-12	859565.6237	431701.8575	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.023		Creek
C-13(S)	C-13	859433.9995	431647.8341	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.022	no stake, deeper	Creek
C-14(S)	C-14	859314.6661	431771.6761	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.022	stane, accept	Creek
C-15(S)	C-14	859371.0744	431936.2803	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.024	deeper	Creek
C-18(S)	C-18	860893.4759	430682.0736	0	1	0	5	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.034	асере.	Creek
C-18(5)	C-18	860276.9677	431859.9831	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.45		Creek
				U	1	0		2000				·		0.009		
CR-C(S)_10/13/2000_sediment	CR-C(S)	906898.1362	549188.9258	1		U	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.009		flat

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

									line Ecological Sea							
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
CR-M(S)	CR-M(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.009		flat
M-20(S)	M-20	860496.7611	431259.1692	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.021		flat
M-21(S)	M-21	860364.2789	431539.7603	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.022		flat
M-22(S)	M-22	860449.4817	431760.6776	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.022	deeper	flat
M-23(S)	M-23	860262.3634	431847.4415	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.025	deeper	flat
M-27(S)	M-27	859451.1276	431651.0666	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.022	deeper	flat
MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.024		flat
MG-N2(C) 10/13/2000 sediment	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.028		Creek
TC-C(S) 10/13/2000 sediment	TC-C(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.090		flat
TC-M(S)	TC-M(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.013		flat
C-3(S)	C-3	860471.4495	432385.7459	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.086	deeper	Creek
C-35(S)	C-35	859669.4734	434447.2746	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.13		Creek
C-36(S)	C-36	859698.6547	435167.0365	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.060		Creek
LCP-02(S)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.10	dup of MG-B7(C)	Creek
LCP-03(S)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.13	dup of MG-B7(M)	flat
M-24(S)	M-24	860219.4419	432124.9611	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.12		flat
M-25(S)	M-25	860731.5776	432370.9569	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.012	deeper	flat
M-40(S)	M-40	861807.2034	433291.5513	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.010		flat
M-43(S)	M-43	859689.0612	434478.506	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.10		flat
M-44(S)	M-44	860368.2333	435646.7346	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.023		flat
MG-B7(C) 10/16/2000 sediment	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.022		Creek
MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.026		flat
MG-K7(C) 10/16/2000 sediment	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.088		Creek
MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.11		flat
C-1(S)	C-1	861136.2508	432331.1481	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.096		Creek
C-2(S)	C-2	861080.089	432334.5556	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.26		Creek
C-29(S)	C-29	859479.1695	432655.431	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.024	deeper	Creek
C-31(S)-1	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.024	асереі	Creek
C-31(S)-2	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.023		Creek
C-31(S)-3	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.25		Creek
C-31(S)-4	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.22		Creek
C-31(S)-5	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.020		Creek
C-31(S)-6	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.020		Creek
C-31(S)-7	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.11		Creek
C-31(S)-8	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.022		Creek
C-31(S)-9	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.028		Creek
C-32(S)	C-32	859743.2437	433272.6188	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.021		Creek
C-4(S)	C-4	859884.5483	432449.4125	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.022	deeper	Creek
C-9(S)	C-9	860524.8353	432270.5116	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.19	deeper	Creek
M-19(S)	M-19	860826.8825	432150.1997	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.009		flat
M-38(S)	M-38	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.024		flat
C-11(S)-1	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.024		Creek
C-11(S)-2	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.023		Creek
C-11(S)-3	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.025		Creek
C-11(S)-5	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.020		Creek
C-11(S)-7	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.024		Creek
C-11(S)-8	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.024		Creek
C-11(S)-9	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.022	-	Creek
C-16(S) 10/18/2000 sediment	C-16	858072.859	430752.9654	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.010	water	Creek
C-17(S)	C-10	857487.0912	429678.5111	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.014	***************************************	Creek
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	1.4	-	Creek
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0.34	1.7		Creek
C-45(S)	C-30	858154.7712	432254.2924	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0.34	0.019	water	Creek
C-6(S)-1	C-43	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.019	water	Creek
C-6(S)-2	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.024		Creek
C-6(S)-3	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.023		Creek
C-6(S)-5	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	·	0	0.019	1	Creek
C-0(3 <i>)</i> -3	U-0	000499.2072	431203.8302	U	1	U	U	2000	10/18/2000	seament	CDR ECO Study 2000	Acenaphthene	U	0.020		creek

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

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Samula ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Compling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Doccrintion	Setting
Sample ID C-6(S)-7	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	Sampling Event CDR ECO Study 2000	Acenaphthene	(1116/146)	0.018	Description	Creek
C-6(S)-8	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.018		Creek
C-6(S)-9	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.022		Creek
C-7(S)_10/18/2000_sediment	C-7	860442.2898	431762.5368	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.028		Creek
M-28(S)	M-28	858064.7063	430617.0228	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.019		flat
M-37(S)	M-37	861297.2605	432555.9753	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.026		flat
M-39(S)	M-39	859729.7335	433338.891	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.020		flat
M-42(S)	M-42	860064.1809	434383.6861	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.022		flat
M-46(S)	M-46	859553.1586	433516.1905	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.019		flat
MG-D9(C) 10/18/2000 sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.026		Creek
MG-D9(C) 10/18/2000 sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0.18	0.020		Creek
MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0.10	0.025		flat
MG-H7(C) 10/18/2000 sediment	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.022		Creek
MGS-A(S)	MGS-A	861116.9722	431305.8505	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.009		flat
MGS-B(S)	MGS-B	861142.8889	431369.7857	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.009		flat
C-33(S) 10/19/2000 sediment	C-33	861812.6686	433299.7291	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.009		Creek
C-34(S)	C-34	861541.146	434076.938	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.024		Creek
C-5(S) 10/19/2000 sediment	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.025		Creek
LCP-06(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.021	dup of (M-26(S)	flat
LCP-07(S)	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.025	dup of C-5(S)	Creek
M-26(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.020	dap 0: 0 5(5)	flat
M-41(S)	M-41	861541.1445	434023.9381	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Acenaphthene	0	0.021		flat
C-10(S)	C-10	860283.7257	430710.109	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.022		Creek
C-12(S)	C-12	859565.6237	431701.8575	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.023		Creek
C-13(S)	C-13	859433.9995	431647.8341	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.022	no stake, deeper	Creek
C-14(S)	C-14	859314.6661	431771.6761	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.022	no stake, accept	Creek
C-15(S)	C-15	859371.0744	431936.2803	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.024	deeper	Creek
C-18(S)	C-18	860893.4759	430682.0736	0	1	0	5	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.034	исерен	Creek
C-8(S)	C-8	860276.9677	431859.9831	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.45		Creek
CR-C(S) 10/13/2000 sediment	CR-C(S)	906898.1362	549188.9258	_		0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.009		flat
CR-M(S)	CR-M(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.009		flat
M-20(S)	M-20	860496.7611	431259.1692	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.021		flat
M-21(S)	M-21	860364.2789	431539.7603	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.022		flat
M-22(S)	M-22	860449.4817	431760.6776	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.022	deeper	flat
M-23(S)	M-23	860262.3634	431847.4415	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.025	deeper	flat
M-27(S)	M-27	859451.1276	431651.0666	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.022	deeper	flat
MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.024	20070	flat
MG-N2(C) 10/13/2000 sediment	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.028		Creek
TC-C(S) 10/13/2000 sediment	TC-C(S)	881698.7052	447270.2497	_		0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.090		flat
TC-M(S)	TC-M(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.013		flat
C-3(S)	C-3	860471.4495	432385.7459	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.086	deeper	Creek
C-35(S)	C-35	859669.4734	434447.2746	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.13		Creek
C-36(S)	C-36	859698.6547	435167.0365	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.060		Creek
LCP-02(S)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.10	dup of MG-B7(C)	Creek
LCP-03(S)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.13	dup of MG-B7(M)	flat
M-24(S)	M-24	860219.4419	432124.9611	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.12		flat
M-25(S)	M-25	860731.5776	432370.9569	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.012	deeper	flat
M-40(S)	M-40	861807.2034	433291.5513	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.010		flat
M-43(S)	M-43	859689.0612	434478.506	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.10		flat
M-44(S)	M-44	860368.2333	435646.7346	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.023		flat
MG-B7(C) 10/16/2000 sediment	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.022		Creek
MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.026	1	flat
MG-K7(C) 10/16/2000 sediment	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.088	1	Creek
MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.11		flat
C-1(S)	C-1	861136.2508	432331.1481	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.096		Creek
C-2(S)	C-2	861080.089	432334.5556	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.26		Creek
C-29(S)	C-29	859479.1695	432655.431	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.024	deeper	Creek
C 25(5)	C-23	033473.1093	732033.431	U	1	U	U	2000	10/11/2000	seument	CDN ECO Study 2000	Acenaphunylene	U	0.024	ucepei	CIECK

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
C-31(S)-1	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.024	Description	Creek
C-31(S)-2	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.024		Creek
C-31(S)-3	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.025		Creek
C-31(S)-4	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.22		Creek
C-31(S)-5	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.020		Creek
C-31(S)-6	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.020		Creek
C-31(S)-7	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.11		Creek
C-31(S)-8	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.022		Creek
C-31(S)-9	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.028		Creek
C-32(S)	C-32	859743.2437	433272.6188	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.021		Creek
C-4(S)	C-4	859884.5483	432449.4125	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.022	deeper	Creek
C-9(S)	C-9	860524.8353	432270.5116	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.19	deeper	Creek
M-19(S)	M-19	860826.8825	432150.1997	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.009	асереі	flat
M-38(S)	M-38	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.024		flat
C-11(S)-1	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.024		Creek
C-11(S)-2	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.023		Creek
C-11(S)-3	C-11	859798,7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.025		Creek
C-11(S)-5	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.020		Creek
C-11(S)-7	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.024		Creek
C-11(S)-8	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.024		Creek
C-11(S)-9	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.022		Creek
C-16(S)_10/18/2000_sediment	C-16	858072.859	430752.9654	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.010	water	Creek
C-17(S)	C-17	857487.0912	429678.5111	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.014	Water	Creek
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	1.4		Creek
C-45(S)	C-45	858154.7712	432254.2924	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.019	water	Creek
C-6(S)-1	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.024	Water	Creek
C-6(S)-2	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.023		Creek
C-6(S)-3	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.019		Creek
C-6(S)-5	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.020		Creek
C-6(S)-7	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.018		Creek
C-6(S)-8	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.022		Creek
C-6(S)-9	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.028		Creek
C-7(S)_10/18/2000_sediment	C-7	860442.2898	431762.5368	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.022		Creek
M-28(S)	M-28	858064.7063	430617.0228	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.019		flat
M-37(S)	M-37	861297.2605	432555.9753	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.026		flat
M-39(S)	M-39	859729.7335	433338.891	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.020		flat
M-42(S)	M-42	860064.1809	434383,6861	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.022		flat
M-46(S)	M-46	859553.1586	433516.1905	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.019		flat
MG-D9(C) 10/18/2000 sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.026		Creek
MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.025		flat
MG-H7(C) 10/18/2000 sediment	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.022		Creek
MGS-A(S)	MGS-A	861116.9722	431305.8505	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.009		flat
MGS-B(S)	MGS-B	861142.8889	431369.7857	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.009		flat
C-33(S) 10/19/2000 sediment	C-33	861812.6686	433299.7291	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.009		Creek
C-34(S)	C-34	861541.146	434076.938	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.024		Creek
C-5(S)_10/19/2000_sediment	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.025		Creek
LCP-06(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.021	dup of (M-26(S)	flat
LCP-07(S)	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.025	dup of C-5(S)	Creek
M-26(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.020		flat
M-41(S)	M-41	861541.1445	434023.9381	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Acenaphthylene	0	0.021		flat
C-10(S)	C-10	860283.7257	430710.109	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.022		Creek
C-12(S)	C-12	859565.6237	431701.8575	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.023		Creek
C-13(S)	C-13	859433.9995	431647.8341	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.023	no stake, deeper	Creek
C-14(S)	C-14	859314.6661	431771.6761	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.022	, ассреі	Creek
C-15(S)	C-15	859371.0744	431936.2803	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.024	deeper	Creek
C-18(S)	C-18	860893.4759	430682.0736	0	1	0	5	2000	10/13/2000	sediment	CDR ECO Study 2000	Anthracene	0.024			Creek
C-8(S)	C-8	860276.9677	431859.9831	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Anthracene	0.024	0.45		Creek
0 0(0)		330270.3077	.51055.5051	U				2000	10/13/2000	Scument	CDN 200 Study 2000	Antinacene	U	0.73	L	CICCK

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

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Comple ID		Chahay	Chahay	D1	-	D4 F	D	V	DataCamulad	Manada	Canadina Frank	Danamatan	Result	Det Lim	Description	Cattlean
Sample ID CR-C(S) 10/13/2000 sediment	CR-C(S)	StateX 906898.1362	StateY 549188.9258	D1	D2	Post Ex 0	Removed	Year 2000	DateSampled 10/13/2000	Matrix sediment	Sampling Event CDR ECO Study 2000	Parameter	(mg/kg)	(mg/kg) 0.009	Description	Setting flat
CR-M(S)	CR-C(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Anthracene Anthracene	0	0.009		flat
M-20(S)	M-20	860496.7611	431259.1692	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.009		flat
M-21(S)	M-21	860364.2789	431539.7603	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.021		flat
M-22(S)	M-22	860449.4817	431760.6776	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.022	deeper	flat
M-23(S)	M-23	860262.3634	431847.4415	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.025	deeper	flat
M-27(S)	M-27	859451.1276	431651.0666	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.022	deeper	flat
MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.024	исереі	flat
MG-N2(C) 10/13/2000 sediment	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.024		Creek
TC-C(S)_10/13/2000_sediment	TC-C(S)	881698.7052	447270.2497	-	_	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.090		flat
TC-M(S)	TC-M(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.013		flat
C-3(S)	C-3	860471.4495	432385.7459	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.086	deeper	Creek
C-35(S)	C-35	859669.4734	434447.2746	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.13	асереі	Creek
C-36(S)	C-36	859698.6547	435167.0365	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.060		Creek
LCP-02(S)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.10	dup of MG-B7(C)	Creek
LCP-03(S)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.13	dup of MG-B7(M)	flat
M-24(S)	M-24	860219,4419	432124.9611	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.12	,	flat
M-25(S)	M-25	860731.5776	432370.9569	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Anthracene	0.004		deeper	flat
M-40(S)	M-40	861807.2034	433291.5513	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Anthracene	0.002			flat
M-43(S)	M-43	859689.0612	434478.506	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.10		flat
M-44(S)	M-44	860368.2333	435646.7346	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.023		flat
MG-B7(C) 10/16/2000 sediment	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Anthracene	0.006			Creek
MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Anthracene	0.010			flat
MG-K7(C) 10/16/2000 sediment	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.088		Creek
MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.11		flat
C-1(S)	C-1	861136.2508	432331.1481	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.096		Creek
C-2(S)	C-2	861080.089	432334.5556	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.26		Creek
C-29(S)	C-29	859479.1695	432655.431	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Anthracene	0.008		deeper	Creek
C-31(S)-1	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.024	,	Creek
C-31(S)-2	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.023		Creek
C-31(S)-3	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.25		Creek
C-31(S)-4	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.22		Creek
C-31(S)-5	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.020		Creek
C-31(S)-6	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.020		Creek
C-31(S)-7	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.11		Creek
C-31(S)-8	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.022		Creek
C-31(S)-9	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.028		Creek
C-32(S)	C-32	859743.2437	433272.6188	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.021		Creek
C-4(S)	C-4	859884.5483	432449.4125	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Anthracene	0.005		deeper	Creek
C-9(S)	C-9	860524.8353	432270.5116	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.19	deeper	Creek
M-19(S)	M-19	860826.8825	432150.1997	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.009	·	flat
M-38(S)	M-38	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.024		flat
C-11(S)-1	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.024		Creek
C-11(S)-2	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.023		Creek
C-11(S)-3	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.025		Creek
C-11(S)-5	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.020		Creek
C-11(S)-7	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.024		Creek
C-11(S)-8	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.024		Creek
C-11(S)-9	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.022		Creek
C-16(S)_10/18/2000_sediment	C-16	858072.859	430752.9654	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.010	water	Creek
C-17(S)	C-17	857487.0912	429678.5111	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0.003			Creek
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0	1.4		Creek
C-45(S)	C-45	858154.7712	432254.2924	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.019	water	Creek
C-6(S)-1	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.024		Creek
C-6(S)-2	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.023		Creek
C-6(S)-3	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.019		Creek
C-6(S)-5	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0.018			Creek
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Table B-15
2000 CDR Baseline Ecological Sediment Sampling

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Samula ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Compling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
Sample ID C-6(S)-7	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	Sampling Event CDR ECO Study 2000	Anthracene	(1116/146)	0.018	Description	Creek
C-6(S)-8	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.018		Creek
C-6(S)-9	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.022		Creek
C-7(S)_10/18/2000_sediment	C-6	860442.2898	431762.5368	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.028		Creek
M-28(S)	M-28	858064.7063	430617.0228	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.019		flat
M-37(S)	M-37	861297.2605	432555.9753	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.026		flat
M-39(S)	M-39	859729.7335	433338.891	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.020		flat
M-42(S)	M-42	860064.1809	434383.6861	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0.008	0.020		flat
M-46(S)	M-46	859553.1586	433516.1905	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0.007			flat
MG-D9(C)_10/18/2000_sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0.007	0.026		Creek
MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.025		flat
MG-H7(C) 10/18/2000 sediment	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.022		Creek
MGS-A(S)	MGS-A	861116.9722	431305.8505	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0.014	0.022		flat
MGS-B(S)	MGS-B	861142.8889	431369.7857	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Anthracene	0.014	0.009		flat
C-33(S) 10/19/2000 sediment	C-33	861812.6686	433299.7291	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.009		Creek
C-34(S)	C-34	861541.146	434076.938	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.024		Creek
C-5(S) 10/19/2000 sediment	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.025		Creek
LCP-06(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.021	dup of (M-26(S)	flat
LCP-07(S)	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Anthracene	0	0.025	dup of C-5(S)	Creek
M-26(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Anthracene	0.038	0.023	uup 01 0 3(5)	flat
M-41(S)	M-41	861541.1445	434023.9381	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Anthracene	0.023			flat
C-10(S)	C-10	860283.7257	430710.109	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.022		Creek
C-12(S)	C-12	859565.6237	431701.8575	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.023		Creek
C-13(S)	C-13	859433.9995	431647.8341	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.022	no stake, deeper	Creek
C-14(S)	C-14	859314.6661	431771.6761	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.022	no stake, deeper	Creek
C-15(S)	C-15	859371.0744	431936.2803	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.024	deeper	Creek
C-18(S)	C-18	860893.4759	430682.0736	0	1	0	5	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.034	иссреі	Creek
C-8(S)	C-8	860276.9677	431859.9831	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.80	0.031		Creek
CR-C(S)_10/13/2000_sediment	CR-C(S)	906898.1362	549188.9258	-	_	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.80	0.009		flat
CR-M(S)	CR-M(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.009		flat
M-20(S)	M-20	860496.7611	431259.1692	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.021		flat
M-21(S)	M-21	860364.2789	431539.7603	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.022		flat
M-22(S)	M-22	860449.4817	431760.6776	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.022	deeper	flat
M-23(S)	M-23	860262.3634	431847.4415	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.025	deeper	flat
M-27(S)	M-27	859451.1276	431651.0666	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.022	deeper	flat
MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.024		flat
MG-N2(C) 10/13/2000 sediment	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.052	0.021		Creek
TC-C(S) 10/13/2000 sediment	TC-C(S)	881698.7052	447270.2497	_		0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.090		flat
TC-M(S)	TC-M(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.013		flat
C-3(S)	C-3	860471.4495	432385.7459	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.029		deeper	Creek
C-35(S)	C-35	859669.4734	434447.2746	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.13	20060	Creek
C-36(S)	C-36	859698.6547	435167.0365	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.060		Creek
LCP-02(S)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.028		dup of MG-B7(C)	Creek
LCP-03(S)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.13	dup of MG-B7(M)	flat
M-24(S)	M-24	860219.4419	432124.9611	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.039			flat
M-25(S)	M-25	860731.5776	432370.9569	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.056		deeper	flat
M-40(S)	M-40	861807.2034	433291.5513	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.008	1	pc.	flat
M-43(S)	M-43	859689.0612	434478.506	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.10		flat
M-44(S)	M-44	860368.2333	435646.7346	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.025			flat
MG-B7(C) 10/16/2000 sediment	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.037	İ		Creek
MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.021	İ		flat
MG-K7(C)_10/16/2000_sediment	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	1.9	1		Creek
MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.11		flat
C-1(S)	C-1	861136.2508	432331.1481	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.096	1	Creek
C-2(S)	C-2	861080.089	432334.5556	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.26		Creek
C-29(S)	C-29	859479.1695	432655.431	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.020		deeper	Creek
C-31(S)-1	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.020	0.024	асере.	Creek
0 32(0) 1	L 51	300337.4407	.32304.4337	U				2000	10/1//2000	Scument	5511 ECO 3144 y 2000	Denizo(a)antinacene		0.027	l	CICCK

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

									line Ecological Sea		<u> </u>		S !!	D.111		
Samula ID		CtataV	Chahay	D1	-	Doot Fo	D	V	DataCamuslad	Madelin	Canadian Frank	Danier atau	Result	Det Lim	Description	Cassina
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
C-31(S)-2	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.023		Creek
C-31(S)-3	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.25		Creek
C-31(S)-4	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.22		Creek
C-31(S)-5	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.020		Creek
C-31(S)-6	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.020		Creek
C-31(S)-7	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.11		Creek
C-31(S)-8	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.022		Creek
C-31(S)-9	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.028		Creek
C-32(S)	C-32	859743.2437	433272.6188	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.009			Creek
C-4(S)	C-4	859884.5483	432449.4125	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.016		deeper	Creek
C-9(S)	C-9	860524.8353	432270.5116	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.19	deeper	Creek
M-19(S)	M-19	860826.8825	432150.1997	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.009		flat
M-38(S)	M-38	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.008			flat
C-11(S)-1	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.024		Creek
C-11(S)-2	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.023		Creek
C-11(S)-3	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.025		Creek
C-11(S)-5	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.011			Creek
C-11(S)-7	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.024		Creek
C-11(S)-8	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.024		Creek
C-11(S)-9	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.022		Creek
C-16(S)_10/18/2000_sediment	C-16	858072.859	430752.9654	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.006		water	Creek
C-17(S)	C-17	857487.0912	429678.5111	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.014		Creek
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	1.4		Creek
C-45(S)	C-45	858154.7712	432254.2924	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.005		water	Creek
C-6(S)-1	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.007			Creek
C-6(S)-2	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.009			Creek
C-6(S)-3	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.018			Creek
C-6(S)-5	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.082			Creek
C-6(S)-7	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.018		Creek
C-6(S)-8	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.009			Creek
C-6(S)-9	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.028		Creek
C-7(S) 10/18/2000 sediment	C-7	860442.2898	431762.5368	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.014			Creek
M-28(S)	M-28	858064.7063	430617.0228	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.019		flat
M-37(S)	M-37	861297.2605	432555.9753	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.026		flat
M-39(S)	M-39	859729,7335	433338.891	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.020		flat
M-42(S)	M-42	860064.1809	434383.6861	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.010			flat
M-46(S)	M-46	859553,1586	433516.1905	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.006			flat
MG-D9(C) 10/18/2000 sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.026		Creek
MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.025		flat
MG-H7(C) 10/18/2000 sediment	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.022		Creek
MGS-A(S)	MGS-A	861116.9722	431305.8505	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.087	0.022		flat
MGS-B(S)	MGS-B	861142.8889	431369.7857	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.009		flat
C-33(S) 10/19/2000 sediment	C-33	861812.6686	433299.7291	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0	0.009		Creek
C-34(S)	C-34	861541.146	434076.938	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.011	0.003		Creek
C-5(S)_10/19/2000_sediment	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.011	<u> </u>		Creek
LCP-06(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.019		dup of (M-26(S)	flat
LCP-07(S)	C-5	859712.9989	432540.3280	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.003	0.025	dup of C-5(S)	Creek
M-26(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.025	0.023	aup 01 C 3(3)	flat
M-41(S)	M-41	861541.1445	434023.9381	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(a)anthracene	0.025			flat
C-10(S)	C-10	860283.7257	430710.109	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.073	0.022		Creek
C-12(S)	C-10	859565.6237	431701.8575	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene Benzo(a)pyrene	0	0.022		Creek
C-12(S)	C-12	859433.9995	431701.8375	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000		0	0.023	no stake, deeper	Creek
					1	0						Benzo(a)pyrene	0	0.022	no stake, deeper	
C-14(S)	C-14 C-15	859314.6661	431771.6761	0	1		0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.022	doc===	Creek
C-15(S)		859371.0744	431936.2803	0		0	0		10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0		deeper	Creek
C-18(S)	C-18	860893.4759	430682.0736	0	1	0	5	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	-	0.034		Creek
C-8(S)	C-8	860276.9677	431859.9831	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.54	0.000		Creek
CR-C(S)_10/13/2000_sediment	CR-C(S)	906898.1362	549188.9258	<u> </u>		0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.009		flat

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

MG-N2(C)_10/13/2000_sediment TC-C(S)_10/13/2000_sediment	Location CR-M(S) M-20 M-21 M-22 M-23 M-27 MG-H7(M) MG-N2(C)	\$tateX 906898.1362 860496.7611 860364.2789 860449.4817 860262.3634	StateY 549188.9258 431259.1692 431539.7603 431760.6776	D1 0 0	D2	Post Ex	Removed 0	Year 2000	DateSampled 10/13/2000	Matrix sediment	Sampling Event CDR ECO Study 2000	Parameter Benzo(a)pyrene	Result (mg/kg)	Det Lim (mg/kg) 0.009	Description	Setting
CR-M(S) M-20(S) M-21(S) M-22(S) M-22(S) M-23(S) M-27(S) M-27(S) MG-H7(M) MG-N2(C)_10/13/2000_sediment TC-C(S)_10/13/2000_sediment	CR-M(S) M-20 M-21 M-22 M-23 M-27 MG-H7(M)	906898.1362 860496.7611 860364.2789 860449.4817 860262.3634	549188.9258 431259.1692 431539.7603	0		0			•						Description	
M-20(S) M-21(S) M-22(S) M-23(S) M-27(S) M-47(N) MG-N2(C)_10/13/2000_sediment TC-C(S)_10/13/2000_sediment	M-20 M-21 M-22 M-23 M-27 MG-H7(M)	860496.7611 860364.2789 860449.4817 860262.3634	431259.1692 431539.7603		1		U						U			
M-21(S) M-22(S) M-22(S) M-27(S) M-27(S) MG-H7(M) MG-N2(C)_10/13/2000_sediment TC-C(S)_10/13/2000_sediment	M-21 M-22 M-23 M-27 MG-H7(M)	860364.2789 860449.4817 860262.3634	431539.7603		1											flat
M-22(S) M-23(S) M-27(S) M-H7(M) MG-H7(M) MG-N2(C)_10/13/2000_sediment TC-C(S)_10/13/2000_sediment	M-22 M-23 M-27 MG-H7(M)	860449.4817 860262.3634			-	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.021		flat
M-23(S) M-27(S) MG-H7(M) MG-N2(C)_10/13/2000_sediment TC-C(S)_10/13/2000_sediment	M-23 M-27 MG-H7(M)	860262.3634			1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.022	4	flat
M-27(S) MG-H7(M) MG-N2(C)_10/13/2000_sediment TC-C(S)_10/13/2000_sediment	M-27 MG-H7(M)			0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.022	deeper	flat
MG-H7(M) MG-N2(C)_10/13/2000_sediment TC-C(S)_10/13/2000_sediment	MG-H7(M)		431847.4415	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.025	deeper	flat
MG-N2(C)_10/13/2000_sediment TC-C(S)_10/13/2000_sediment	. ,	859451.1276	431651.0666	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.022	deeper	flat
TC-C(S)_10/13/2000_sediment	MG-N2(C)	860496.8071	431667.9005	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.024		flat
	. ,	860913.5272	430768.4529	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.054			Creek
	TC-C(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.090		flat
TC-M(S)	TC-M(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.013		flat
C-3(S)	C-3	860471.4495	432385.7459	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.044		deeper	Creek
C-35(S)	C-35	859669.4734	434447.2746	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.13		Creek
C-36(S)	C-36	859698.6547	435167.0365	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.060		Creek
LCP-02(S)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.047		dup of MG-B7(C)	Creek
LCP-03(S)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.13	dup of MG-B7(M)	flat
M-24(S)	M-24	860219.4419	432124.9611	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.12		flat
M-25(S)	M-25	860731.5776	432370.9569	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.091		deeper	flat
M-40(S)	M-40	861807.2034	433291.5513	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.012			flat
M-43(S)	M-43	859689.0612	434478.506	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.10		flat
M-44(S)	M-44	860368.2333	435646.7346	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.025			flat
	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.059			Creek
	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.021			flat
	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	1.3			Creek
	MG-K7(M)	860443.9706	431495.0232	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.11		flat
C-1(S)	C-1	861136.2508	432331.1481	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.096		Creek
C-2(S)	C-2	861080.089	432334.5556	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000		0	0.26		Creek
. ,	C-29			_	1			2000	10/17/2000			Benzo(a)pyrene	0.022	0.26	4	
C-29(S)		859479.1695	432655.431	0		0	0			sediment	CDR ECO Study 2000	Benzo(a)pyrene		0.024	deeper	Creek
C-31(S)-1	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.024		Creek
C-31(S)-2	C-31	860957.4467	432984.4397	0	1	-	-		10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene				Creek
C-31(S)-3	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.25		Creek
C-31(S)-4	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.22		Creek
C-31(S)-5	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.020		Creek
C-31(S)-6	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.020		Creek
C-31(S)-7	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.11		Creek
C-31(S)-8	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.022		Creek
C-31(S)-9	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.028		Creek
C-32(S)	C-32	859743.2437	433272.6188	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.013			Creek
C-4(S)	C-4	859884.5483	432449.4125	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.038		deeper	Creek
C-9(S)	C-9	860524.8353	432270.5116	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.19	deeper	Creek
M-19(S)	M-19	860826.8825	432150.1997	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.009		flat
M-38(S)	M-38	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.010			flat
C-11(S)-1	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.024		Creek
C-11(S)-2	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.005			Creek
C-11(S)-2	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.005			Creek
C-11(S)-3	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.025		Creek
C-11(S)-5	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.020		Creek
C-11(S)-7	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.024		Creek
C-11(S)-8	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.024		Creek
C-11(S)-9	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.022		Creek
C-16(S) 10/18/2000 sediment	C-16	858072.859	430752.9654	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.007		water	Creek
C-17(S)	C-17	857487.0912	429678.5111	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.016	1		Creek
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.010	1.4		Creek
C-45(S)	C-30	858154.7712	432254.2924	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.005	1.4	water	Creek
C-45(5) C-6(S)-1	C-45	860499.2672	432254.2924	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene Benzo(a)pyrene	0.003		Water	Creek
C-6(S)-1 C-6(S)-2	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	1 // /	0.008	0.023		
									-, -,			Benzo(a)pyrene	0			Creek
C-6(S)-3	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	, ,	0.019		Creek
C-6(S)-5	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.072	l		Creek

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

							1	L	ne Ecologicai Sed	Interior Sum	РВ		S !!	B.111		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
C-6(S)-7	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	(1116/146)	0.018	Description	Creek
C-6(S)-8	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.022		Creek
C-6(S)-9	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.022		Creek
C-7(S) 10/18/2000 sediment	C-7	860442.2898	431762.5368	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.017	0.020		Creek
M-28(S)	M-28	858064.7063	430617.0228	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.017	0.019		flat
M-37(S)	M-37	861297.2605	432555.9753	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.017	0.020		flat
M-39(S)	M-39	859729.7335	433338.891	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.006			flat
M-42(S)	M-42	860064.1809	434383.6861	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.011			flat
M-46(S)	M-46	859553.1586	433516.1905	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.006			flat
MG-D9(C) 10/18/2000 sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.026		Creek
MG-D9(C) 10/18/2000 sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.17			Creek
MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.025		flat
MG-H7(C)_10/18/2000_sediment	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.011			Creek
MGS-A(S)	MGS-A	861116.9722	431305.8505	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.13			flat
MGS-B(S)	MGS-B	861142.8889	431369.7857	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.009		flat
C-33(S)_10/19/2000_sediment	C-33	861812.6686	433299.7291	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.009		Creek
C-34(S)	C-34	861541.146	434076.938	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0	0.024		Creek
C-5(S)_10/19/2000_sediment	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.018			Creek
LCP-06(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.011		dup of (M-26(S)	flat
LCP-07(S)	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.030		dup of C-5(S)	Creek
M-26(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.027			flat
M-41(S)	M-41	861541.1445	434023.9381	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(a)pyrene	0.086			flat
C-10(S)	C-10	860283.7257	430710.109	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.022		Creek
C-12(S)	C-12	859565.6237	431701.8575	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.023		Creek
C-13(S)	C-13	859433.9995	431647.8341	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.022	no stake, deeper	Creek
C-14(S)	C-14	859314.6661	431771.6761	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.022		Creek
C-15(S)	C-15	859371.0744	431936.2803	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.024	deeper	Creek
C-18(S)	C-18	860893.4759	430682.0736	0	1	0	5	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.034		Creek
C-8(S)	C-8	860276.9677	431859.9831	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0.36			Creek
CR-C(S)_10/13/2000_sediment	CR-C(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.009		flat
CR-M(S)	CR-M(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.009		flat
M-20(S)	M-20	860496.7611	431259.1692	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.021		flat
M-21(S)	M-21	860364.2789	431539.7603	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.022		flat
M-22(S)	M-22	860449.4817	431760.6776	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.022	deeper	flat
M-23(S)	M-23	860262.3634	431847.4415	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.025	deeper	flat
M-27(S)	M-27	859451.1276	431651.0666	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.022	deeper	flat
MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.024		flat
MG-N2(C)_10/13/2000_sediment	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0.045			Creek
TC-C(S)_10/13/2000_sediment	TC-C(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.090		flat
TC-M(S)	TC-M(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.013		flat
C-3(S)	C-3	860471.4495	432385.7459	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.086	deeper	Creek
C-35(S)	C-35	859669.4734	434447.2746	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.13		Creek
C-36(S)	C-36	859698.6547	435167.0365	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.060		Creek
LCP-02(S)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.10	dup of MG-B7(C)	Creek
LCP-03(S)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.13	dup of MG-B7(M)	flat
M-24(S)	M-24	860219.4419	432124.9611	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.12		flat
M-25(S)	M-25	860731.5776	432370.9569	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0.092	ļ	deeper	flat
M-40(S)	M-40	861807.2034	433291.5513	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0.019			flat
M-43(S)	M-43	859689.0612	434478.506	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.10		flat
M-44(S)	M-44	860368.2333	435646.7346	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.023		flat
MG-B7(C)_10/16/2000_sediment	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0.096	ļ		Creek
MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0.040	ļ		flat
MG-K7(C)_10/16/2000_sediment	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0.81			Creek
MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.11		flat
C-1(S)	C-1	861136.2508	432331.1481	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.096		Creek
C-2(S)	C-2	861080.089	432334.5556	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.26		Creek
C-29(S)	C-29	859479.1695	432655.431	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0.041		deeper	Creek

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
C-31(S)-1	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.024		Creek
C-31(S)-2	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.023		Creek
C-31(S)-3	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.25		Creek
C-31(S)-4	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.22		Creek
C-31(S)-5	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.020		Creek
C-31(S)-6	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.020		Creek
C-31(S)-7	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.11		Creek
C-31(S)-8	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.022		Creek
C-31(S)-9	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.028		Creek
C-32(S)	C-32	859743.2437	433272.6188	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.021		Creek
C-4(S)	C-4	859884.5483	432449.4125	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0.034		deeper	Creek
C-9(S)	C-9	860524.8353	432270.5116	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.19	deeper	Creek
M-19(S)	M-19	860826.8825	432150.1997	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.009		flat
M-38(S)	M-38	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.024		flat
C-11(S)-1	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.024		Creek
C-11(S)-2	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.023		Creek
C-11(S)-3	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.025		Creek
C-11(S)-5	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.020		Creek
C-11(S)-7	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.024		Creek
C-11(S)-8	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.024		Creek
C-11(S)-9	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.022		Creek
C-16(S)_10/18/2000_sediment	C-16	858072.859	430752.9654	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0.009		water	Creek
C-17(S)	C-17	857487.0912	429678.5111	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.014		Creek
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	1.4		Creek
C-45(S)	C-45	858154.7712	432254.2924	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.019	water	Creek
C-6(S)-1	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.024		Creek
C-6(S)-2	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.023		Creek
C-6(S)-3	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.019		Creek
C-6(S)-5	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0.086			Creek
C-6(S)-7	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.018		Creek
C-6(S)-8	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.022		Creek
C-6(S)-9	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.028		Creek
C-7(S) 10/18/2000 sediment	C-7	860442.2898	431762.5368	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.022		Creek
M-28(S)	M-28	858064.7063	430617.0228	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.019		flat
M-37(S)	M-37	861297.2605	432555.9753	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0.022			flat
M-39(S)	M-39	859729.7335	433338.891	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0.005			flat
M-42(S)	M-42	860064.1809	434383.6861	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.022		flat
M-46(S)	M-46	859553.1586	433516.1905	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.019		flat
MG-D9(C) 10/18/2000 sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.026		Creek
MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.025		flat
MG-H7(C) 10/18/2000 sediment	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0.016	****		Creek
MGS-A(S)	MGS-A	861116.9722	431305.8505	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0.10			flat
MGS-B(S)	MGS-B	861142.8889	431369.7857	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0.10	0.009		flat
C-33(S) 10/19/2000 sediment	C-33	861812.6686	433299.7291	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.009		Creek
C-34(S)	C-34	861541.146	434076.938	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0	0.024		Creek
C-5(S)_10/19/2000_sediment	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0.020	0.024		Creek
LCP-06(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0.020	0.021	dup of (M-26(S)	flat
LCP-00(S)	C-5	859712.9989	432540.3280	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0.036	0.021	dup of C-5(S)	Creek
M-26(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0.040	<u> </u>	aap 5/ C 5(5)	flat
M-41(S)	M-41	861541.1445	434023.9381	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(b)fluoranthene	0.040	1		flat
C-10(S)	C-10	860283.7257	430710.109	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0.098	0.022		Creek
C-10(S)	C-10	859565.6237	430710.109	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000		0	0.022		Creek
C-12(S) C-13(S)	C-12 C-13	859565.6237 859433.9995	431/01.85/5	0	1	0	0	2000	10/13/2000	sediment		Benzo(g,h,i)perylene	0	0.023	no stako door	Creek
C-13(S) C-14(S)	C-13	859433.9995 859314.6661	431647.8341	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000 CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.022	no stake, deeper	
C-14(S) C-15(S)						0	0					Benzo(g,h,i)perylene		0.022	dooner	Creek
	C-15	859371.0744	431936.2803	0	1			2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0.076	0.034	deeper	Creek
C-18(S)	C-18	860893.4759	430682.0736	0	1	0	5	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.034		Creek
C-8(S)	C-8	860276.9677	431859.9831	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0.50	<u> </u>		Creek

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
CR-C(S) 10/13/2000 sediment	CR-C(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.009		flat
CR-M(S)	CR-M(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.009		flat
M-20(S)	M-20	860496.7611	431259.1692	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.021		flat
M-21(S)	M-21	860364.2789	431539.7603	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.022		flat
M-22(S)	M-22	860449.4817	431760.6776	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.022	deeper	flat
M-23(S)	M-23	860262.3634	431847.4415	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.025	deeper	flat
M-27(S)	M-27	859451.1276	431651.0666	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.022	deeper	flat
MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.024		flat
MG-N2(C)_10/13/2000_sediment	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0.053			Creek
TC-C(S)_10/13/2000_sediment	TC-C(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.090		flat
TC-M(S)	TC-M(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.013		flat
C-3(S)	C-3	860471.4495	432385.7459	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.086	deeper	Creek
C-35(S)	C-35	859669.4734	434447.2746	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.13		Creek
C-36(S)	C-36	859698.6547	435167.0365	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.060		Creek
LCP-02(S)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.10	dup of MG-B7(C)	Creek
LCP-03(S)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.13	dup of MG-B7(M)	flat
M-24(S)	M-24	860219.4419	432124.9611	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.12		flat
M-25(S)	M-25	860731.5776	432370.9569	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0.045		deeper	flat
M-40(S)	M-40	861807.2034	433291.5513	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.010		flat
M-43(S)	M-43	859689.0612	434478.506	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.10		flat
M-44(S)	M-44	860368.2333	435646.7346	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.023		flat
MG-B7(C)_10/16/2000_sediment	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0.022	0.026		Creek
MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.026		flat
MG-K7(C)_10/16/2000_sediment	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0.32	0.44		Creek
MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	1	0		2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene		0.11		flat
C-1(S)	C-1	861136.2508	432331.1481	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.096		Creek
C-2(S) C-29(S)	C-2 C-29	861080.089	432334.5556	0	1	0	0	2000	10/17/2000 10/17/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0.014	0.26	4	Creek
C-29(S) C-31(S)-1	C-29 C-31	859479.1695 860957.4467	432655.431 432984.4397	0	1	0	0	2000	10/17/2000	sediment sediment	CDR ECO Study 2000 CDR ECO Study 2000	Benzo(g,h,i)perylene Benzo(g,h,i)perylene	0.014	0.024	deeper	Creek Creek
C-31(S)-1 C-31(S)-2	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.024		Creek
C-31(S)-3	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.025		Creek
C-31(S)-4	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.22		Creek
C-31(S)-5	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.020		Creek
C-31(S)-6	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.020		Creek
C-31(S)-7	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.11		Creek
C-31(S)-8	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.022		Creek
C-31(S)-9	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.028		Creek
C-32(S)	C-32	859743.2437	433272.6188	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.021		Creek
C-4(S)	C-4	859884.5483	432449.4125	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0.027		deeper	Creek
C-9(S)	C-9	860524.8353	432270.5116	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.19	deeper	Creek
M-19(S)	M-19	860826.8825	432150.1997	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.009		flat
M-38(S)	M-38	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.024		flat
C-11(S)-1	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.024		Creek
C-11(S)-2	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.023		Creek
C-11(S)-3	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.025		Creek
C-11(S)-5	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.020		Creek
C-11(S)-7	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.024		Creek
C-11(S)-8	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.024		Creek
C-11(S)-9	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.022		Creek
C-16(S)_10/18/2000_sediment	C-16	858072.859	430752.9654	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.010	water	Creek
C-17(S)	C-17	857487.0912	429678.5111	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0.012			Creek
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	1.4		Creek
C-45(S)	C-45	858154.7712	432254.2924	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.019	water	Creek
C-6(S)-1	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.024		Creek
C-6(S)-2	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.023	ļ	Creek
C-6(S)-3	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0.018	ļ	ļ	Creek
C-6(S)-5	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.020	L	Creek

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Compling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Doccrintion	Setting
Sample ID C-6(S)-7	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	Sampling Event CDR ECO Study 2000	Benzo(g,h,i)perylene	(111g/ 14g)	0.018	Description	Creek
C-6(S)-8	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.018		Creek
C-6(S)-9	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.022		Creek
C-7(S)_10/18/2000_sediment	C-6	860442.2898	431762.5368	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.028		Creek
M-28(S)	M-28	858064.7063	430617.0228	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.019		flat
M-37(S)	M-37	861297.2605	432555.9753	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.026		flat
M-39(S)	M-39	859729.7335	433338.891	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.020		flat
M-42(S)	M-42	860064.1809	434383.6861	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.022		flat
M-46(S)	M-46	859553.1586	433516.1905	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.019		flat
MG-D9(C) 10/18/2000 sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.026		Creek
MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.025		flat
MG-H7(C) 10/18/2000 sediment	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0.011	0.023		Creek
MGS-A(S)	MGS-A	861116.9722	431305.8505	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0.16			flat
MGS-B(S)	MGS-B	861142.8889	431369.7857	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0.10	0.009		flat
C-33(S)_10/19/2000 sediment	C-33	861812.6686	433299.7291	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.009		Creek
C-34(S)	C-34	861541.146	434076.938	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0	0.024		Creek
C-5(S) 10/19/2000 sediment	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0.021	0.02 1		Creek
LCP-06(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0.021	0.021	dup of (M-26(S)	flat
LCP-07(S)	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0.027	0.021	dup of C-5(S)	Creek
M-26(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0.027	0.020	uup 0: 0 5(5)	flat
M-41(S)	M-41	861541.1445	434023.9381	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(g,h,i)perylene	0.052	0.020		flat
C-10(S)	C-10	860283.7257	430710.109	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.022		Creek
C-12(S)	C-12	859565.6237	431701.8575	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.023		Creek
C-13(S)	C-13	859433.9995	431647.8341	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.022	no stake, deeper	Creek
C-14(S)	C-14	859314.6661	431771.6761	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.022	no stake, accept	Creek
C-15(S)	C-15	859371.0744	431936.2803	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.024	deeper	Creek
C-18(S)	C-18	860893.4759	430682.0736	0	1	0	5	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.034	асерен	Creek
C-8(S)	C-8	860276.9677	431859.9831	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.45		Creek
CR-C(S) 10/13/2000 sediment	CR-C(S)	906898.1362	549188.9258	-	_	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.009		flat
CR-M(S)	CR-M(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.009		flat
M-20(S)	M-20	860496.7611	431259.1692	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.021		flat
M-21(S)	M-21	860364.2789	431539.7603	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.022		flat
M-22(S)	M-22	860449.4817	431760.6776	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.022	deeper	flat
M-23(S)	M-23	860262.3634	431847.4415	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.025	deeper	flat
M-27(S)	M-27	859451.1276	431651.0666	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.022	deeper	flat
MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.024		flat
MG-N2(C) 10/13/2000 sediment	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.028			Creek
TC-C(S) 10/13/2000 sediment	TC-C(S)	881698.7052	447270.2497	_		0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.090		flat
TC-M(S)	TC-M(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.013		flat
C-3(S)	C-3	860471.4495	432385.7459	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.086	deeper	Creek
C-35(S)	C-35	859669.4734	434447.2746	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.13	20070	Creek
C-36(S)	C-36	859698.6547	435167.0365	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.060		Creek
LCP-02(S)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.050		dup of MG-B7(C)	Creek
LCP-03(S)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.13	dup of MG-B7(M)	flat
M-24(S)	M-24	860219.4419	432124.9611	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.12		flat
M-25(S)	M-25	860731.5776	432370.9569	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.012	deeper	flat
M-40(S)	M-40	861807.2034	433291.5513	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.014	0.012	асере.	flat
M-43(S)	M-43	859689.0612	434478.506	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.011	0.10		flat
M-44(S)	M-44	860368.2333	435646.7346	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.040		1	flat
MG-B7(C) 10/16/2000 sediment	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.080		1	Creek
MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.032		1	flat
MG-K7(C) 10/16/2000 sediment	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.032	0.088		Creek
MG-K7(C)_10/10/2000_3ediment	MG-K7(C)	860443.9706	431495.0232	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.088		flat
C-1(S)	C-1	861136.2508	432331.1481	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.096		Creek
C-2(S)	C-2	861080.089	432331.1481	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.26		Creek
C-29(S)	C-29	859479.1695	432655.431	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.025	0.20	deeper	Creek
C-31(S)-1	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.023	0.024	иссреі	Creek
C 31(3) 1	C-31	000337.4407	734304.4337	U	1	U	U	2000	10/11/2000	seument	CDN ECO Study 2000	DC1120(K)11001a11tHelle	U	0.024	l	CIECK

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
C-31(S)-2	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.023	Description	Creek
C-31(S)-3	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.025		Creek
C-31(S)-4	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.22		Creek
C-31(S)-5	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.020		Creek
C-31(S)-6	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.020		Creek
C-31(S)-7	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.11		Creek
C-31(S)-8	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.022		Creek
C-31(S)-9	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.028		Creek
C-32(S)	C-32	859743.2437	433272.6188	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.021		Creek
C-4(S)	C-4	859884.5483	432449.4125	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.021	0.021	deeper	Creek
C-9(S)	C-9	860524.8353	432270.5116	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.19	deeper	Creek
M-19(S)	M-19	860826.8825	432150.1997	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.009	20060	flat
M-38(S)	M-38	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.024		flat
C-11(S)-1	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.024		Creek
C-11(S)-2	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.023		Creek
C-11(S)-3	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.025		Creek
C-11(S)-5	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.020		Creek
C-11(S)-7	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.024		Creek
C-11(S)-8	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.024		Creek
C-11(S)-9	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.022		Creek
C-16(S) 10/18/2000 sediment	C-16	858072.859	430752.9654	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.008	0.022	water	Creek
C-17(S)	C-17	857487.0912	429678.5111	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.017		Water	Creek
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.017	1.4		Creek
C-45(S)	C-45	858154.7712	432254.2924	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.019	water	Creek
C-6(S)-1	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.024	Water	Creek
C-6(S)-2	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.023		Creek
C-6(S)-3	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.019		Creek
C-6(S)-5	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.079	0.013		Creek
C-6(S)-7	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.005			Creek
C-6(S)-8	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.022		Creek
C-6(S)-9	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.028		Creek
C-7(S) 10/18/2000 sediment	C-7	860442.2898	431762.5368	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.012	0.020		Creek
M-28(S)	M-28	858064.7063	430617.0228	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.019		flat
M-37(S)	M-37	861297.2605	432555.9753	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.015	0.020		flat
M-39(S)	M-39	859729,7335	433338.891	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.006			flat
M-42(S)	M-42	860064.1809	434383.6861	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.011			flat
M-46(S)	M-46	859553,1586	433516.1905	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.019		flat
MG-D9(C) 10/18/2000 sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.026		Creek
MG-D9(C) 10/18/2000 sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.14	0.020		Creek
MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.025		flat
MG-H7(C) 10/18/2000 sediment	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.012	0.020		Creek
MGS-A(S)	MGS-A	861116.9722	431305.8505	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.060			flat
MGS-B(S)	MGS-B	861142.8889	431369.7857	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.009		flat
C-33(S)_10/19/2000_sediment	C-33	861812.6686	433299.7291	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.009		Creek
C-34(S)	C-34	861541.146	434076.938	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.013			Creek
C-5(S)_10/19/2000_sediment	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.025		Creek
LCP-06(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0	0.021	dup of (M-26(S)	flat
LCP-07(S)	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.024		dup of C-5(S)	Creek
M-26(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.033			flat
M-41(S)	M-41	861541.1445	434023.9381	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Benzo(k)fluoranthene	0.12			flat
C-10(S)	C-10	860283.7257	430710.109	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.022		Creek
C-12(S)	C-12	859565.6237	431701.8575	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.023		Creek
C-13(S)	C-13	859433.9995	431647.8341	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.022	no stake, deeper	Creek
C-14(S)	C-14	859314.6661	431771.6761	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.022		Creek
C-15(S)	C-15	859371.0744	431936.2803	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.024	deeper	Creek
C-18(S)	C-18	860893.4759	430682.0736	0	1	0	5	2000	10/13/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.034		Creek
C-8(S)	C-8	860276.9677	431859.9831	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Chrysene	1.1	0.05.		Creek
C 0(3)	C-0	500270.3077	-31033.303I	U	_ ±	U	U	2000	10/13/2000	Jeuiment	CDN ECO Study 2000	Ciliyaene	1.1	l	l	CIECK

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

									line Ecological Sea							
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
CR-C(S)_10/13/2000_sediment	CR-C(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.009		flat
CR-M(S)	CR-M(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.009		flat
M-20(S)	M-20	860496.7611	431259.1692	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.021		flat
M-21(S)	M-21	860364.2789	431539.7603	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.022		flat
M-22(S)	M-22	860449.4817	431760.6776	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.022	deeper	flat
M-23(S)	M-23	860262.3634	431847.4415	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.025	deeper	flat
M-27(S)	M-27	859451.1276	431651.0666	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.022	deeper	flat
MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.024		flat
MG-N2(C)_10/13/2000_sediment	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Chrysene	0.078			Creek
TC-C(S)_10/13/2000_sediment	TC-C(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.090		flat
TC-M(S)	TC-M(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.013		flat
C-3(S)	C-3	860471.4495	432385.7459	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.086	deeper	Creek
C-35(S)	C-35	859669.4734	434447.2746	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.13		Creek
C-36(S)	C-36	859698.6547	435167.0365	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.060		Creek
LCP-02(S)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Chrysene	0.037		dup of MG-B7(C)	Creek
LCP-03(S)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.13	dup of MG-B7(M)	flat
M-24(S)	M-24	860219.4419	432124.9611	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.12		flat
M-25(S)	M-25	860731.5776	432370.9569	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Chrysene	0.078		deeper	flat
M-40(S)	M-40	861807.2034	433291.5513	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Chrysene	0.015			flat
M-43(S)	M-43	859689.0612	434478.506	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.10		flat
M-44(S)	M-44	860368.2333	435646.7346	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Chrysene	0.030			flat
MG-B7(C)_10/16/2000_sediment	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Chrysene	0.049			Creek
MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Chrysene	0.030			flat
MG-K7(C) 10/16/2000 sediment	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Chrysene	1.9			Creek
MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.11		flat
C-1(S)	C-1	861136.2508	432331.1481	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.096		Creek
C-2(S)	C-2	861080.089	432334.5556	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.26		Creek
C-29(S)	C-29	859479.1695	432655.431	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Chrysene	0.028		deeper	Creek
C-31(S)-1	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.024		Creek
C-31(S)-2	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.023		Creek
C-31(S)-3	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.25		Creek
C-31(S)-4	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.22		Creek
C-31(S)-5	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.020		Creek
C-31(S)-6	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.020		Creek
C-31(S)-7	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.11		Creek
C-31(S)-8	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.022		Creek
C-31(S)-9	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.028		Creek
C-32(S)	C-32	859743.2437	433272.6188	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Chrysene	0.012			Creek
C-4(S)	C-4	859884.5483	432449.4125	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Chrysene	0.028		deeper	Creek
C-9(S)	C-9	860524.8353	432270.5116	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.19	deeper	Creek
M-19(S)	M-19	860826.8825	432150.1997	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.009		flat
M-38(S)	M-38	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Chrysene	0.012			flat
C-11(S)-1	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.024		Creek
C-11(S)-2	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.023		Creek
C-11(S)-2	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0.006			Creek
C-11(S)-3	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.025		Creek
C-11(S)-5	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0.014			Creek
C-11(S)-7	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.024		Creek
C-11(S)-8	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0.012			Creek
C-11(S)-9	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0.009			Creek
C-16(S) 10/18/2000 sediment	C-16	858072.859	430752.9654	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0.006		water	Creek
C-17(S)	C-17	857487.0912	429678.5111	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.014		Creek
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0	1.4	1	Creek
C-45(S)	C-45	858154.7712	432254.2924	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0.008	l	water	Creek
C-6(S)-1	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.024		Creek
C-6(S)-2	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.023	<u> </u>	Creek
C-6(S)-3	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.019	<u> </u>	Creek
C 0(3) 3	C-0	500433.2072	731203.0302	U	_ +	U	U	2000	10/10/2000	Jeuiment	CDN ECO Study 2000	Ciliyaciic		0.013	1	CIECK

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

									line Ecological Sea							
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
C-6(S)-5	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0.11	(8/ 18/	Description	Creek
C-6(S)-7	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0.11	0.018		Creek
C-6(S)-8	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0.011	0.016		Creek
C-6(S)-9	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0.011	0.028		Creek
C-7(S) 10/18/2000 sediment	C-7	860442.2898	431762.5368	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.028		Creek
M-28(S)	M-28	858064.7063	430617.0228	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.022		flat
M-37(S)	M-37	861297.2605	432555.9753	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0.017	0.019		flat
M-39(S)	M-39	859729.7335	432333.9733	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0.017	0.020		flat
M-42(S)	M-42	860064.1809	434383.6861	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0.014	0.020		flat
M-46(S)	M-46	859553.1586	433516.1905	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0.014			flat
MG-D9(C)_10/18/2000_sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0.010	0.026		Creek
MG-D9(C)_10/18/2000_sediment	MG-D9(C)	860351.6793	432101.3095	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.025		flat
MG-H7(C) 10/18/2000 sediment	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0	0.023		Creek
MGS-A(S)	MGS-A	861116.9722	431305.8505	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0.12	0.022		flat
MGS-B(S)	MGS-A	861116.9722	431305.8505	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0.004			flat
C-33(S) 10/19/2000 sediment	C-33	861812.6686	433299.7291	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Chrysene	0.004	0.009		Creek
C-34(S)	C-34	861541.146	434076.938	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Chrysene	0.013	0.009		Creek
C-5(S) 10/19/2000 sediment	C-54	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Chrysene	0.013	0.025		Creek
LCP-06(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000		0.013	0.023	dup of (M-26(S)	flat
LCP-06(3)		859712.9989	432540.3280	_	1	0	0	2000	10/19/2000			Chrysene	0.013	0.025		
M-26(S)	C-5 M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Chrysene	0.036	0.025	dup of C-5(S)	Creek flat
M-41(S)	M-41	861541.1445	434023.9381	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000 CDR ECO Study 2000	Chrysene	0.036			flat
				0	1	0	0	2000		sediment		Chrysene	0.094	0.022		
C-10(S)	C-10	860283.7257	430710.109 431701.8575		1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.022		Creek
C-12(S) C-13(S)	C-12 C-13	859565.6237 859433.9995	431701.8375	0	1	0	0	2000	10/13/2000 10/13/2000	sediment	CDR ECO Study 2000 CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.023		Creek
				0	1	0	0	2000		sediment		Dibenzo(a,h)anthracene	0	0.022	no stake, deeper	Creek
C-14(S)	C-14	859314.6661	431771.6761				0		10/13/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene		0.022	4	Creek
C-15(S)	C-15	859371.0744	431936.2803 430682.0736	0	1	0		2000	10/13/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0.12	0.034	deeper	Creek
C-18(S) C-8(S)	C-18 C-8	860893.4759 860276.9677	431859.9831	0	1	0	5 0	2000	10/13/2000 10/13/2000	sediment sediment	CDR ECO Study 2000 CDR ECO Study 2000	Dibenzo(a,h)anthracene Dibenzo(a,h)anthracene	0	0.45		Creek Creek
CR-C(S) 10/13/2000 sediment	CR-C(S)	906898.1362	549188.9258	U	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.45		flat
CR-M(S)	CR-C(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000		0	0.009		flat
M-20(S)	M-20	860496.7611	431259.1692	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene Dibenzo(a,h)anthracene	0	0.009		flat
	M-21	860364.2789	431239.1692	0	1	0	0	2000	10/13/2000				0	0.021		flat
M-21(S)	M-21 M-22	860364.2789 860449.4817		0	1	0	0	2000		sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.022	4	
M-22(S) M-23(S)	M-23	860262.3634	431760.6776 431847.4415	0	1	0	0	2000	10/13/2000 10/13/2000	sediment sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.022	deeper	flat
	M-27	859451.1276	431651.0666	0	1	0	0	2000			CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.023	deeper	flat flat
M-27(S) MG-H7(M)	MG-H7(M)	860496.8071	431651.0666	0	1	0	0	2000	10/13/2000 10/13/2000	sediment sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.022	deeper	flat
MG-N2(C) 10/13/2000 sediment		860913.5272	430768.4529	0	1	0	0	2000	10/13/2000		CDR ECO Study 2000 CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.024		Creek
	MG-N2(C)			U	1	0	0	2000		sediment		Dibenzo(a,h)anthracene	0	0.028		
TC-C(S)_10/13/2000_sediment	TC-C(S)	881698.7052 881698.7052	447270.2497 447270.2497			0		2000	10/13/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0			flat flat
TC-M(S) C-3(S)	TC-M(S) C-3	860471.4495	432385.7459	0	1	0	0	2000	10/13/2000 10/16/2000	sediment sediment	CDR ECO Study 2000 CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.013 0.086	dooner	Creek
C-35(S)	C-35	859669.4734	434447.2746	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene Dibenzo(a,h)anthracene	0	0.086	deeper	Creek
C-36(S)	C-36	859698.6547	435167.0365	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.060		Creek
LCP-02(S)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.10	dup of MG-B7(C)	Creek
LCP-02(S)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000		0	0.10	dup of MG-B7(C)	flat
M-24(S)	M-24	860219.4419	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.13	dup of MG-B7(M)	flat
M-25(S)	M-25		432370.9569	0		0	0	2000	10/16/2000			Dibenzo(a,h)anthracene	0.021	0.12	4	
M-25(S) M-40(S)	M-40	860731.5776 861807.2034	432370.9569	0	1	0	0	2000	10/16/2000	sediment sediment	CDR ECO Study 2000 CDR ECO Study 2000	Dibenzo(a,h)anthracene Dibenzo(a,h)anthracene	0.021	0.010	deeper	flat flat
M-43(S)	M-43	859689.0612	433291.5513	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000 CDR ECO Study 2000	Dibenzo(a,n)anthracene Dibenzo(a,h)anthracene	0	0.010	-	flat
M-44(S)	M-44	860368.2333	434478.506	0	1	0	0	2000	10/16/2000		CDR ECO Study 2000 CDR ECO Study 2000		0	0.10	-	flat
MG-B7(C) 10/16/2000 sediment	1			-			0		10/16/2000	sediment		Dibenzo(a,h)anthracene		0.023	-	
1 1 - 1	MG-B7(C)	860572.0326	432211.3875	0	1	0		2000		sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0			Creek
MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.026	1	flat
MG-K7(C)_10/16/2000_sediment	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0.25	0.11	1	Creek
MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.11		flat
C-1(S)	C-1	861136.2508	432331.1481	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.096		Creek
C-2(S)	C-2	861080.089	432334.5556	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.26	4	Creek
C-29(S)	C-29	859479.1695	432655.431	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.024	deeper	Creek

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

									line Ecological Sea		1		Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
	C-31	860957.4467	432984.4397	0	1	0	nemoved	2000	10/17/2000				(1118/148)	0.024	Description	Creek
C-31(S)-1					_	_	·		-, ,	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	ŭ			
C-31(S)-2	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.023		Creek
C-31(S)-3	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.25		Creek
C-31(S)-4	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.22		Creek
C-31(S)-5	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.020		Creek
C-31(S)-6	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.020		Creek
C-31(S)-7	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.11		Creek
C-31(S)-8	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.022		Creek
C-31(S)-9	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.028		Creek
C-32(S)	C-32	859743.2437	433272.6188	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.021		Creek
C-4(S)	C-4	859884.5483	432449.4125	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.022	deeper	Creek
C-9(S)	C-9	860524.8353	432270.5116	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.19	deeper	Creek
M-19(S)	M-19	860826.8825	432150.1997	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.009		flat
M-38(S)	M-38	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.024		flat
C-11(S)-1	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.024		Creek
C-11(S)-2	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.023		Creek
C-11(S)-3	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.025		Creek
C-11(S)-5	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.020		Creek
C-11(S)-7	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.024		Creek
C-11(S)-8	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.024		Creek
C-11(S)-9	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.022		Creek
C-16(S) 10/18/2000 sediment	C-16	858072.859	430752.9654	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.010	water	Creek
C-17(S)	C-17	857487.0912	429678.5111	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.014		Creek
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	1.4		Creek
C-45(S)	C-45	858154.7712	432254.2924	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.019	water	Creek
C-6(S)-1	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.024		Creek
C-6(S)-2	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.023		Creek
C-6(S)-3	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.019		Creek
C-6(S)-5	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.020		Creek
C-6(S)-7	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.018		Creek
C-6(S)-8	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.022		Creek
C-6(S)-9	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.022		Creek
C-7(S)_10/18/2000_sediment	C-7	860442.2898	431762.5368	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.028		Creek
M-28(S)	M-28	858064.7063	430617.0228	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.022		flat
M-37(S)	M-37	861297.2605	432555.9753	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.019		flat
M-39(S)	M-39	859729.7335	433338.891	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.020		flat
M-42(S)	M-42	860064.1809	434383.6861	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000		0	0.020		
M-46(S)	M-46		433516.1905	0	1	0		2000				Dibenzo(a,h)anthracene	0	0.022		flat flat
- ' '		859553.1586					0		10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene				
MG-D9(C)_10/18/2000_sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.026		Creek
MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	1	_	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	Ţ			flat
MG-H7(C)_10/18/2000_sediment	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.022	 	Creek
MGS-A(S)	MGS-A	861116.9722	431305.8505	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0.055	0.000	 	flat
MGS-B(S)	MGS-B	861142.8889	431369.7857	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.009	 	flat
C-33(S)_10/19/2000_sediment	C-33	861812.6686	433299.7291	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.009		Creek
C-34(S)	C-34	861541.146	434076.938	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.024		Creek
C-5(S)_10/19/2000_sediment	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.025		Creek
LCP-06(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.021	dup of (M-26(S)	flat
LCP-07(S)	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.025	dup of C-5(S)	Creek
M-26(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.020		flat
M-41(S)	M-41	861541.1445	434023.9381	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Dibenzo(a,h)anthracene	0	0.021		flat
C-10(S)	C-10	860283.7257	430710.109	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.006			Creek
C-12(S)	C-12	859565.6237	431701.8575	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.005			Creek
C-13(S)	C-13	859433.9995	431647.8341	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.008		no stake, deeper	Creek
C-14(S)	C-14	859314.6661	431771.6761	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluoranthene	0	0.022		Creek
C-15(S)	C-15	859371.0744	431936.2803	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.008		deeper	Creek
C-18(S)	C-18	860893.4759	430682.0736	0	1	0	5	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluoranthene	0	0.034		Creek
C-8(S)	C-8	860276.9677	431859.9831	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.25			Creek
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Table B-15
2000 CDR Baseline Ecological Sediment Sampling

					1		1	I Busci	ne Ecological Sed	Interior Sum	P6		5 II	S.111		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Compling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
CR-C(S) 10/13/2000 sediment	CR-C(S)	906898.1362	549188.9258	DI	DZ	0		2000	10/13/2000	sediment	Sampling Event CDR ECO Study 2000		0	0.009	Description	flat
CR-M(S)	CR-C(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluoranthene Fluoranthene	0	0.009		flat
M-20(S)	M-20	860496.7611	431259.1692	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.005	0.009		flat
M-21(S)	M-21	860364.2789	431539.7603	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.003			flat
M-22(S)	M-22	860449.4817	431760.6776	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.003	0.022	deeper	flat
M-23(S)	M-23	860262.3634	431760.6776	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.007	0.022	deeper	flat
M-27(S)	M-27	859451.1276	431651.0666	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.007	0.022	deeper	flat
MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluoranthene	0	0.022	ueepei	flat
MG-N2(C) 10/13/2000 sediment	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.034	0.024		Creek
TC-C(S) 10/13/2000_sediment	TC-C(S)	881698.7052	447270.2497	U	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.034	0.090		flat
TC-M(S)	TC-M(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.005	0.030		flat
C-3(S)	C-3	860471.4495	432385.7459	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.044		deeper	Creek
C-35(S)	C-35	859669.4734	434447.2746	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.044	0.13	исереі	Creek
C-36(S)	C-36	859698.6547	435167.0365	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Fluoranthene	0	0.060		Creek
LCP-02(S)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.034	0.000	dup of MG-B7(C)	Creek
LCP-03(S)	MG-B7(C)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.034	0.13	dup of MG-B7(C)	flat
M-24(S)	M-24	860219.4419	432124.9611	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.068	0.13	dup of Ivid-B7(Ivi)	flat
M-25(S)	M-25	860731.5776	432370.9569	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.024		deeper	flat
M-40(S)	M-40	861807.2034	433291.5513	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.024		ueepei	flat
M-43(S)	M-43	859689.0612	434478.506	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.013	0.10		flat
M-44(S)	M-44	860368.2333	435646.7346	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.060	0.10	+	flat
MG-B7(C)_10/16/2000_sediment	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000		0.060			Creek
MG-B7(C)_10/10/2000_sediment MG-B7(M)	MG-B7(C)	860590.9579	432211.3873	0	1	0	0	2000	10/16/2000		·	Fluoranthene	0.043			flat
MG-K7(C) 10/16/2000 sediment	MG-K7(C)	860447.7312	431483.1592	_	1			2000	10/16/2000	sediment	CDR ECO Study 2000 CDR ECO Study 2000	Fluoranthene	0.034			
MG-K7(C)_10/16/2000_sediment MG-K7(M)	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.47	0.11		Creek flat
					1	0	0	2000	10/17/2000	sediment		Fluoranthene	0			
C-1(S)	C-1	861136.2508	432331.1481	0		0		2000		sediment	CDR ECO Study 2000	Fluoranthene	0	0.096		Creek
C-2(S)	C-2	861080.089	432334.5556	0	1		0		10/17/2000	sediment	CDR ECO Study 2000	Fluoranthene		0.26	4	Creek
C-29(S)	C-29 C-31	859479.1695 860957.4467	432655.431 432984.4397	0	1	0	0	2000	10/17/2000 10/17/2000	sediment sediment	CDR ECO Study 2000 CDR ECO Study 2000	Fluoranthene	0.025	0.024	deeper	Creek
C-31(S)-1 C-31(S)-2	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000		CDR ECO Study 2000	Fluoranthene	0	0.024		Creek
				0	1	0	0	2000		sediment		Fluoranthene	0	0.023		Creek
C-31(S)-3	C-31	860957.4467	432984.4397		1	0	0		10/17/2000	sediment	CDR ECO Study 2000	Fluoranthene	0			Creek
C-31(S)-4	C-31 C-31	860957.4467	432984.4397	0		0	-	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluoranthene	0	0.22		Creek
C-31(S)-5		860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluoranthene		0.020		Creek
C-31(S)-6	C-31	860957.4467	432984.4397	0	1	ŭ	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluoranthene	0	0.020		Creek
C-31(S)-7	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluoranthene		0.11		Creek
C-31(S)-8	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluoranthene	0	0.022		Creek
C-31(S)-9	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluoranthene	0	0.028		Creek
C-32(S)	C-32	859743.2437	433272.6188	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.012			Creek
C-4(S)	C-4	859884.5483	432449.4125	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.019	0.10	deeper	Creek
C-9(S)	C-9	860524.8353	432270.5116	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluoranthene	0	0.19	deeper	Creek
M-19(S)	M-19	860826.8825	432150.1997	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluoranthene	0	0.009		flat
M-38(S)	M-38	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.011	0.024		flat
C-11(S)-1	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0	0.024		Creek
C-11(S)-2	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0	0.023		Creek
C-11(S)-2	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.008			Creek
C-11(S)-3	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0	0.025		Creek
C-11(S)-5	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.024	1	1	Creek
C-11(S)-7	C-11	859798.7792	431251.879	0	1		0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.009	0.024	+	Creek
C-11(S)-8	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0	0.024		Creek
C-11(S)-9	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0	0.022		Creek
C-16(S)_10/18/2000_sediment	C-16	858072.859	430752.9654	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.009		water	Creek
C-17(S)	C-17	857487.0912	429678.5111	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.020			Creek
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0	1.4	1	Creek
C-45(S)	C-45	858154.7712	432254.2924	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0	0.019	water	Creek
C-6(S)-1	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.007			Creek
C-6(S)-2	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.012			Creek
C-6(S)-3	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.022			Creek

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
C-6(S)-5	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.14	(1116/146)	Description	Creek
C-6(S)-7	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.004			Creek
C-6(S)-8	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.004	0.022		Creek
C-6(S)-9	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0	0.022		Creek
C-7(S) 10/18/2000 sediment	C-7	860442.2898	431762.5368	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.021	0.020		Creek
M-28(S)	M-28	858064.7063	430617.0228	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.005			flat
M-37(S)	M-37	861297.2605	432555.9753	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.018			flat
M-39(S)	M-39	859729.7335	433338.891	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.010	0.020		flat
M-42(S)	M-42	860064.1809	434383.6861	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.011	0.020		flat
M-46(S)	M-46	859553.1586	433516.1905	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.006			flat
MG-D9(C) 10/18/2000 sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.000	0.026		Creek
MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0	0.025		flat
MG-H7(C) 10/18/2000 sediment	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0	0.022		Creek
MGS-A(S)	MGS-A	861116.9722	431305.8505	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.053	0.022		flat
MGS-B(S)	MGS-B	861142.8889	431369.7857	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.005			flat
C-33(S) 10/19/2000 sediment	C-33	861812.6686	433299.7291	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.005			Creek
C-34(S)	C-34	861541.146	434076.938	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.023	-		Creek
C-5(S) 10/19/2000 sediment	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.016			Creek
LCP-06(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.012	<u> </u>	dup of (M-26(S)	flat
LCP-07(S)	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.014		dup of C-5(S)	Creek
M-26(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.039		uup 01 C 3(3)	flat
M-41(S)	M-41	861541.1445	434023.9381	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Fluoranthene	0.075			flat
C-10(S)	C-10	860283.7257	430710.109	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluorene	0.073	0.022		Creek
C-12(S)	C-12	859565.6237	431701.8575	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.023		Creek
C-13(S)	C-13	859433.9995	431647.8341	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.022	no stake, deeper	Creek
C-14(S)	C-13	859314.6661	431771.6761	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.022	110 stake, deeper	Creek
C-15(S)	C-14	859371.0744	431771.0701	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.022	deeper	Creek
C-15(5)	C-13	860893.4759	430682.0736	0	1	0	5	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.024	иеерег	Creek
C-18(5)	C-18	860276.9677	431859.9831	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.45		Creek
CR-C(S) 10/13/2000 sediment	CR-C(S)	906898.1362	549188.9258	-	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.009		flat
CR-M(S)	CR-M(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.009		flat
M-20(S)	M-20	860496.7611	431259.1692	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.003		flat
M-21(S)	M-21	860364.2789	431539.7603	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.021		flat
M-22(S)	M-22	860449.4817	431760.6776	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.022	deeper	flat
M-23(S)	M-23	860262.3634	431847.4415	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.022	deeper	flat
M-27(S)	M-27	859451.1276	431651.0666	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.023	deeper	flat
MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.024	иеереі	flat
MG-N2(C) 10/13/2000 sediment	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.024		Creek
TC-C(S) 10/13/2000_sediment	TC-C(S)	881698.7052	447270.2497	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.028		flat
TC-M(S)	TC-C(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.030		flat
C-3(S)	C-3	860471.4495	432385.7459	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000		0	0.015	deener	Creek
C-35(S)	C-35	859669.4734	434447.2746	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Fluorene Fluorene	0	0.086	deeper	Creek
C-36(S)	C-35	859698.6547	435167.0365	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.060	1	Creek
LCP-02(S)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.10	dup of MG-B7(C)	Creek
LCP-03(S)	MG-B7(C)	860590.9579	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.10	dup of MG-B7(M)	flat
	M-24	860219.4419	432225.9609	0	1	0	0	2000	10/16/2000				0	0.13	anh oi Ma-R/(M)	flat
M-24(S) M-25(S)	M-25	860219.4419 860731.5776	432124.9611	0	1	0	0	2000	10/16/2000	sediment sediment	CDR ECO Study 2000 CDR ECO Study 2000	Fluorene Fluorene	0	0.12	dagnar	flat
M-40(S)	M-40	861807.2034	433291.5513	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000 CDR ECO Study 2000		0	0.012	deeper	flat
M-40(S) M-43(S)	M-40 M-43	859689.0612	433291.5513	0	1	0	0	2000	10/16/2000			Fluorene	0	0.010	 	flat
	M-44			0	1	0	0	2000		sediment	CDR ECO Study 2000	Fluorene	0	0.10	-	
M-44(S)		860368.2333	435646.7346			0	0		10/16/2000	sediment	CDR ECO Study 2000	Fluorene				flat
MG-B7(C)_10/16/2000_sediment	MG-B7(C)	860572.0326	432211.3875	0	1	ŭ		2000	10/16/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.022	1	Creek
MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.026	 	flat
MG-K7(C)_10/16/2000_sediment	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.088	1	Creek
MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.11	1	flat
C-1(S)	C-1	861136.2508	432331.1481	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.096	1	Creek
C-2(S)	C-2	861080.089	432334.5556	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.26	 	Creek
C-29(S)	C-29	859479.1695	432655.431	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.024	deeper	Creek

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

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Committee ID		C1 - 1 - 1	CL.L.Y					v	D.1.0		C		Result	Det Lim	B	6.44
Sample ID	Location	StateX	StateY	D1		Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
C-31(S)-1	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.024		Creek
C-31(S)-2	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.023		Creek
C-31(S)-3	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.25		Creek
C-31(S)-4	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.22		Creek
C-31(S)-5	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.020		Creek
C-31(S)-6	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.020		Creek
C-31(S)-7	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.11		Creek
C-31(S)-8	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.022		Creek
C-31(S)-9	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.028		Creek
C-32(S)	C-32	859743.2437	433272.6188	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.021		Creek
C-4(S)	C-4	859884.5483	432449.4125	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.022	deeper	Creek
C-9(S)	C-9	860524.8353	432270.5116	0		0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.19	deeper	Creek
M-19(S)	M-19	860826.8825	432150.1997	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.009		flat
M-38(S)	M-38	860957.4467	432984.4397	0		0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.024		flat
C-11(S)-1	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.024		Creek
C-11(S)-2	C-11	859798.7792	431251.879	0		0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.023		Creek
C-11(S)-3	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.025		Creek
C-11(S)-5	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.020		Creek
C-11(S)-7	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.024		Creek
C-11(S)-8	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.024		Creek
C-11(S)-9	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.022		Creek
C-16(S)_10/18/2000_sediment	C-16	858072.859	430752.9654	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.010	water	Creek
C-17(S)	C-17	857487.0912	429678.5111	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.014		Creek
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0.35			Creek
C-45(S)	C-45	858154.7712	432254.2924	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.019	water	Creek
C-6(S)-1	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.024		Creek
C-6(S)-2	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.023		Creek
C-6(S)-3	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.019		Creek
C-6(S)-5	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.020		Creek
C-6(S)-7	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.018		Creek
C-6(S)-8	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.022		Creek
C-6(S)-9	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.028		Creek
C-7(S)_10/18/2000_sediment	C-7	860442.2898	431762.5368	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.022		Creek
M-28(S)	M-28	858064.7063	430617.0228	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.019		flat
M-37(S)	M-37	861297.2605	432555.9753	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.026		flat
M-39(S)	M-39	859729.7335	433338.891	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.020		flat
M-42(S)	M-42	860064.1809	434383.6861	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.022		flat
M-46(S)	M-46	859553.1586	433516.1905	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.019		flat
MG-D9(C) 10/18/2000 sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.026		Creek
MG-D9(C) 10/18/2000 sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0.19			Creek
MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.025		flat
MG-H7(C) 10/18/2000 sediment	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.022		Creek
MGS-A(S)	MGS-A	861116.9722	431305.8505	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.009		flat
MGS-B(S)	MGS-B	861142.8889	431369.7857	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.009		flat
C-33(S) 10/19/2000 sediment	C-33	861812.6686	433299.7291	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.009		Creek
C-34(S)	C-34	861541.146	434076.938	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.024		Creek
C-5(S)_10/19/2000_sediment	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.025		Creek
LCP-06(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.021	dup of (M-26(S)	flat
LCP-07(S)	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.025	dup of C-5(S)	Creek
M-26(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.020		flat
M-41(S)	M-41	861541.1445	434023.9381	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Fluorene	0	0.021		flat
C-10(S)	C-10	860283.7257	430710.109	0		0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.022		Creek
C-12(S)	C-10	859565.6237	431701.8575	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.022		Creek
C-12(5) C-13(S)	C-12	859433.9995	431647.8341	0		0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.023	no stake, deeper	Creek
C-14(S)	C-13	859314.6661	431771.6761	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.022	o stake, accept	Creek
C-14(3)	C-14	859371.0744	431936.2803	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.022	deeper	Creek
C-15(5)	C-13	860893.4759	430682.0736	0	1	0	5	2000	10/13/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.024	ucepei	Creek
C 10(3)	C-10	000033.4739	430002.0730	U	1	U	. 3	2000	10/13/2000	seuillelit	CDN ECO Study 2000	mueno(1,2,3-cu)pyrene	U	0.034	L	CIEEK

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

		1					2000 05	I Dascii	ne Ecological Sed	I J	VIII.19					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
C-8(S)	C-8	860276.9677	431859.9831	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.45	·	Creek
CR-C(S) 10/13/2000 sediment	CR-C(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.009		flat
CR-M(S)	CR-M(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.009		flat
M-20(S)	M-20	860496.7611	431259.1692	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.021		flat
M-21(S)	M-21	860364.2789	431539.7603	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.022		flat
M-22(S)	M-22	860449.4817	431760.6776	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.022	deeper	flat
M-23(S)	M-23	860262.3634	431847.4415	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.025	deeper	flat
M-27(S)	M-27	859451.1276	431651.0666	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.022	deeper	flat
MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.024		flat
MG-N2(C)_10/13/2000_sediment	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0.024			Creek
TC-C(S)_10/13/2000_sediment	TC-C(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.090		flat
TC-M(S)	TC-M(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.013		flat
C-3(S)	C-3	860471.4495	432385.7459	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.086	deeper	Creek
C-35(S)	C-35	859669.4734	434447.2746	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.13		Creek
C-36(S)	C-36	859698.6547	435167.0365	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.060		Creek
LCP-02(S)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.10	dup of MG-B7(C)	Creek
LCP-03(S)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.13	dup of MG-B7(M)	flat
M-24(S)	M-24	860219.4419	432124.9611	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.12		flat
M-25(S)	M-25	860731.5776	432370.9569	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0.021		deeper	flat
M-40(S)	M-40	861807.2034	433291.5513	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.010		flat
M-43(S)	M-43	859689.0612	434478.506	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.10		flat
M-44(S)	M-44	860368.2333	435646.7346	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.023		flat
MG-B7(C) 10/16/2000 sediment	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0.019			Creek
MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.026		flat
MG-K7(C) 10/16/2000 sediment	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0.18			Creek
MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.11		flat
C-1(S)	C-1	861136.2508	432331.1481	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.096		Creek
C-2(S)	C-2	861080.089	432334.5556	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.26		Creek
C-29(S)	C-29	859479.1695	432655.431	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.024	deeper	Creek
C-31(S)-1	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.024		Creek
C-31(S)-2	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.023		Creek
C-31(S)-3	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.25		Creek
C-31(S)-4	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.22		Creek
C-31(S)-5	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.020		Creek
C-31(S)-6	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.020		Creek
C-31(S)-7	C-31	860957,4467	432984.4397	0		0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.11		Creek
C-31(S)-8	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.022		Creek
C-31(S)-9	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.028		Creek
C-32(S)	C-32	859743.2437	433272.6188	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.021		Creek
C-4(S)	C-4	859884.5483	432449.4125	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0.017	0.021	deeper	Creek
C-9(S)	C-9	860524.8353	432270.5116	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0.017	0.19	deeper	Creek
M-19(S)	M-19	860826.8825	432150.1997	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.009	ассрег	flat
M-38(S)	M-38	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.024		flat
C-11(S)-1	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.024		Creek
C-11(S)-2	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.023		Creek
C-11(S)-2 C-11(S)-3	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.025		Creek
C-11(S)-5	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.020		Creek
C-11(S)-7	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.024		Creek
C-11(S)-8	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.024		Creek
C-11(S)-9	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.024		Creek
C-11(3)-9 C-16(S) 10/18/2000 sediment	C-11	858072.859	430752.9654	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0.003	0.022	water	Creek
17= 1 1 =	C-16 C-17	858072.859 857487.0912	430752.9654	0	1	0	0	2000	10/18/2000	sediment			0.003	0.014	water	Creek
C-17(S) C-30(S)	C-17 C-30	861611.0889	432775.9005	0		0	0	2000	10/18/2000	sediment	CDR ECO Study 2000 CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	1.4		Creek
C-30(S)	C-30 C-45	851511.0889 858154.7712	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000 CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.019	water	Creek
C-45(S) C-6(S)-1	C-45	858154.7712 860499.2672	432254.2924	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000 CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.019	water	Creek
	C-6	860499.2672 860499.2672	431263.8502 431263.8502	0	_		0	2000				Indeno(1,2,3-cd)pyrene	0	0.024		
C-6(S)-2				0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0			Creek
C-6(S)-3	C-6	860499.2672	431263.8502	U	1	U	U	2000	10/18/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	U	0.019	l	Creek

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

									line Ecological Sea		i i					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Compling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
•		860499.2672	431263.8502	0	1	O O	n Removed	2000	10/18/2000		Sampling Event		(IIIg/ kg) ()	0.020	Description	
C-6(S)-5 C-6(S)-7	C-6 C-6	860499.2672 860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment sediment	CDR ECO Study 2000 CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.020		Creek
C-6(S)-7 C-6(S)-8	C-6	860499.2672 860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene Indeno(1,2,3-cd)pyrene	0	0.018		Creek Creek
C-6(S)-8	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.022		Creek
C-7(S) 10/18/2000 sediment	C-0	860442.2898	431762.5368	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.028		Creek
M-28(S)	M-28	858064.7063	430617.0228	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.022		flat
M-37(S)	M-37	861297.2605	432555.9753	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0.009	0.019		flat
M-39(S)	M-39	859729.7335	432333.9733	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0.009	0.020		flat
M-42(S)	M-42	860064.1809	434383.6861	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.020		flat
M-46(S)	M-46	859553.1586	433516.1905	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.022		flat
MG-D9(C)_10/18/2000_sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.019		Creek
MG-D9(M)	MG-D9(C)	860351.6793	432101.3095	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.025		flat
MG-H7(C) 10/18/2000 sediment	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.023		Creek
MGS-A(S)	MGS-A	861116.9722	431305.8505	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0.045	0.022		flat
MGS-B(S)	MGS-B	861142.8889	431369.7857	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0.043	0.009		flat
C-33(S) 10/19/2000 sediment	C-33	861812.6686	433299.7291	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.009		Creek
C-34(S)	C-34	861541.146	434076.938	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.003		Creek
C-5(S) 10/19/2000 sediment	C-54	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.024		Creek
LCP-06(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene	0	0.023	dup of (M-26(S)	flat
LCP-06(3)	C-5	859712.9989	432540.3280	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	, , , , , , , ,	0.024	0.021	dup of C-5(S)	Creek
M-26(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000			Indeno(1,2,3-cd)pyrene	0.024	0.020	aup of C-5(5)	flat
M-41(S)	M-41	861541.1445	434023.9381	0	1	0	0	2000	10/19/2000	sediment sediment	CDR ECO Study 2000 CDR ECO Study 2000	Indeno(1,2,3-cd)pyrene Indeno(1,2,3-cd)pyrene	0.041	0.020		flat
C-10(S)	C-10	860283.7257	430710.109	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Naphthalene	0.041	0.022		Creek
C-10(3)	C-10	859565.6237	431701.8575	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.022		Creek
C-12(3) C-13(S)	C-12	859433.9995	431647.8341	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.023	no stake, deeper	Creek
C-14(S)	C-13	859314.6661	431771.6761	0	1	0	0	2000	10/13/2000		CDR ECO Study 2000	Naphthalene	0	0.022	no stake, deeper	Creek
C-14(3)	C-14 C-15	859371.0744	431771.0701	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	·	0	0.022	dooner	Creek
C-15(3) C-18(S)	C-13	860893.4759	430682.0736	0	1	0	5	2000	10/13/2000	sediment sediment	CDR ECO Study 2000	Naphthalene Naphthalene	0	0.024	deeper	Creek
C-18(S)	C-18	860276.9677	431859.9831	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.45		Creek
CR-C(S) 10/13/2000 sediment	CR-C(S)	906898.1362	549188.9258	-	-	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.009		flat
CR-M(S)	CR-M(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.009		flat
M-20(S)	M-20	860496.7611	431259.1692	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.003		flat
M-21(S)	M-21	860364.2789	431539.7603	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.021		flat
M-22(S)	M-22	860449.4817	431760.6776	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.022	deeper	flat
M-23(S)	M-23	860262.3634	431847.4415	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.025	deeper	flat
M-27(S)	M-27	859451.1276	431651.0666	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.022	deeper	flat
MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.024	иссреі	flat
MG-N2(C) 10/13/2000 sediment	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.028		Creek
TC-C(S)_10/13/2000_sediment	TC-C(S)	881698.7052	447270.2497	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.028		flat
TC-M(S)	TC-M(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.030		flat
C-3(S)	C-3	860471.4495	432385.7459	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.013	deeper	Creek
C-35(S)	C-35	859669.4734	434447.2746	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.13	иссреі	Creek
C-36(S)	C-36	859698.6547	435167.0365	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.060		Creek
LCP-02(S)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.10	dup of MG-B7(C)	Creek
LCP-03(S)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.13	dup of MG-B7(M)	flat
M-24(S)	M-24	860219.4419	432124.9611	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.13	dup of Mid-B7(M)	flat
M-25(S)	M-25	860731.5776	432370.9569	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.012	deeper	flat
M-40(S)	M-40	861807.2034	433291.5513	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.012	иссреі	flat
M-43(S)	M-43	859689.0612	434478.506	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.10		flat
M-44(S)	M-44	860368.2333	435646.7346	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.023		flat
MG-B7(C) 10/16/2000 sediment	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.023		Creek
MG-B7(C)_10/16/2000_sediment MG-B7(M)	MG-B7(C)	860590.9579	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.022		flat
MG-K7(C) 10/16/2000 sediment	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2000	10/16/2000	sediment		Naphthalene	0	0.026		Creek
MG-K7(C)_10/16/2000_sediment MG-K7(M)	MG-K7(C) MG-K7(M)	860447.7312 860443.9706	431483.1592	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000 CDR ECO Study 2000		0	0.088		flat
C-1(S)	C-1	861136.2508	431495.0232	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Naphthalene Naphthalene	0	0.096		Creek
C-1(S) C-2(S)	C-1	861136.2508 861080.089	432331.1481	0	1	0	0	2000				Naphthalene	0	0.096		
				_					10/17/2000	sediment	CDR ECO Study 2000	Naphthalene			dooner	Creek
C-29(S)	C-29	859479.1695	432655.431	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.024	deeper	Creek

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

							2000 CD	n baseii	ne Ecological Sed	Tillelit Jaili	pinig					
													Result	Det Lim		4
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
C-31(S)-1	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.024		Creek
C-31(S)-2	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.023		Creek
C-31(S)-3	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.25		Creek
C-31(S)-4	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.22		Creek
C-31(S)-5	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.020		Creek
C-31(S)-6	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.020		Creek
C-31(S)-7	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.11		Creek
C-31(S)-8	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.022		Creek
C-31(S)-9	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.028		Creek
C-32(S)	C-32	859743.2437	433272.6188	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.021		Creek
C-4(S)	C-4	859884.5483	432449.4125	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.022	deeper	Creek
C-9(S)	C-9	860524.8353	432270.5116	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.19	deeper	Creek
M-19(S)	M-19	860826.8825	432150.1997	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.009		flat
M-38(S)	M-38	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.024		flat
C-11(S)-1	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.024		Creek
C-11(S)-2	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.023		Creek
C-11(S)-3	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.025	1	Creek
C-11(S)-5	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.020	1	Creek
C-11(S)-7	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.024		Creek
C-11(S)-8	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.024		Creek
C-11(S)-9	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.022		Creek
C-16(S) 10/18/2000 sediment	C-16	858072.859	430752.9654	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.010	water	Creek
C-17(S)	C-17	857487.0912	429678.5111	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.014	Water	Creek
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	2.1	0.014		Creek
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000		2.0	1		Creek
C-45(S)	C-30	858154.7712	432254.2924	0	1	0	0	2000	10/18/2000		CDR ECO Study 2000	Naphthalene	0	0.019		
C-6(S)-1			431263.8502	0	1	0	0	2000	10/18/2000	sediment		Naphthalene	0		water	Creek
	C-6	860499.2672		-						sediment	CDR ECO Study 2000	Naphthalene	0	0.024		Creek
C-6(S)-2	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.023		Creek
C-6(S)-3	C-6	860499.2672	431263.8502	0	1			2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene		0.019		Creek
C-6(S)-5	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.020		Creek
C-6(S)-7	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.018		Creek
C-6(S)-8	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.022		Creek
C-6(S)-9	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.028		Creek
C-7(S)_10/18/2000_sediment	C-7	860442.2898	431762.5368	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.022		Creek
M-28(S)	M-28	858064.7063	430617.0228	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.019		flat
M-37(S)	M-37	861297.2605	432555.9753	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.026		flat
M-39(S)	M-39	859729.7335	433338.891	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.020		flat
M-42(S)	M-42	860064.1809	434383.6861	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.022		flat
M-46(S)	M-46	859553.1586	433516.1905	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.019		flat
MG-D9(C)_10/18/2000_sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.026		Creek
MG-D9(C)_10/18/2000_sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0.19			Creek
MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.025		flat
MG-H7(C)_10/18/2000_sediment	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.022		Creek
MGS-A(S)	MGS-A	861116.9722	431305.8505	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0.034			flat
MGS-B(S)	MGS-B	861142.8889	431369.7857	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.009		flat
C-33(S)_10/19/2000_sediment	C-33	861812.6686	433299.7291	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.009		Creek
C-34(S)	C-34	861541.146	434076.938	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.024		Creek
C-5(S)_10/19/2000_sediment	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.025		Creek
LCP-06(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.021	dup of (M-26(S)	flat
LCP-07(S)	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.025	dup of C-5(S)	Creek
M-26(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.020		flat
M-41(S)	M-41	861541.1445	434023.9381	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Naphthalene	0	0.021		flat
C-10(S)	C-10	860283.7257	430710.109	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.022	<u> </u>	Creek
C-12(S)	C-10	859565.6237	431701.8575	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Phenanthrene	n	0.022	-	Creek
C-13(S)	C-12	859433.9995	431647.8341	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.023	no stake, deeper	Creek
C-13(3)	C-13	859314.6661	431771.6761	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.022	o stake, accper	Creek
C-14(5) C-15(S)	C-14 C-15	859371.0744	431771.0701	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.022	deeper	Creek
C-13(3)	C-13	033371.0744	+31730.2003	U	1	U	U	2000	10/13/2000	seument	CDN ECO Study 2000	riienantiirene	U	0.024	ueepei	CIEEK

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

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county ID		CL.L.V	CL-L-V					v	Data Consulted		6		Result	Det Lim	B	6
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
C-18(S)	C-18	860893.4759	430682.0736	0	1	0	5	2000	10/13/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.034		Creek
C-8(S)	C-8	860276.9677	431859.9831	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.45		Creek
CR-C(S)_10/13/2000_sediment CR-M(S)	CR-C(S) CR-M(S)	906898.1362 906898.1362	549188.9258 549188.9258	-		0	0	2000	10/13/2000 10/13/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.009		flat flat
M-20(S)	M-20	860496.7611	431259.1692	0	1	0	0	2000	10/13/2000	sediment sediment	CDR ECO Study 2000 CDR ECO Study 2000	Phenanthrene Phenanthrene	0	0.009		flat
M-21(S)	M-21	860364.2789	431239.1692	0	1	0	0	2000	10/13/2000		CDR ECO Study 2000		0	0.021		flat
M-22(S)	M-22	860449.4817	431760.6776		1	0		2000	10/13/2000	sediment		Phenanthrene	0	0.022	dooper	
M-23(S)	M-23	860262.3634	431760.6776	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000 CDR ECO Study 2000	Phenanthrene	0	0.022	deeper	flat flat
M-27(S)	M-27	859451.1276	431651.0666	0	1	0	0	2000	10/13/2000	sediment sediment	CDR ECO Study 2000	Phenanthrene Phenanthrene	0	0.023	deeper deeper	flat
MG-H7(M)	MG-H7(M)	860496.8071	431651.0666	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.022	deeper	flat
MG-N2(C) 10/13/2000 sediment	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.024		Creek
TC-C(S) 10/13/2000_sediment	TC-C(S)	881698.7052	447270.2497	-	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.028		flat
TC-M(S)	TC-M(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.030		flat
C-3(S)	C-3	860471.4495	432385.7459	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.013	deeper	Creek
C-35(S)	C-35	859669.4734	434447.2746	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.13	иеереі	Creek
C-36(S)	C-36	859698.6547	435167.0365	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.060		Creek
LCP-02(S)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.10	dup of MG-B7(C)	Creek
LCP-03(S)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.13	dup of MG-B7(M)	flat
M-24(S)	M-24	860219.4419	432124.9611	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.12	dup of file by (ivi)	flat
M-25(S)	M-25	860731.5776	432370.9569	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Phenanthrene	0.004	0.12	deeper	flat
M-40(S)	M-40	861807.2034	433291.5513	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Phenanthrene	0.003		исереі	flat
M-43(S)	M-43	859689.0612	434478.506	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Phenanthrene	0.003	0.10		flat
M-44(S)	M-44	860368.2333	435646.7346	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Phenanthrene	0.009	0.10		flat
MG-B7(C) 10/16/2000 sediment	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Phenanthrene	0.007			Creek
MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Phenanthrene	0.006			flat
MG-K7(C) 10/16/2000 sediment	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Phenanthrene	0.000	0.088		Creek
MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.11		flat
C-1(S)	C-1	861136.2508	432331.1481	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.096		Creek
C-2(S)	C-2	861080.089	432334.5556	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.26		Creek
C-29(S)	C-29	859479.1695	432655.431	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.024	deeper	Creek
C-31(S)-1	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.024	20062	Creek
C-31(S)-2	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.023		Creek
C-31(S)-3	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.25		Creek
C-31(S)-4	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.22		Creek
C-31(S)-5	C-31	860957,4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.020		Creek
C-31(S)-6	C-31	860957,4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.020		Creek
C-31(S)-7	C-31	860957,4467	432984,4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.11		Creek
C-31(S)-8	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.022		Creek
C-31(S)-9	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.028		Creek
C-32(S)	C-32	859743.2437	433272.6188	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.021		Creek
C-4(S)	C-4	859884.5483	432449.4125	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Phenanthrene	0.011		deeper	Creek
C-9(S)	C-9	860524.8353	432270.5116	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.19	deeper	Creek
M-19(S)	M-19	860826.8825	432150.1997	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.009	,	flat
M-38(S)	M-38	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.024		flat
C-11(S)-1	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.024		Creek
C-11(S)-2	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.023		Creek
C-11(S)-3	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.025		Creek
C-11(S)-5	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.020		Creek
C-11(S)-7	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.024		Creek
C-11(S)-8	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.024		Creek
C-11(S)-9	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.022		Creek
C-16(S) 10/18/2000 sediment	C-16	858072.859	430752.9654	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.010	water	Creek
C-17(S)	C-17	857487.0912	429678.5111	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0.005			Creek
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	1.4	1	Creek
C-45(S)	C-45	858154.7712	432254.2924	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.019	water	Creek
C-6(S)-1	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.024		Creek
C-6(S)-2	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.023	1	Creek
\- / -			.51205.0502						10,10,2000	- comment	11 200 5144, 2500		<u> </u>	0.023	l .	

Table B-15
2000 CDR Baseline Ecological Sediment Sampling

									ne Ecological Sea		F8					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
C-6(S)-3	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0.005			Creek
C-6(S)-5	C-6	860499,2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0.016			Creek
C-6(S)-7	C-6	860499,2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.018		Creek
C-6(S)-8	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.022		Creek
C-6(S)-9	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.028		Creek
C-7(S) 10/18/2000 sediment	C-7	860442.2898	431762.5368	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.022		Creek
M-28(S)	M-28	858064.7063	430617.0228	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.019		flat
M-37(S)	M-37	861297.2605	432555.9753	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0.006			flat
M-39(S)	M-39	859729.7335	433338.891	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.020		flat
M-42(S)	M-42	860064.1809	434383.6861	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.022		flat
M-46(S)	M-46	859553.1586	433516.1905	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.019		flat
MG-D9(C)_10/18/2000_sediment	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.026		Creek
MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.025		flat
MG-H7(C) 10/18/2000 sediment	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.022		Creek
MGS-A(S)	MGS-A	861116.9722	431305.8505	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0.078			flat
MGS-B(S)	MGS-B	861142.8889	431369.7857	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Phenanthrene	0.003			flat
C-33(S)_10/19/2000_sediment	C-33	861812.6686	433299.7291	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.009		Creek
C-34(S)	C-34	861541.146	434076.938	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.024		Creek
C-5(S) 10/19/2000 sediment	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.025		Creek
LCP-06(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.021	dup of (M-26(S)	flat
LCP-07(S)	C-5	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Phenanthrene	0	0.025	dup of C-5(S)	Creek
M-26(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Phenanthrene	0.018		. , ,	flat
M-41(S)	M-41	861541.1445	434023.9381	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Phenanthrene	0.015			flat
C-10(S)	C-10	860283.7257	430710.109	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Pyrene	0.011			Creek
C-12(S)	C-12	859565.6237	431701.8575	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Pyrene	0.007			Creek
C-13(S)	C-13	859433.9995	431647.8341	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Pyrene	0.010		no stake, deeper	Creek
C-14(S)	C-14	859314.6661	431771.6761	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Pyrene	0.007			Creek
C-15(S)	C-15	859371.0744	431936.2803	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Pyrene	0.010		deeper	Creek
C-18(S)	C-18	860893.4759	430682.0736	0	1	0	5	2000	10/13/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.034		Creek
C-8(S)	C-8	860276.9677	431859.9831	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Pyrene	1.8			Creek
CR-C(S) 10/13/2000 sediment	CR-C(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.009		flat
CR-M(S)	CR-M(S)	906898.1362	549188.9258			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.009		flat
M-20(S)	M-20	860496.7611	431259.1692	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Pyrene	0.008			flat
M-21(S)	M-21	860364.2789	431539.7603	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Pyrene	0.032			flat
M-22(S)	M-22	860449.4817	431760.6776	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Pyrene	0.007		deeper	flat
M-23(S)	M-23	860262.3634	431847.4415	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Pyrene	0.010		deeper	flat
M-27(S)	M-27	859451.1276	431651.0666	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.022	deeper	flat
MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Pyrene	0.011			flat
MG-N2(C) 10/13/2000 sediment	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Pyrene	0.079			Creek
TC-C(S) 10/13/2000 sediment	TC-C(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.090		flat
TC-M(S)	TC-M(S)	881698.7052	447270.2497			0	0	2000	10/13/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.013		flat
C-3(S)	C-3	860471.4495	432385.7459	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Pyrene	0.058		deeper	Creek
C-35(S)	C-35	859669.4734	434447.2746	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.13		Creek
C-36(S)	C-36	859698.6547	435167.0365	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.060		Creek
LCP-02(S)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Pyrene	0.067		dup of MG-B7(C)	Creek
LCP-03(S)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.13	dup of MG-B7(M)	flat
M-24(S)	M-24	860219.4419	432124.9611	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Pyrene	0.067			flat
M-25(S)	M-25	860731.5776	432370.9569	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Pyrene	0.082		deeper	flat
M-40(S)	M-40	861807.2034	433291.5513	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Pyrene	0.017		·	flat
M-43(S)	M-43	859689.0612	434478.506	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.10		flat
M-44(S)	M-44	860368.2333	435646.7346	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Pyrene	0.035			flat
MG-B7(C) 10/16/2000 sediment	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Pyrene	0.066			Creek
MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Pyrene	0.025			flat
MG-K7(C) 10/16/2000 sediment	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Pyrene	4.2	İ		Creek
MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	1	0	0	2000	10/16/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.11		flat
C-1(S)	C-1	861136.2508	432331.1481	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Pyrene	0.039			Creek
C-2(S)	C-2	861080.089	432334.5556	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Pyrene	0.30	1		Creek
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Table B-15
2000 CDR Baseline Ecological Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
C-29(S)	C-29	859479.1695	432655.431	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Pyrene	0.038	(6/6/	deeper	Creek
C-25(3) C-31(S)-1	C-29	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Pyrene	0.038	0.024	иеерег	Creek
C-31(S)-2	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.024		Creek
C-31(S)-3	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.25		Creek
C-31(S)-4	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.22		Creek
C-31(S)-5	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.020		Creek
C-31(S)-6	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.020		Creek
C-31(S)-7	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.11		Creek
C-31(S)-8	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.022		Creek
C-31(S)-9	C-31	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Pyrene	0.014			Creek
C-32(S)	C-32	859743.2437	433272.6188	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Pyrene	0.011			Creek
C-4(S)	C-4	859884.5483	432449.4125	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Pyrene	0.032		deeper	Creek
C-9(S)	C-9	860524.8353	432270.5116	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.19	deeper	Creek
M-19(S)	M-19	860826.8825	432150.1997	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.009	·	flat
M-38(S)	M-38	860957.4467	432984.4397	0	1	0	0	2000	10/17/2000	sediment	CDR ECO Study 2000	Pyrene	0.010			flat
C-11(S)-1	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.024		Creek
C-11(S)-2	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.023		Creek
C-11(S)-3	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.025		Creek
C-11(S)-5	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Pyrene	0.026			Creek
C-11(S)-7	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Pyrene	0.007			Creek
C-11(S)-8	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Pyrene	0.009			Creek
C-11(S)-9	C-11	859798.7792	431251.879	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Pyrene	0.006			Creek
C-16(S)_10/18/2000_sediment	C-16	858072.859	430752.9654	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Pyrene	0.010		water	Creek
C-17(S)	C-17	857487.0912	429678.5111	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Pyrene	0.018			Creek
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Pyrene	0	1.4		Creek
C-30(S)	C-30	861611.0889	432775.9005	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Pyrene	0.38			Creek
C-45(S)	C-45	858154.7712	432254.2924	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Pyrene	0.009		water	Creek
C-6(S)-1	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.024		Creek
C-6(S)-2	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Pyrene	0.013			Creek
C-6(S)-3	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Pyrene	0.032			Creek
C-6(S)-5	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Pyrene	0.23			Creek
C-6(S)-7	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Pyrene	0.007			Creek
C-6(S)-8	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Pyrene	0.012			Creek
C-6(S)-9	C-6	860499.2672	431263.8502	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.028		Creek
C-7(S)_10/18/2000_sediment	C-7	860442.2898	431762.5368	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Pyrene	0.022			Creek
M-28(S)	M-28	858064.7063	430617.0228	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Pyrene	0.005			flat
M-37(S)	M-37	861297.2605	432555.9753	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Pyrene	0.020			flat
M-39(S)	M-39	859729.7335	433338.891	0	1	0	0	2000	10/18/2000 10/18/2000	sediment	CDR ECO Study 2000	Pyrene	0	0.020		flat
M-42(S)	M-42 M-46	860064.1809	434383.6861	0	1	0	0	2000	-, -,	sediment	CDR ECO Study 2000	Pyrene	0.010			flat
M-46(S)	MG-D9(C)	859553.1586 860361.453	433516.1905	0	1	0	0	2000	10/18/2000 10/18/2000	sediment sediment	CDR ECO Study 2000	Pyrene	0.005	0.026		flat
MG-D9(C)_10/18/2000_sediment MG-D9(C)_10/18/2000_sediment	MG-D9(C)	860361.453	432101.5693 432101.5693	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000 CDR ECO Study 2000	Pyrene Pyrene	0.19	0.026		Creek Creek
MG-D9(C)_10/18/2000_sediment	MG-D9(C)	860351.6793	432101.3095	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Pyrene	0.19	0.025		flat
MG-H7(C) 10/18/2000 sediment	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	-	0.011	0.023		Creek
MGS-A(S)	MGS-A	861116.9722	431305.8505	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Pyrene Pyrene	0.011			flat
MGS-A(S)	MGS-B	861142.8889	431369.7857	0	1	0	0	2000	10/18/2000	sediment	CDR ECO Study 2000	Pyrene	0.005			flat
C-33(S) 10/19/2000 sediment	C-33	861812.6686	433299.7291	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Pyrene	0.006	 	 	Creek
C-34(S)	C-34	861541.146	434076.938	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Pyrene	0.024	 	 	Creek
C-5(S) 10/19/2000 sediment	C-54	859712.9989	432500.392	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Pyrene	0.024	1		Creek
LCP-06(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Pyrene	0.020	 	dup of (M-26(S)	flat
LCP-06(3)	C-5	859712.9989	432540.3280	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Pyrene	0.012	 	dup of (W-26(3)	Creek
M-26(S)	M-26	859688.8412	432546.3286	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Pyrene	0.037	 	uup 01 C-5(3)	flat
M-41(S)	M-41	861541.1445	434023.9381	0	1	0	0	2000	10/19/2000	sediment	CDR ECO Study 2000	Pyrene	0.11	 	 	flat
IVI 71(3)	141-41	001341.1443	734023.3301	U	<u> </u>			2000	10/13/2000	Jeuiment	CDN ECO Study 2000	ryiene	0.11	1	I	ilat

Table B-16
2002 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
02233-SED-3	SED-3	862187.4242	433422.6248	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Lead	6500	1		
02233-SED-2	SED-2	862170.1462	433495.3411	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Lead	280	1		
02233-SED-4	SED-4	862025.2473	433454.4251	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Lead	120	1		
02233-SED-1	SED-1	862051.7769	433550.9332	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Lead	49	1		
02234-C-7	C-7	860442.2898	431762.5368	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Lead	36	1		Creek
02237-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2002	8/25/2002	sediment	ECO Study 2002	Lead	35	1		Creek
02236-M-27	M-27	859451.1276	431651.0666	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Lead	34	1		flat
02236-C-15	C-15	859371.0744	431936.2803	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Lead	32	1		Creek
02236-C-13	C-13	859433.9995	431647.8341	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Lead	31	1		Creek
02235-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Lead	29	1		Creek
02236-C-9	C-9	860524.8353	432270.5116	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Lead	28	1		Creek
02235-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Lead	27	1		Creek
02236-M-28	M-28	858064.7063	430617.0228	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Lead	26	1		flat
02236-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Lead	25	1		Creek
02234-C-4	C-4	859884.5483	432449.4125	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Lead	24	1		Creek
02235-TC-M	TC-M	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Lead	24	1		flat
02234-C-5	C-5	859712.9989	432500.392	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Lead	21	1		Creek
02235-M-23	M-23	860262.3634	431847.4415	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Lead	21	1		flat
02234-C-6	C-6	860499.2672	431263.8502	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Lead	20	1		Creek
02235-M-21	M-21	860364.2789	431539.7603	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Lead	20	1		flat
02235-B-C	B-C	858757.1254	434013.27	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Lead	19	1		Creek
02234-C-3	C-3	860471.4495	432385.7459	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Lead	18	1		Creek
02235-A-C	A-C	859253.0117	433760.2741	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Lead	18	1		Creek
02235-D-C	D-C	857384.8659	433899.8851	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Lead	18	1		Creek
02236-C-45	C-45	858154.7712	432254.2924	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Lead	18	1		Creek
02235-B-M	B-M	858753.2937	434024.161	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Lead	17	1		flat
02233-C-33	C-33	861812.6686	433299.7291	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Lead	16	1		Creek
02235-A-M	A-M	859231.5904	433747.0377	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Lead	16	1		flat
02235-CR-M	CR-M	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Lead	16	1		flat
02235-C-C	C-C	856904.4226	432294.5919	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Lead	14	1		Creek
02235-TC-C	TC-C	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Lead	14	1		Creek
02235-D-M	D-M	857382.2443	433916.6181	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Lead	13	1		flat
02236-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Lead	13	1		Creek
02234-C-1	C-1	861136.2508	432331.1481	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Lead	12	1		Creek
02234-M-25	M-25	860731.5776	432370.9569	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Lead	12	1		flat
02235-CR-C	CR-C	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Lead	12	1		Creek
02234-C-2	C-2	861080.089	432334.5556	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Lead	11	1		Creek
02234-C-2 02235-C-M	C-Z	856878.8633	432334.5336	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002 ECO Study 2002	Lead	11	1		flat
	M-46			0	1	0	0	2002						1		
02236-M-46		859553.1586	433516.1905	_					8/24/2002	sediment	ECO Study 2002	Lead	10			flat
02235-C-8	C-8	860276.9677	431859.9831	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Lead	9.8	1		Creek
02236-C-16	C-16	858072.859	430752.9654	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Lead	6.6	1		Creek
02233-M-AB	M-AB	861163.324	431376.1231	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Lead	4.2	1		flat
02236-C-9	C-9	860524.8353	432270.5116	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Aroclor-1268	460	0.05		Creek
02234-C-7	C-7	860442.2898	431762.5368	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Aroclor-1268	430	0.05		Creek
02235-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Aroclor-1268	92	0.05		Creek
02235-M-21	M-21	860364.2789	431539.7603	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Aroclor-1268	65	0.05		flat
02235-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Aroclor-1268	64	0.05		Creek
02234-M-25	M-25	860731.5776	432370.9569	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Aroclor-1268	39	0.05		flat
02234-C-3	C-3	860471.4495	432385.7459	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Aroclor-1268	23	0.05		Creek
02234-C-4	C-4	859884.5483	432449.4125	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Aroclor-1268	21	0.05		Creek
02234-C-5	C-5	859712.9989	432500.392	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Aroclor-1268	19	0.05		Creek
02234-C-6	C-6	860499.2672	431263.8502	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Aroclor-1268	19	0.05		Creek
02235-M-23	M-23	860262.3634	431847.4415	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Aroclor-1268	12	0.05	<u> </u>	flat
02233-181-23	IVI"23	000202.3034	431047.4413	U		U		2002	0/23/2002	scuillelli	LCO Stady 2002	A10001-1200	12	0.03	İ.	nat

Table B-16
2002 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
02236-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Aroclor-1268	12	0.05		Creek
02236-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Aroclor-1268	9.5	0.05		Creek
02235-B-C	B-C	858757.1254	434013.27	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Aroclor-1268	6.5	0.05		Creek
02237-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2002	8/25/2002	sediment	ECO Study 2002	Aroclor-1268	6.5	0.05		Creek
02235-C-8	C-8	860276.9677	431859.9831	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Aroclor-1268	6.4	0.05		Creek
02234-C-1	C-1	861136.2508	432331.1481	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Aroclor-1268	5.2	0.05		Creek
02236-M-28	M-28	858064.7063	430617.0228	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Aroclor-1268	4.2	0.05		flat
02235-A-C	A-C	859253.0117	433760.2741	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Aroclor-1268	4.1	0.05		Creek
02236-C-15	C-15	859371.0744	431936.2803	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Aroclor-1268	2.8	0.05		Creek
02236-M-27	M-27	859451.1276	431651.0666	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Aroclor-1268	2.6	0.05		flat
02236-C-13	C-13	859433.9995	431647.8341	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Aroclor-1268	2.1	0.05		Creek
02236-C-16	C-16	858072.859	430752.9654	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Aroclor-1268	1.9	0.05		Creek
02236-C-45	C-45	858154.7712	432254.2924	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Aroclor-1268	1.9	0.05		Creek
02235-C-M	C-M	856878.8633	432244.6437	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Aroclor-1268	1.5	0.05		flat
02235-D-C	D-C	857384.8659	433899.8851	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Aroclor-1268	1.2	0.05		Creek
02235-B-M	B-M	858753.2937	434024.161	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Aroclor-1268	1.0	0.05		flat
02235-D-M	D-M	857382.2443	433916.6181	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Aroclor-1268	0.73	0.05		flat
02236-M-46	M-46	859553.1586	433516.1905	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Aroclor-1268	0.70	0.05		flat
02235-A-M	A-M	859231.5904	433747.0377	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Aroclor-1268	0.61	0.05		flat
02233-M-AB	M-AB	861163.324	431376.1231	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Aroclor-1268	0.55	0.05		flat
02234-C-2	C-2	861080.089	432334.5556	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Aroclor-1268	0.25	0.05		Creek
02235-C-C	C-C	856904.4226	432294.5919	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Aroclor-1268	0.21	0.05		Creek
02235-CR-C	CR-C	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Aroclor-1268	0.19	0.05		Creek
02233-C-33	C-33	861812.6686	433299.7291	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Aroclor-1268	0.14	0.05		Creek
02235-CR-M	CR-M	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Aroclor-1268	0	0.05		flat
02235-TC-C	TC-C	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Aroclor-1268	0	0.05		Creek
02235-TC-M	TC-M	881698,7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Aroclor-1268	0	0.05		flat
02235-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Mercury	62	0.02		Creek
02234-C-6	C-6	860499.2672	431263.8502	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	48	0.02		Creek
02235-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Mercury	46	0.02		Creek
02234-C-7	C-7	860442.2898	431762.5368	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	14	0.02		Creek
02235-M-21	M-21	860364.2789	431539,7603	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Mercury	13	0.02		flat
02236-C-9	C-9	860524.8353	432270.5116	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Mercury	13	0.02		Creek
02235-M-23	M-23	860262.3634	431847.4415	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Mercury	12	0.02		flat
02237-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2002	8/25/2002	sediment	ECO Study 2002	Mercury	12	0.02		Creek
02234-C-5	C-5	859712.9989	432500.392	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	11	0.02		Creek
03028-B04357	B04357	860554.1049	431365.0195	0	1	0	0	2003	1/28/2003	sediment	ECO Study 2002	Mercury	10	0.02		Creek
03028-B04347	B04347	860251.0592	431506.9574	0	1	0	0	2003	1/28/2003	sediment	ECO Study 2002	Mercury	9.2	0.02		Creek
02234-M-25	M-25	860731.5776	432370.9569	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	8.5	0.02		flat
02234-C-18	C-18	860893.4759	430682.0736	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	7.9	0.02		Creek
02234-C-3	C-3	860471.4495	432385.7459	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	6.1	0.02		Creek
02233-LYS-2E	LYS-2E	860982.1929	431285.5591	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Mercury	5.6	0.02		flat
02236-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Mercury	5.2	0.02		Creek
02234-C-4	C-4	859884.5483	432449.4125	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	4.2	0.02	1	Creek
02234-RW-03	RW-03	860895.741	430908.9612	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	4.0	0.02	1	
02235-C-8	C-8	860276.9677	431859.9831	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Mercury	3.8	0.02		Creek
02233-LYS-1E	LYS-1E	861021.5836	431386.2029	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Mercury	3.1	0.02		flat
02235-A-C	A-C	859253.0117	433760.2741	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Mercury	2.6	0.02	1	Creek
02236-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Mercury	2.6	0.02		Creek
02236-M-27	M-27	859451.1276	431651.0666	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Mercury	2.1	0.02		flat
02234-LYS-4C	LYS-4C	860965.8893	431148.0768	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002 ECO Study 2002	Mercury	1.6	0.02		flat
02234-LT3-4C 02234-NRDA1	NRDA1	859530.5125	431763.7653	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002 ECO Study 2002	Mercury	1.6	0.02		Creek
s in mg/kg	MUDAT	000000.0120	431/03./033	U		U		2002	0/22/2002	scuillelli	LCO Study 2002	iviercury	1.0	0.02	İ.	CLEEK

Table B-16
2002 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
02234-NRDA4	NRDA4	859341.4328	431837.9173	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	1.6	0.02		Creek
02233-LYS-2B	LYS-2B	861051.366	431294.3793	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Mercury	1.5	0.02		flat
02234-LYS-3E	LYS-3E	860957.4705	431268.6818	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	1.5	0.02		flat
02234-LYS-4B	LYS-4B	860986.3588	431133.0503	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	1.5	0.02		flat
02236-C-13	C-13	859433.9995	431647.8341	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Mercury	1.5	0.02		Creek
02235-B-C	B-C	858757.1254	434013.27	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Mercury	1.4	0.02		Creek
02233-LYS-1D	LYS-1D	861045.5024	431380.9393	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Mercury	1.3	0.02		flat
02234-C-2	C-2	861080.089	432334.5556	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	1.3	0.02		Creek
02236-B4446	B4446	860419.2131	431401.7381	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Mercury	1.3	0.02		Unknown
02236-C-15	C-15	859371.0744	431936.2803	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Mercury	1.3	0.02		Creek
02234-C-1	C-1	861136.2508	432331.1481	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	1.2	0.02		Creek
02234-NRDA2	NRDA2	859435.8157	431654.3521	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	1.2	0.02		Creek
02234-NRDA3	NRDA3	859437.4392	431860.8106	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	1.2	0.02		Creek
02236-B04354	B04354	860560.3585	431723.3517	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Mercury	1.1	0.02		Unknown
02236-M-28	M-28	858064.7063	430617.0228	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Mercury	1.0	0.02		flat
02233-LYS-2D	LYS-2D	861007.443	431291.3465	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Mercury	0.83	0.02		flat
02235-C-M	C-M	856878.8633	432244.6437	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Mercury	0.79	0.02		flat
02236-K24160	K24160	860257.4795	432037.0043	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Mercury	0.78	0.02		Unknown
02235-B-M	B-M	858753.2937	434024.161	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Mercury	0.77	0.02		flat
02236-E-9	E-9	860326.797	432062.6763	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Mercury	0.76	0.02		Unknown
02235-A-M	A-M	859231.5904	433747.0377	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Mercury	0.61	0.02		flat
02236-M-46	M-46	859553.1586	433516.1905	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Mercury	0.61	0.02		flat
02235-D-C	D-C	857384.8659	433899.8851	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Mercury	0.55	0.02		Creek
02234-LYS-3C	LYS-3C	860993.5905	431233.8269	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	0.48	0.02		flat
02233-M-AB	M-AB	861163.324	431376.1231	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Mercury	0.43	0.02		flat
02235-C-C	C-C	856904.4226	432294.5919	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Mercury	0.42	0.02		Creek
02234-LYS-5B	LYS-5B	860998.2674	430930.6184	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	0.38	0.02		flat
02233-LYS-2C	LYS-2C	861031.7521	431293.6138	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Mercury	0.33	0.02		flat
02233-LYS-1C	LYS-1C	861070.3202	431377.1006	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Mercury	0.31	0.02		flat
02234-LYS-4D	LYS-4D	860942.8893	431148.1065	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	0.29	0.02		flat
02234-LYS-3D	LYS-3D	860977.0471	431252.4163	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	0.28	0.02		flat
02234-LYS-5E	LYS-5E	860931.0731	430953.4611	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	0.26	0.02		flat
02234-LYS-4E	LYS-4E	860915.0374	431148.3732	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	0.24	0.02		flat
02236-C-45	C-45	858154.7712	432254.2924	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Mercury	0.24	0.02		Creek
02236-C-16	C-16	858072.859	430752.9654	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Mercury	0.23	0.02		Creek
02234-LYS-4A	LYS-4A	861008.5855	431120.6267	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	0.21	0.02		flat
02233-LYS-1B	LYS-1B	861095.0282	431376.0449	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Mercury	0.20	0.02		flat
02234-LYS-5D	LYS-5D	860954.53	430951.0255	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	0.11	0.02		flat
02233-C-33	C-33	861812.6686	433299.7291	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Mercury	0.10	0.02		Creek
02233-LYS-2A	LYS-2A	861081.1639	431291.0465	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Mercury	0.099	0.02		flat
02235-TC-M	TC-M	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Mercury	0.094	0.02		flat
02233-LYS-1A	LYS-1A	861119.1719	431369.3483	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Mercury	0.077	0.02		flat
02234-LYS-3B	LYS-3B	861015.0511	431220.8904	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	0.072	0.02		flat
02234-LYS-5A	LYS-5A	861008.327	430954.5561	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	0.053	0.02		flat
02235-TC-C	TC-C	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Mercury	0.038	0.02		Creek
02234-LYS-3A	LYS-3A	861039.262	431218.3817	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	0.036	0.02		flat
02235-CR-M	CR-M	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Mercury	0.032	0.02		flat
02235-D-M	D-M	857382.2443	433916.6181	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Mercury	0.030	0.02		flat
02234-LYS-5C	LYS-5C	860975.3677	430939.893	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Mercury	0.029	0.02		flat
02235-CR-C	CR-C	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Mercury	0.025	0.02		Creek
02234-C-6	C-6	860499.2672	431263.8502	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Pyrene	2.0	0.007		Creek
02234-C-6	C-6	860499.2672	431263.8502	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Chrysene	0.91	0.007		Creek

Table B-16
2002 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
02234-C-2	C-2	861080.089	432334.5556	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Pyrene	0.70	0.007		Creek
02234-C-6	C-6	860499.2672	431263.8502	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0.56	0.007		Creek
02234-C-1	C-1	861136.2508	432331.1481	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Pyrene	0.46	0.007		Creek
02234-C-6	C-6	860499.2672	431263.8502	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Fluoranthene	0.38	0.007		Creek
02235-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Pyrene	0.38	0.007		Creek
02234-C-6	C-6	860499.2672	431263.8502	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0.27	0.007		Creek
02234-C-5	C-5	859712.9989	432500.392	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Pyrene	0.27	0.007		Creek
02236-C-9	C-9	860524.8353	432270.5116	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Pyrene	0.26	0.007		Creek
02234-C-2	C-2	861080.089	432334.5556	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Chrysene	0.23	0.007		Creek
02234-C-7	C-7	860442.2898	431762.5368	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Fluoranthene	0.23	0.007		Creek
02235-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluoranthene	0.22	0.007		Creek
02235-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Pyrene	0.21	0.007		Creek
02234-C-2	C-2	861080.089	432334.5556	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Fluoranthene	0.18	0.007		Creek
02234-C-5	C-5	859712.9989	432500.392	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Fluoranthene	0.17	0.007		Creek
02234-C-7	C-7	860442.2898	431762.5368	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Pyrene	0.17	0.007		Creek
02234-C-2	C-2	861080.089	432334.5556	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0.16	0.007		Creek
02234-C-5	C-5	859712.9989	432500.392	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0.15	0.007		Creek
02235-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0.14	0.007		Creek
02234-C-1	C-1	861136.2508	432331.1481	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Chrysene	0.14	0.007		Creek
02235-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluoranthene	0.14	0.007		Creek
02235-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0.13	0.007		Creek
02234-C-2	C-2	861080.089	432334.5556	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002 ECO Study 2002	Benzo(a)pyrene	0.13	0.007		Creek
02235-C-M	C-M	856878.8633	432244.6437	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002 ECO Study 2002	Benzo(b)fluoranthene	0.13	0.007		flat
02235-C-M	C-M	856878.8633	432244.6437	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002 ECO Study 2002	Benzo(k)fluoranthene	0.13	0.007		flat
02235-C-M	C-M	856878.8633	432244.6437	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002 ECO Study 2002	Chrysene	0.13	0.007		flat
02235-C-M	C-M	856878.8633	432244.6437	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002 ECO Study 2002	Fluoranthene	0.13	0.007		flat
02234-C-3	C-IVI	860471.4495	432385.7459	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002 ECO Study 2002	Pyrene	0.13	0.007		Creek
02234-C-5	C-5	859712.9989	432500.392	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002 ECO Study 2002	,	0.13	0.007		Creek
02234-C-6	C-5	860499.2672	431263.8502	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002 ECO Study 2002	Benzo(a)anthracene	0.12	0.007		-
02234-C-5	C-5	859712.9989	431263.8302	0	1	0	0	2002				Benzo(a)anthracene	0.12	0.007		Creek
				0		0	0		8/22/2002	sediment	ECO Study 2002	Benzo(a)pyrene				Creek
02235-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	-	1		0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0.12	0.007		Creek
02235-M-23	M-23	860262.3634	431847.4415	0	1	0		2002	8/23/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0.12	0.007		flat
02235-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Chrysene	0.12	0.007		Creek
02235-A-M	A-M	859231.5904	433747.0377	0	1		0	2002	8/23/2002	sediment	ECO Study 2002	Fluoranthene	0.12	0.007		flat
02235-B-M	B-M	858753.2937	434024.161	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluoranthene	0.12	0.007		flat
02234-C-4	C-4	859884.5483	432449.4125	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Pyrene	0.12	0.007		Creek
02236-C-9	C-9	860524.8353	432270.5116	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0.11	0.007		Creek
02235-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0.11	0.007		Creek
02236-C-9	C-9	860524.8353	432270.5116	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0.11	0.007		Creek
02234-C-5	C-5	859712.9989	432500.392	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Chrysene	0.11	0.007		Creek
02236-C-9	C-9	860524.8353	432270.5116	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Fluoranthene	0.11	0.007		Creek
02235-M-21	M-21	860364.2789	431539.7603	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Pyrene	0.11	0.007		flat
02236-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Pyrene	0.11	0.007		Creek
02235-M-21	M-21	860364.2789	431539.7603	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0.10	0.007		flat
02236-C-9	C-9	860524.8353	432270.5116	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0.10	0.007		Creek
02235-C-M	C-M	856878.8633	432244.6437	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0.099	0.007		flat
02235-M-21	M-21	860364.2789	431539.7603	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluoranthene	0.099	0.007		flat
02235-M-23	M-23	860262.3634	431847.4415	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluoranthene	0.098	0.007		flat
02235-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0.096	0.007		Creek
02234-C-3	C-3	860471.4495	432385.7459	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Anthracene	0.095	0.007		Creek
02234-C-3	C-3	860471.4495	432385.7459	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Fluoranthene	0.095	0.007		Creek
02235-M-23	M-23	860262.3634	431847.4415	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(k)fluoranthene	0.094	0.007		flat

Table B-16
2002 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
02234-C-1	C-1	861136.2508	432331.1481	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0.091	0.007		Creek
02235-A-C	A-C	859253.0117	433760.2741	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluoranthene	0.091	0.007		Creek
02234-M-25	M-25	860731.5776	432370.9569	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Pyrene	0.091	0.007		flat
02235-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Chrysene	0.090	0.007		Creek
02235-C-M	C-M	856878.8633	432244.6437	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Pyrene	0.090	0.007		flat
02235-C-C	C-C	856904.4226	432294.5919	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluoranthene	0.089	0.007		Creek
02235-M-23	M-23	860262.3634	431847.4415	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Pyrene	0.089	0.007		flat
02236-C-16	C-16	858072.859	430752.9654	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0.086	0.007		Creek
02234-C-6	C-6	860499.2672	431263.8502	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0.086	0.007		Creek
02234-C-4	C-4	859884.5483	432449.4125	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Fluoranthene	0.086	0.007		Creek
02235-C-C	C-C	856904.4226	432294.5919	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Pyrene	0.084	0.007		Creek
02236-M-27	M-27	859451.1276	431651.0666	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Fluoranthene	0.083	0.007		flat
02235-A-M	A-M	859231.5904	433747.0377	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0.080	0.007		flat
02236-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Fluoranthene	0.080	0.007		Creek
02235-M-23	M-23	860262.3634	431847.4415	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0.078	0.007		flat
02234-C-5	C-5	859712.9989	432500.392	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(k)fluoranthene	0.076	0.007		Creek
02235-B-M	B-M	858753.2937	434024.161	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Pyrene	0.073	0.007		flat
02234-C-1	C-1	861136.2508	432331.1481	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0.072	0.007		Creek
02235-C-C	C-C	856904.4226	432294.5919	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0.072	0.007		Creek
02234-C-1	C-1	861136.2508	432331.1481	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Fluoranthene	0.071	0.007		Creek
02235-M-23	M-23	860262.3634	431847.4415	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Chrysene	0.068	0.007		flat
02236-M-27	M-27	859451.1276	431651.0666	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Pyrene	0.068	0.007		flat
02235-C-M	C-M	856878.8633	432244.6437	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0.064	0.007		flat
02236-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0.063	0.007		Creek
02234-M-25	M-25	860731.5776	432370.9569	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0.062	0.007		flat
02235-C-M	C-M	856878.8633	432244.6437	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0.062	0.007		flat
02234-M-25	M-25	860731.5776	432370.9569	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Fluoranthene	0.062	0.007		flat
02235-M-23	M-23	860262.3634	431847.4415	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0.060	0.007		flat
02234-C-5	C-5	859712.9989	432500.392	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0.060	0.007		Creek
02235-M-21	M-21	860364.2789	431539.7603	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0.059	0.007		flat
02235-B-M	B-M	858753.2937	434024.161	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Chrysene	0.059	0.007		flat
02235-C-8	C-8	860276.9677	431859.9831	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluoranthene	0.059	0.007		Creek
02235-A-M	A-M	859231.5904	433747.0377	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Pyrene	0.058	0.007		flat
02236-M-28	M-28	858064.7063	430617.0228	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Fluoranthene	0.057	0.007		flat
02235-C-C	C-C	856904.4226	432294.5919	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(k)fluoranthene	0.056	0.007		Creek
02236-C-16	C-16	858072.859	430752.9654	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Chrysene	0.056	0.007		Creek
02236-C-16	C-16	858072.859	430752.9654	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0.055	0.007		Creek
02235-M-21	M-21	860364.2789	431539.7603	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(k)fluoranthene	0.055	0.007		flat
02235-B-M	B-M	858753.2937	434024.161	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0.053	0.007		flat
02235-A-M	A-M	859231.5904	433747.0377	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(k)fluoranthene	0.053	0.007		flat
02235-M-21	M-21	860364.2789	431539.7603	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Chrysene	0.053	0.007		flat
02236-C-45	C-45	858154.7712	432254.2924	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Fluoranthene	0.053	0.007		Creek
02235-C-8	C-8	860276.9677	431859.9831	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Pyrene	0.053	0.007		Creek
02235-B-M	B-M	858753.2937	434024.161	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0.051	0.007		flat
02235-C-8	C-8	860276.9677	431859.9831	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0.051	0.007		Creek
02235-M-21	M-21	860364.2789	431539.7603	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0.050	0.007		flat
02236-C-16	C-16	858072.859	430752.9654	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(k)fluoranthene	0.050	0.007		Creek
02235-A-M	A-M	859231.5904	433747.0377	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Chrysene	0.050	0.007		flat
02235-A-M	A-M	859231.5904	433747.0377	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0.049	0.007		flat
02235-M-23	M-23	860262.3634	431847.4415	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0.047	0.007		flat
02236-C-13	C-13	859433.9995	431647.8341	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Fluoranthene	0.047	0.007		Creek
02236-M-28	M-28	858064.7063	430617.0228	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Pyrene	0.047	0.007		flat
s in mg/kg				-							,	,				

Table B-16
2002 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
02236-M-28	M-28	858064.7063	430617.0228	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0.045	0.007		flat
02234-C-1	C-1	861136.2508	432331.1481	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0.044	0.007		Creek
02235-A-C	A-C	859253.0117	433760.2741	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Pyrene	0.044	0.007		Creek
02234-M-25	M-25	860731.5776	432370.9569	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0.043	0.007		flat
02234-C-3	C-3	860471.4495	432385.7459	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0.042	0.007		Creek
02235-C-C	C-C	856904.4226	432294.5919	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Chrysene	0.042	0.007		Creek
02234-C-3	C-3	860471.4495	432385.7459	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0.041	0.007		Creek
02235-B-C	B-C	858757.1254	434013.27	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluoranthene	0.041	0.007		Creek
02235-C-C	C-C	856904.4226	432294.5919	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0.040	0.007		Creek
02235-A-M	A-M	859231.5904	433747.0377	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0.039	0.007		flat
02234-M-25	M-25	860731.5776	432370.9569	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0.038	0.007		flat
02234-M-25	M-25	860731.5776	432370.9569	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Chrysene	0.038	0.007		flat
02235-C-C	C-C	856904.4226	432294.5919	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0.036	0.007		Creek
02234-C-3	C-3	860471.4495	432385.7459	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Chrysene	0.036	0.007		Creek
02234-M-25	M-25	860731.5776	432370.9569	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(k)fluoranthene	0.035	0.007		flat
02236-C-13	C-13	859433.9995	431647.8341	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Pyrene	0.034	0.007		Creek
02235-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Anthracene	0.033	0.007		Creek
02236-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0.033	0.007		Creek
02236-C-45	C-45	858154.7712	432254.2924	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Pyrene	0.033	0.007		Creek
02236-M-27	M-27	859451.1276	431651.0666	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0.031	0.007		flat
02235-C-8	C-8	860276.9677	431859.9831	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0.031	0.007		Creek
02235-D-C	D-C	857384.8659	433899.8851	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluoranthene	0.030	0.007		Creek
02235-C-8	C-8	860276.9677	431859.9831	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Chrysene	0.028	0.007		Creek
02235-C-8	C-8	860276.9677	431859.9831	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0.027	0.007		Creek
02235-C-8	C-8	860276.9677	431859.9831	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(k)fluoranthene	0.027	0.007		Creek
02235-B-C	B-C	858757.1254	434013.27	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Pyrene	0.026	0.007		Creek
02236-M-28	M-28	858064.7063	430617.0228	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Chrysene	0.024	0.007		flat
02233-C-33	C-33	861812.6686	433299.7291	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Fluoranthene	0.024	0.007		Creek
02236-C-16	C-16	858072.859	430752.9654	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Fluoranthene	0.024	0.007		Creek
02234-M-25	M-25	860731.5776	432370.9569	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0.023	0.007		flat
02233-C-33	C-33	861812.6686	433299.7291	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Pyrene	0.023	0.007		Creek
02235-A-M	A-M	859231.5904	433747.0377	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Anthracene	0.022	0.007		flat
02236-M-28	M-28	858064.7063	430617.0228	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0.022	0.007		flat
02236-C-16	C-16	858072.859	430752.9654	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0.022	0.007		Creek
02235-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Phenanthrene	0.022	0.007		Creek
02233-C-33	C-33	861812.6686	433299.7291	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Chrysene	0.021	0.007		Creek
02235-M-23	M-23	860262.3634	431847.4415	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Anthracene	0.020	0.007		flat
02236-C-16	C-16	858072.859	430752.9654	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0.018	0.007		Creek
02234-C-3	C-3	860471.4495	432385.7459	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Phenanthrene	0.017	0.007		Creek
02236-C-16	C-16	858072.859	430752.9654	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Pyrene	0.016	0.007		Creek
02233-C-33	C-33	861812.6686	433299.7291	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		Creek
02233-M-AB	M-AB	861163.324	431376.1231	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		flat
02234-C-1	C-1	861136.2508	432331.1481	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		Creek
02234-C-2	C-2	861080.089	432334.5556	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		Creek
02234-C-3	C-3	860471.4495	432385.7459	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		Creek
02234-C-4	C-4	859884.5483	432449.4125	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		Creek
02234-C-5	C-5	859712.9989	432500.392	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		Creek
02234-C-6	C-6	860499.2672	431263.8502	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		Creek
02234-C-7	C-7	860442.2898	431762.5368	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		Creek
02234-M-25	M-25	860731.5776	432370.9569	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		flat
02235-A-C	A-C	859253.0117	433760.2741	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		Creek
02235-A-M	A-M	859231.5904	433747.0377	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		flat
s in mg/kg											,	. , . ,				

Table B-16
2002 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
02235-B-C	B-C	858757.1254	434013.27	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		Creek
02235-B-M	B-M	858753.2937	434024.161	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		flat
02235-C-8	C-8	860276.9677	431859.9831	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		Creek
02235-C-C	C-C	856904.4226	432294.5919	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		Creek
02235-C-M	C-M	856878.8633	432244.6437	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		flat
02235-CR-C	CR-C	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		Creek
02235-CR-M	CR-M	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		flat
02235-D-C	D-C	857384.8659	433899.8851	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		Creek
02235-D-M	D-M	857382.2443	433916.6181	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		flat
02235-M-21	M-21	860364.2789	431539.7603	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		flat
02235-M-23	M-23	860262.3634	431847.4415	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		flat
02235-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		Creek
02235-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		Creek
02235-TC-C	TC-C	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		Creek
02235-TC-M	TC-M	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		flat
02236-C-13	C-13	859433.9995	431647.8341	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		Creek
02236-C-15	C-15	859371.0744	431936.2803	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		Creek
02236-C-16	C-16	858072.859	430752.9654	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		Creek
02236-C-45	C-45	858154.7712	432254.2924	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		Creek
02236-C-9	C-45	860524.8353	432270.5116	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002 ECO Study 2002	1-Methyl Naphthalene	0	0.007		Creek
02236-M-27	M-27	859451.1276	431651.0666	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002 ECO Study 2002	1-Methyl Naphthalene	0	0.007		flat
02236-M-28	M-28	858064.7063	430617.0228	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002 ECO Study 2002	1-Methyl Naphthalene	0	0.007		flat
02236-M-46	M-46	859553.1586	433516.1905	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002 ECO Study 2002	1-Methyl Naphthalene	0	0.007		flat
02236-MG-B7(C)	MG-B7(C)	860572.0326	433316.1903	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002 ECO Study 2002	1-Methyl Naphthalene	0	0.007		Creek
02236-MG-B7(C)	MG-B7(C)	860361.453	432211.3873	0	1	0	0	2002	8/24/2002				0			
				0	1	0	0	2002		sediment	ECO Study 2002	1-Methyl Naphthalene	0	0.007		Creek
02237-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529						8/25/2002	sediment	ECO Study 2002	1-Methyl Naphthalene				Creek
02233-C-33	C-33 M-AB	861812.6686	433299.7291 431376.1231	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		Creek
02233-M-AB		861163.324		0	1	-	-		8/21/2002	sediment	ECO Study 2002	2-Methylnaphthalene				flat
02234-C-1	C-1	861136.2508	432331.1481	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		Creek
02234-C-2	C-2	861080.089	432334.5556	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		Creek
02234-C-3	C-3	860471.4495	432385.7459	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		Creek
02234-C-4	C-4	859884.5483	432449.4125	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		Creek
02234-C-5	C-5	859712.9989	432500.392	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		Creek
02234-C-6	C-6	860499.2672	431263.8502	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		Creek
02234-C-7	C-7	860442.2898	431762.5368	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		Creek
02234-M-25	M-25	860731.5776	432370.9569	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		flat
02235-A-C	A-C	859253.0117	433760.2741	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		Creek
02235-A-M	A-M	859231.5904	433747.0377	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		flat
02235-B-C	B-C	858757.1254	434013.27	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		Creek
02235-B-M	B-M	858753.2937	434024.161	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		flat
02235-C-8	C-8	860276.9677	431859.9831	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		Creek
02235-C-C	C-C	856904.4226	432294.5919	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		Creek
02235-C-M	C-M	856878.8633	432244.6437	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		flat
02235-CR-C	CR-C	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		Creek
02235-CR-M	CR-M	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		flat
02235-D-C	D-C	857384.8659	433899.8851	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		Creek
02235-D-M	D-M	857382.2443	433916.6181	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		flat
02235-M-21	M-21	860364.2789	431539.7603	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		flat
02235-M-23	M-23	860262.3634	431847.4415	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		flat
02235-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		Creek
02235-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		Creek
02235-TC-C	TC-C	881698.7052	447270,2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		Creek
in ma/ka			, 2, 3,2,3,	<u> </u>					0,20,2002	Jeannent	_00 5144, 2002	caryapricialcine		0.007	l	0.000

Table B-16
2002 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
02235-TC-M	TC-M	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		flat
02236-C-13	C-13	859433.9995	431647.8341	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		Creek
02236-C-15	C-15	859371.0744	431936.2803	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		Creek
02236-C-16	C-16	858072.859	430752.9654	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		Creek
02236-C-45	C-45	858154.7712	432254.2924	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		Creek
02236-C-9	C-9	860524.8353	432270.5116	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		Creek
02236-M-27	M-27	859451.1276	431651.0666	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		flat
02236-M-28	M-28	858064.7063	430617.0228	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		flat
02236-M-46	M-46	859553.1586	433516.1905	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		flat
02236-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		Creek
02236-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		Creek
02237-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2002	8/25/2002	sediment	ECO Study 2002	2-Methylnaphthalene	0	0.007		Creek
02233-C-33	C-33	861812.6686	433299.7291	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		Creek
02233-M-AB	M-AB	861163.324	431376.1231	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		flat
02234-C-1	C-1	861136.2508	432331.1481	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		Creek
02234-C-2	C-2	861080.089	432334.5556	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		Creek
02234-C-3	C-3	860471.4495	432385.7459	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		Creek
02234-C-4	C-4	859884.5483	432449.4125	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		Creek
02234-C-5	C-5	859712.9989	432500.392	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		Creek
02234-C-6	C-6	860499.2672	431263.8502	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		Creek
02234-C-7	C-7	860442.2898	431762.5368	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		Creek
02234-M-25	M-25	860731.5776	432370.9569	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		flat
02235-A-C	A-C	859253.0117	433760.2741	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		Creek
02235-A-M	A-M	859231.5904	433747.0377	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		flat
02235-B-C	B-C	858757.1254	434013.27	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		Creek
02235-B-M	B-M	858753.2937	434024.161	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		flat
02235-C-8	C-8	860276.9677	431859.9831	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		Creek
02235-C-C	C-C	856904.4226	432294.5919	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		Creek
02235-C-M	C-M	856878.8633	432244.6437	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		flat
02235-CR-C	CR-C	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		Creek
02235-CR-M	CR-M	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		flat
02235-D-C	D-C	857384.8659	433899.8851	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		Creek
02235-D-M	D-M	857382.2443	433916.6181	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		flat
02235-M-21	M-21	860364.2789	431539.7603	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		flat
02235-M-23	M-23	860262.3634	431847.4415	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		flat
02235-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		Creek
02235-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		Creek
02235-TC-C	TC-C	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		Creek
02235-TC-M	TC-M	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		flat
02236-C-13	C-13	859433.9995	431647.8341	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		Creek
02236-C-15	C-15	859371.0744	431936.2803	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		Creek
02236-C-16	C-16	858072.859	430752.9654	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		Creek
02236-C-45	C-45	858154.7712	432254.2924	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		Creek
02236-C-9	C-9	860524.8353	432270.5116	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		Creek
02236-M-27	M-27	859451.1276	431651.0666	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		flat
02236-M-28	M-28	858064.7063	430617.0228	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		flat
02236-M-46	M-46	859553.1586	433516.1905	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		flat
02236-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		Creek
02236-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		Creek
02237-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2002	8/25/2002	sediment	ECO Study 2002	Acenaphthene	0	0.007		Creek
02233-C-33	C-33	861812.6686	433299.7291	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		Creek
02233-M-AB	M-AB	861163.324	431376.1231	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		flat

Table B-16
2002 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
02234-C-1	C-1	861136.2508	432331.1481	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		Creek
02234-C-2	C-2	861080.089	432334.5556	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		Creek
02234-C-3	C-3	860471.4495	432385.7459	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		Creek
02234-C-4	C-4	859884.5483	432449.4125	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		Creek
02234-C-5	C-5	859712.9989	432500.392	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		Creek
02234-C-6	C-6	860499.2672	431263.8502	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		Creek
02234-C-7	C-7	860442.2898	431762.5368	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		Creek
02234-M-25	M-25	860731.5776	432370.9569	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		flat
02235-A-C	A-C	859253.0117	433760.2741	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		Creek
02235-A-M	A-M	859231.5904	433747.0377	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		flat
02235-B-C	B-C	858757.1254	434013.27	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		Creek
02235-B-M	B-M	858753.2937	434024.161	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		flat
02235-C-8	C-8	860276.9677	431859.9831	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		Creek
02235-C-C	C-C	856904.4226	432294.5919	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		Creek
02235-C-M	C-M	856878.8633	432244.6437	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		flat
02235-CR-C	CR-C	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		Creek
02235-CR-M	CR-M	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		flat
02235-D-C	D-C	857384.8659	433899.8851	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		Creek
02235-D-M	D-M	857382.2443	433916.6181	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		flat
02235-M-21	M-21	860364.2789	431539.7603	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		flat
02235-M-23	M-23	860262.3634	431847.4415	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		flat
02235-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		Creek
02235-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		Creek
02235-TC-C	TC-C	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		Creek
02235-TC-M	TC-M	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		flat
02236-C-13	C-13	859433.9995	431647.8341	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Acenaphthylene	0	0.007		Creek
02236-C-15	C-15	859371.0744	431936.2803	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002 ECO Study 2002	Acenaphthylene	0	0.007		Creek
02236-C-15	C-15	858072.859	430752.9654	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002 ECO Study 2002	Acenaphthylene	0	0.007		Creek
02236-C-16	C-45	858154.7712	432254.2924	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002 ECO Study 2002	Acenaphthylene	0	0.007		Creek
02236-C-45	C-43	860524.8353	432270.5116	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002 ECO Study 2002	Acenaphthylene	0	0.007		Creek
02236-M-27	M-27	859451.1276	431651.0666	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002 ECO Study 2002	Acenaphthylene	0	0.007		flat
02236-M-28	M-28	858064.7063	430617.0228	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002 ECO Study 2002	Acenaphthylene	0	0.007		flat
02236-M-46	M-46	859553.1586	433516.1905	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002 ECO Study 2002	Acenaphthylene	0	0.007		flat
02236-MG-B7(C)	MG-B7(C)	860572.0326	433310.1903	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002 ECO Study 2002	· · · · · · · · · · · · · · · · · · ·	0	0.007		Creek
02236-MG-B7(C)	MG-B7(C)	860361.453	432211.3873	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002 ECO Study 2002	Acenaphthylene Acenaphthylene	0	0.007		Creek
02236-MG-D9(C) 02237-MG-N2(C)	MG-N2(C)	860913.5272	432101.3693	0	1	0	0	2002	8/25/2002	sediment	ECO Study 2002 ECO Study 2002	Acenaphthylene	0	0.007		Creek
02237-MG-N2(C)	C-33	861812.6686	433299.7291	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002 ECO Study 2002	Anthracene	0	0.007		Creek
02233-C-33 02233-M-AB	M-AB	861163.324	431376.1231	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002 ECO Study 2002	Anthracene	0	0.007		flat
	C-1			0	1	0	0	2002	-, ,				0	0.007		
02234-C-1		861136.2508	432331.1481	+			-		8/22/2002	sediment	ECO Study 2002	Anthracene				Creek
02234-C-2 02234-C-4	C-2 C-4	861080.089	432334.5556	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Anthracene	0	0.007		Creek
		859884.5483	432449.4125	+					8/22/2002	sediment	ECO Study 2002	Anthracene	0			Creek
02234-C-5	C-5	859712.9989	432500.392	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Anthracene	0	0.007		Creek
02234-C-6	C-6	860499.2672	431263.8502	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Anthracene	0	0.007		Creek
02234-C-7	C-7	860442.2898	431762.5368	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Anthracene	0	0.007		Creek
02234-M-25	M-25	860731.5776	432370.9569	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Anthracene	0	0.007		flat
02235-A-C	A-C	859253.0117	433760.2741	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Anthracene	0	0.007		Creek
02235-B-C	B-C	858757.1254	434013.27	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Anthracene	0	0.007		Creek
02235-B-M	B-M	858753.2937	434024.161	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Anthracene	0	0.007		flat
02235-C-8	C-8	860276.9677	431859.9831	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Anthracene	0	0.007		Creek
02235-C-C	C-C	856904.4226	432294.5919	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Anthracene	0	0.007		Creek
02235-C-M	C-M	856878.8633	432244.6437	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Anthracene	0	0.007		flat
02235-CR-C	CR-C	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Anthracene	0	0.007		Creek

Table B-16
2002 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
02235-CR-M	CR-M	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Anthracene	0	0.007		flat
02235-D-C	D-C	857384.8659	433899.8851	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Anthracene	0	0.007		Creek
02235-D-M	D-M	857382.2443	433916.6181	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Anthracene	0	0.007		flat
02235-M-21	M-21	860364.2789	431539.7603	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Anthracene	0	0.007		flat
02235-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Anthracene	0	0.007		Creek
02235-TC-C	TC-C	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Anthracene	0	0.007		Creek
02235-TC-M	TC-M	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Anthracene	0	0.007		flat
02236-C-13	C-13	859433.9995	431647.8341	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Anthracene	0	0.007		Creek
02236-C-15	C-15	859371.0744	431936.2803	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Anthracene	0	0.007		Creek
02236-C-16	C-16	858072.859	430752.9654	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Anthracene	0	0.007		Creek
02236-C-45	C-45	858154.7712	432254.2924	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Anthracene	0	0.007		Creek
02236-C-9	C-9	860524.8353	432270.5116	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Anthracene	0	0.007		Creek
02236-M-27	M-27	859451.1276	431651.0666	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Anthracene	0	0.007		flat
02236-M-28	M-28	858064.7063	430617.0228	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Anthracene	0	0.007		flat
02236-M-46	M-46	859553.1586	433516.1905	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Anthracene	0	0.007		flat
02236-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Anthracene	0	0.007		Creek
02236-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Anthracene	0	0.007		Creek
02237-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2002	8/25/2002	sediment	ECO Study 2002	Anthracene	0	0.007		Creek
02233-C-33	C-33	861812.6686	433299.7291	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0	0.007		Creek
02233-M-AB	M-AB	861163.324	431376.1231	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0	0.007		flat
02234-C-4	C-4	859884.5483	432449.4125	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0	0.007		Creek
02234-C-7	C-7	860442.2898	431762.5368	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0	0.007		Creek
02235-A-C	A-C	859253.0117	433760.2741	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0	0.007		Creek
02235-B-C	B-C	858757.1254	434013.27	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0	0.007		Creek
02235-CR-C	CR-C	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0	0.007		Creek
02235-CR-M	CR-M	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0	0.007		flat
02235-D-C	D-C	857384.8659	433899.8851	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0	0.007		Creek
02235-D-M	D-M	857382.2443	433916.6181	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0	0.007		flat
02235-TC-C	TC-C	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0	0.007		Creek
02235-TC-M	TC-M	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0	0.007		flat
02236-C-13	C-13	859433.9995	431647.8341	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0	0.007		Creek
02236-C-15	C-15	859371.0744	431936.2803	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0	0.007		Creek
02236-C-45	C-45	858154.7712	432254.2924	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0	0.007		Creek
02236-C-9	C-9	860524.8353	432270.5116	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0	0.007		Creek
02236-M-46	M-46	859553.1586	433516.1905	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0	0.007		flat
02236-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0	0.007		Creek
02236-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0	0.007		Creek
02237-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2002	8/25/2002	sediment	ECO Study 2002	Benzo(a)anthracene	0	0.007		Creek
02233-C-33	C-33	861812.6686	433299.7291	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0	0.007		Creek
02233-M-AB	M-AB	861163.324	431376.1231	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0	0.007		flat
02234-C-4	C-4	859884.5483	432449.4125	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0	0.007		Creek
02234-C-7	C-7	860442.2898	431762.5368	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0	0.007		Creek
02235-A-C	A-C	859253.0117	433760.2741	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0	0.007		Creek
02235-B-C	B-C	858757.1254	434013.27	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0	0.007		Creek
02235-CR-C	CR-C	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0	0.007		Creek
02235-CR-M	CR-M	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0	0.007		flat
02235-D-C	D-C	857384.8659	433899.8851	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0	0.007		Creek
02235-D-M	D-M	857382.2443	433916.6181	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0	0.007		flat
02235-TC-C	TC-C	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0	0.007		Creek
02235-TC-M	TC-M	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0	0.007		flat
02236-C-13	C-13	859433.9995	431647.8341	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0	0.007		Creek
02236-C-15	C-15	859371.0744	431936.2803	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0	0.007		Creek
s in mg/kg	0 10	1 2330, 1.0, 44	.51555.2505	_ <u> </u>					0,2.,2002	Jeannent	_00 0000, 2002	DC1120(0/p)1-01-0		0.007	l .	,

Table B-16
2002 CDR Ecological Monitoring Sediment Sampling

													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
02236-C-45	C-45	858154.7712	432254.2924	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0	0.007		Creek
02236-M-27	M-27	859451.1276	431651.0666	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0	0.007		flat
02236-M-28	M-28	858064.7063	430617.0228	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0	0.007		flat
02236-M-46	M-46	859553.1586	433516.1905	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0	0.007		flat
02236-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0	0.007		Creek
02236-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0	0.007		Creek
02237-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2002	8/25/2002	sediment	ECO Study 2002	Benzo(a)pyrene	0	0.007		Creek
02233-C-33	C-33	861812.6686	433299.7291	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		Creek
02233-M-AB	M-AB	861163.324	431376.1231	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		flat
02234-C-1	C-1	861136.2508	432331.1481	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		Creek
02234-C-2	C-2	861080.089	432334.5556	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		Creek
02234-C-3	C-3	860471.4495	432385.7459	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		Creek
02234-C-4	C-4	859884.5483	432449.4125	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		Creek
02234-C-6	C-6	860499.2672	431263.8502	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		Creek
02234-C-7	C-7	860442.2898	431762.5368	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		Creek
02235-A-C	A-C	859253.0117	433760.2741	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		Creek
02235-B-C	B-C	858757.1254	434013.27	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		Creek
02235-B-M	B-M	858753.2937	434024.161	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		flat
02235-CR-C	CR-C	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		Creek
02235-CR-M	CR-M	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		flat
02235-D-C	D-C	857384.8659	433899.8851	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		Creek
02235-D-M	D-M	857382.2443	433916.6181	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		flat
02235-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		Creek
02235-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		Creek
02235-TC-C	TC-C	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		Creek
02235-TC-M	TC-M	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		flat
02236-C-13	C-13	859433.9995	431647.8341	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		Creek
02236-C-15	C-15	859371.0744	431936.2803	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		Creek
02236-C-45	C-45	858154.7712	432254.2924	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		Creek
02236-M-27	M-27	859451.1276	431651.0666	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		flat
02236-M-46	M-46	859553.1586	433516.1905	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		flat
02236-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		Creek
02237-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2002	8/25/2002	sediment	ECO Study 2002	Benzo(b)fluoranthene	0	0.007		Creek
02233-C-33	C-33	861812.6686	433299.7291	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		Creek
02233-M-AB	M-AB	861163.324	431376.1231	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		flat
02234-C-2	C-2	861080.089	432334.5556	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		Creek
02234-C-3	C-3	860471.4495	432385.7459	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		Creek
02234-C-4	C-4	859884.5483	432449.4125	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		Creek
02234-C-7	C-7	860442.2898	431762.5368	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		Creek
02235-A-C	A-C	859253.0117	433760.2741	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		Creek
02235-A-M	A-M	859231.5904	433747.0377	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		flat
02235-B-C	B-C	858757.1254	434013.27	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		Creek
02235-B-M	B-M	858753.2937	434024.161	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		flat
02235-C-8	C-8	860276.9677	431859.9831	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		Creek
02235-C-C	C-C	856904.4226	432294.5919	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		Creek
02235-CR-C	CR-C	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		Creek
02235-CR-M	CR-M	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		flat
02235-D-C	D-C	857384.8659	433899.8851	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		Creek
02235-D-M	D-M	857382.2443	433916.6181	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		flat
02235-M-21	M-21	860364.2789	431539.7603	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		flat
02235-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		Creek
02235-TC-C	TC-C	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		Creek
s in mg/kg																

Table B-16
2002 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
02235-TC-M	TC-M	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		flat
02236-C-13	C-13	859433.9995	431647.8341	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		Creek
02236-C-15	C-15	859371.0744	431936.2803	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		Creek
02236-C-45	C-45	858154.7712	432254.2924	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		Creek
02236-M-27	M-27	859451.1276	431651.0666	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		flat
02236-M-28	M-28	858064.7063	430617.0228	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		flat
02236-M-46	M-46	859553.1586	433516.1905	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		flat
02236-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		Creek
02237-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2002	8/25/2002	sediment	ECO Study 2002	Benzo(g,h,i)perylene	0	0.007		Creek
02233-C-33	C-33	861812.6686	433299.7291	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Benzo(k)fluoranthene	0	0.007		Creek
02233-M-AB	M-AB	861163.324	431376.1231	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Benzo(k)fluoranthene	0	0.007		flat
02234-C-1	C-1	861136.2508	432331.1481	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(k)fluoranthene	0	0.007		Creek
02234-C-2	C-2	861080.089	432334.5556	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(k)fluoranthene	0	0.007		Creek
02234-C-3	C-3	860471.4495	432385.7459	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(k)fluoranthene	0	0.007		Creek
02234-C-4	C-4	859884.5483	432449.4125	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(k)fluoranthene	0	0.007		Creek
02234-C-6	C-6	860499.2672	431263.8502	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(k)fluoranthene	0	0.007		Creek
02234-C-7	C-7	860442.2898	431762.5368	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Benzo(k)fluoranthene	0	0.007		Creek
02235-A-C	A-C	859253.0117	433760.2741	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(k)fluoranthene	0	0.007		Creek
02235-B-C	B-C	858757.1254	434013.27	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(k)fluoranthene	0	0.007		Creek
02235-B-M	B-M	858753.2937	434024.161	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(k)fluoranthene	0	0.007		flat
02235-CR-C	CR-C	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(k)fluoranthene	0	0.007		Creek
02235-CR-M	CR-M	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(k)fluoranthene	0	0.007		flat
02235-D-C	D-C	857384.8659	433899.8851	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(k)fluoranthene	0	0.007		Creek
02235-D-M	D-M	857382.2443	433916.6181	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(k)fluoranthene	0	0.007		flat
02235-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(k)fluoranthene	0	0.007		Creek
02235-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Benzo(k)fluoranthene	0	0.007		Creek
02235-WG-K7(C)	TC-C	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002 ECO Study 2002	Benzo(k)fluoranthene	0	0.007		Creek
02235-TC-M	TC-M	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002 ECO Study 2002	Benzo(k)fluoranthene	0	0.007		flat
02236-C-13	C-13	859433.9995	431647.8341	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002 ECO Study 2002	Benzo(k)fluoranthene	0	0.007		Creek
02236-C-15	C-15	859371.0744	431936.2803	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002 ECO Study 2002	Benzo(k)fluoranthene	0	0.007		Creek
02236-C-15	C-45	858154.7712	432254.2924	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002 ECO Study 2002	Benzo(k)fluoranthene	0	0.007		Creek
02236-C-43	C-43	860524.8353	432270.5116	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002 ECO Study 2002	Benzo(k)fluoranthene	0	0.007		Creek
02236-M-27	M-27	859451.1276	431651.0666	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002 ECO Study 2002	Benzo(k)fluoranthene	0	0.007		flat
02236-M-28	M-28	858064.7063	430617.0228	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002 ECO Study 2002	Benzo(k)fluoranthene	0	0.007		flat
02236-W-26	M-46	859553.1586	433516.1905	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002 ECO Study 2002	Benzo(k)fluoranthene	0	0.007		flat
02236-MG-B7(C)	MG-B7(C)	860572.0326	433316.1903	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002 ECO Study 2002	Benzo(k)fluoranthene	0	0.007		Creek
02236-MG-B7(C)	MG-B7(C)	860361.453	432211.3873	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002 ECO Study 2002	Benzo(k)fluoranthene	0	0.007		Creek
02236-MG-D9(C)	MG-N2(C)	860913.5272	432101.3693	0	1	0	0	2002	8/25/2002	sediment	ECO Study 2002 ECO Study 2002	Benzo(k)fluoranthene	0	0.007		Creek
02237-MG-N2(C)	M-AB	861163.324	431376.1231	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002 ECO Study 2002	Chrysene	0	0.007		flat
02234-C-4				<u> </u>			-	2002	8/22/2002			· · · · · · · · · · · · · · · · · · ·	0			
02234-C-4 02234-C-7	C-4 C-7	859884.5483 860442.2898	432449.4125 431762.5368	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002 ECO Study 2002	Chrysene	0	0.007		Creek Creek
02234-C-7 02235-A-C				0	1	0	0	2002	8/22/2002	sediment		Chrysene	0			
	A-C	859253.0117	433760.2741	-						sediment	ECO Study 2002	Chrysene		0.007		Creek
02235-B-C	B-C	858757.1254	434013.27	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Chrysene	0	0.007		Creek
02235-CR-C	CR-C	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Chrysene	0	0.007		Creek
02235-CR-M	CR-M	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Chrysene	0	0.007		flat
02235-D-C	D-C	857384.8659	433899.8851	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Chrysene	0	0.007		Creek
02235-D-M	D-M	857382.2443	433916.6181	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Chrysene	0	0.007		flat
02235-TC-C	TC-C	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Chrysene	0	0.007		Creek
02235-TC-M	TC-M	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Chrysene	0	0.007		flat
02236-C-13	C-13	859433.9995	431647.8341	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Chrysene	0	0.007		Creek
02236-C-15	C-15	859371.0744	431936.2803	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Chrysene	0	0.007		Creek
02236-C-45	C-45	858154.7712	432254.2924	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Chrysene	0	0.007		Creek

Table B-16
2002 CDR Ecological Monitoring Sediment Sampling

											-		Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
02236-C-9	C-9	860524.8353	432270.5116	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Chrysene	0	0.007		Creek
02236-M-27	M-27	859451.1276	431651.0666	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Chrysene	0	0.007		flat
02236-M-46	M-46	859553.1586	433516.1905	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Chrysene	0	0.007		flat
02236-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Chrysene	0	0.007		Creek
02236-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Chrysene	0	0.007		Creek
02237-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2002	8/25/2002	sediment	ECO Study 2002	Chrysene	0	0.007		Creek
02233-C-33	C-33	861812.6686	433299.7291	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		Creek
02233-M-AB	M-AB	861163.324	431376.1231	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		flat
02234-C-1	C-1	861136.2508	432331.1481	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		Creek
02234-C-2	C-2	861080.089	432334.5556	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		Creek
02234-C-3	C-3	860471.4495	432385.7459	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		Creek
02234-C-4	C-4	859884.5483	432449.4125	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		Creek
02234-C-5	C-5	859712.9989	432500.392	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		Creek
02234-C-7	C-7	860442.2898	431762.5368	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		Creek
02234-M-25	M-25	860731.5776	432370.9569	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		flat
02235-A-C	A-C	859253.0117	433760.2741	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		Creek
02235-A-M	A-M	859231.5904	433747.0377	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		flat
02235-B-C	B-C	858757.1254	434013.27	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		Creek
02235-B-M	B-M	858753.2937	434024.161	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		flat
02235-C-8	C-8	860276.9677	431859.9831	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		Creek
02235-C-C	C-C	856904.4226	432294.5919	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		Creek
02235-C-M	C-M	856878.8633	432244.6437	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		flat
02235-CR-C	CR-C	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		Creek
02235-CR-M	CR-M	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		flat
02235-D-C	D-C	857384.8659	433899.8851	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		Creek
02235-D-M	D-M	857382.2443	433916.6181	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		flat
02235-M-21	M-21	860364,2789	431539.7603	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Dibenzo(a.h)anthracene	0	0.007		flat
02235-M-23	M-23	860262.3634	431847.4415	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		flat
02235-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		Creek
02235-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		Creek
02235-TC-C	TC-C	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		Creek
02235-TC-M	TC-M	881698,7052	447270,2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Dibenzo(a.h)anthracene	0	0.007		flat
02236-C-13	C-13	859433.9995	431647.8341	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		Creek
02236-C-15	C-15	859371.0744	431936.2803	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		Creek
02236-C-16	C-16	858072.859	430752.9654	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		Creek
02236-C-45	C-45	858154.7712	432254.2924	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		Creek
02236-C-9	C-9	860524.8353	432270.5116	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		Creek
02236-M-27	M-27	859451.1276	431651.0666	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		flat
02236-M-28	M-28	858064.7063	430617.0228	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		flat
02236-M-46	M-46	859553.1586	433516.1905	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		flat
02236-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		Creek
02236-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		Creek
02237-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2002	8/25/2002	sediment	ECO Study 2002	Dibenzo(a,h)anthracene	0	0.007		Creek
02233-M-AB	M-AB	861163.324	431376.1231	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Fluoranthene	0	0.007		flat
02235-CR-C	CR-C	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluoranthene	0	0.007		Creek
02235-CR-M	CR-M	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluoranthene	0	0.007		flat
02235-D-M	D-M	857382.2443	433916.6181	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluoranthene	0	0.007		flat
02235-TC-C	TC-C	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluoranthene	0	0.007		Creek
02235-TC-M	TC-M	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluoranthene	0	0.007		flat
02236-C-15	C-15	859371.0744	431936.2803	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Fluoranthene	0	0.007		Creek
02236-M-46	M-46	859553.1586	433516.1905	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Fluoranthene	0	0.007	1	flat
02236-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Fluoranthene	0	0.007		Creek
s in mg/kg	57 (6)		.52221.5575		-				5/2./2002	Scannent	_00 5100, 2002			0.007		0.00.

Table B-16
2002 CDR Ecological Monitoring Sediment Sampling

									_	_						
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
02237-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2002	8/25/2002	sediment	ECO Study 2002	Fluoranthene	0	0.007		Creek
02233-C-33	C-33	861812.6686	433299.7291	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Fluorene	0	0.007		Creek
02233-M-AB	M-AB	861163.324	431376.1231	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Fluorene	0	0.007		flat
02234-C-1	C-1	861136.2508	432331.1481	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Fluorene	0	0.007		Creek
02234-C-2	C-2	861080.089	432334.5556	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Fluorene	0	0.007		Creek
02234-C-3	C-3	860471.4495	432385.7459	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Fluorene	0	0.007		Creek
02234-C-4	C-4	859884.5483	432449.4125	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Fluorene	0	0.007		Creek
02234-C-5	C-5	859712.9989	432500.392	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Fluorene	0	0.007		Creek
02234-C-6	C-6	860499,2672	431263.8502	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Fluorene	0	0.007		Creek
02234-C-7	C-7	860442.2898	431762.5368	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Fluorene	0	0.007		Creek
02234-M-25	M-25	860731.5776	432370.9569	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Fluorene	0	0.007		flat
02235-A-C	A-C	859253.0117	433760.2741	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluorene	0	0.007		Creek
02235-A-M	A-M	859231.5904	433747.0377	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluorene	0	0.007		flat
02235-B-C	B-C	858757.1254	434013.27	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluorene	0	0.007		Creek
02235-B-M	B-M	858753.2937	434024.161	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluorene	0	0.007		flat
02235-C-8	C-8	860276.9677	431859.9831	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluorene	0	0.007		Creek
02235-C-C	C-C	856904.4226	432294.5919	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluorene	0	0.007		Creek
02235-C-M	C-M	856878.8633	432244.6437	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluorene	0	0.007		flat
02235-CR-C	CR-C	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002 ECO Study 2002	Fluorene	0	0.007		1
02235-CR-C 02235-CR-M	CR-M	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002 ECO Study 2002	Fluorene	0	0.007		Creek flat
02235-CK-IVI	D-C		433899.8851	0	1	0	0	2002	8/23/2002				0	0.007		
02235-D-C 02235-D-M	D-C D-M	857384.8659				0		2002		sediment	ECO Study 2002	Fluorene	0			Creek
		857382.2443	433916.6181	0	1	0	0		8/23/2002	sediment	ECO Study 2002	Fluorene		0.007		flat
02235-M-21	M-21	860364.2789	431539.7603	0	1			2002	8/23/2002	sediment	ECO Study 2002	Fluorene	0	0.007		flat
02235-M-23	M-23	860262.3634	431847.4415	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluorene	0	0.007		flat
02235-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluorene	0	0.007		Creek
02235-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluorene	0	0.007		Creek
02235-TC-C	TC-C	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluorene	0	0.007		Creek
02235-TC-M	TC-M	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Fluorene	0	0.007		flat
02236-C-13	C-13	859433.9995	431647.8341	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Fluorene	0	0.007		Creek
02236-C-15	C-15	859371.0744	431936.2803	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Fluorene	0	0.007		Creek
02236-C-16	C-16	858072.859	430752.9654	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Fluorene	0	0.007		Creek
02236-C-45	C-45	858154.7712	432254.2924	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Fluorene	0	0.007		Creek
02236-C-9	C-9	860524.8353	432270.5116	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Fluorene	0	0.007		Creek
02236-M-27	M-27	859451.1276	431651.0666	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Fluorene	0	0.007		flat
02236-M-28	M-28	858064.7063	430617.0228	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Fluorene	0	0.007		flat
02236-M-46	M-46	859553.1586	433516.1905	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Fluorene	0	0.007		flat
02236-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Fluorene	0	0.007		Creek
02236-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Fluorene	0	0.007		Creek
02237-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2002	8/25/2002	sediment	ECO Study 2002	Fluorene	0	0.007		Creek
02233-C-33	C-33	861812.6686	433299.7291	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		Creek
02233-M-AB	M-AB	861163.324	431376.1231	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		flat
02234-C-1	C-1	861136.2508	432331.1481	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		Creek
02234-C-2	C-2	861080.089	432334.5556	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		Creek
02234-C-3	C-3	860471.4495	432385.7459	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		Creek
02234-C-4	C-4	859884.5483	432449.4125	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		Creek
02234-C-5	C-5	859712.9989	432500.392	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		Creek
02234-C-6	C-6	860499.2672	431263.8502	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		Creek
02234-C-7	C-7	860442.2898	431762.5368	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		Creek
02234-M-25	M-25	860731.5776	432370.9569	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		flat
02235-A-C	A-C	859253.0117	433760.2741	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007	1	Creek
02235-A-M	A-M	859231.5904	433747.0377	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		flat
02235-A-W	B-C	858757.1254	434013.27	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007	 	Creek
02233-B-C s in mg/kg	D-C	030/3/.1234	434013.27	U	1	U	U	2002	0/23/2002	seument	LCO Study 2002	mueno(1,2,3-cu)pyrene	U	0.007	l .	Creek

Table B-16
2002 CDR Ecological Monitoring Sediment Sampling

													Daniela	Det Une		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
02235-B-M	B-M	858753.2937	434024.161	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		flat
02235-C-8	C-8	860276.9677	431859.9831	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		Creek
02235-C-C	C-C	856904.4226	432294.5919	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		Creek
02235-C-M	C-M	856878.8633	432244.6437	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		flat
02235-CR-C	CR-C	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		Creek
02235-CR-M	CR-M	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		flat
02235-D-C	D-C	857384.8659	433899.8851	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		Creek
02235-D-M	D-M	857382.2443	433916.6181	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		flat
02235-M-21	M-21	860364.2789	431539.7603	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		flat
02235-M-23	M-23	860262.3634	431847.4415	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		flat
02235-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		Creek
02235-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		Creek
02235-TC-C	TC-C	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		Creek
02235-TC-M	TC-M	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		flat
02236-C-13	C-13	859433.9995	431647.8341	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		Creek
02236-C-15	C-15	859371.0744	431936.2803	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		Creek
02236-C-16	C-16	858072.859	430752.9654	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		Creek
02236-C-45	C-45	858154.7712	432254.2924	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		Creek
02236-C-9	C-9	860524.8353	432270.5116	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		Creek
02236-M-27	M-27	859451.1276	431651.0666	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		flat
02236-M-28	M-28	858064.7063	430617.0228	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		flat
02236-M-46	M-46	859553.1586	433516.1905	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		flat
02236-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		Creek
02236-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		Creek
02237-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2002	8/25/2002	sediment	ECO Study 2002	Indeno(1,2,3-cd)pyrene	0	0.007		Creek
02233-C-33	C-33	861812.6686	433299.7291	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		Creek
02233-M-AB	M-AB	861163.324	431376.1231	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		flat
02234-C-1	C-1	861136.2508	432331.1481	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		Creek
02234-C-2	C-2	861080.089	432334.5556	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		Creek
02234-C-3	C-3	860471.4495	432385.7459	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		Creek
02234-C-4	C-4	859884.5483	432449.4125	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		Creek
02234-C-5	C-5	859712.9989	432500.392	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		Creek
02234-C-6	C-6	860499.2672	431263.8502	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		Creek
02234-C-7	C-7	860442.2898	431762.5368	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		Creek
02234-M-25	M-25	860731.5776	432370.9569	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		flat
02235-A-C	A-C	859253.0117	433760.2741	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		Creek
02235-A-M	A-M	859231.5904	433747.0377	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		flat
02235-B-C	B-C	858757.1254	434013.27	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		Creek
02235-B-M	B-M	858753.2937	434024.161	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		flat
02235-C-8	C-8	860276.9677	431859.9831	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		Creek
02235-C-C	C-C	856904.4226	432294.5919	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		Creek
02235-C-M	C-M	856878.8633	432244.6437	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		flat
02235-CR-C	CR-C	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		Creek
02235-CR-M	CR-M	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		flat
02235-D-C	D-C	857384.8659	433899.8851	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		Creek
02235-D-M	D-M	857382.2443	433916.6181	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		flat
02235-M-21	M-21	860364.2789	431539.7603	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		flat
02235-M-23	M-23	860262.3634	431847.4415	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		flat
02235-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		Creek
02235-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		Creek
02235-TC-C	TC-C	881698.7052	447270,2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		Creek
02235-TC-M	TC-M	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Naphthalene	0	0.007	1	flat
s in mg/kg		301030.7032			-				5, 25, 2002	Jeannene	200 3134 2002	apcitaterie		0.007		

Table B-16
2002 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
02236-C-13	C-13	859433.9995	431647.8341	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		Creek
02236-C-15	C-15	859371.0744	431936.2803	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		Creek
02236-C-16	C-16	858072.859	430752.9654	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		Creek
02236-C-45	C-45	858154.7712	432254.2924	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		Creek
02236-C-9	C-9	860524.8353	432270.5116	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		Creek
02236-M-27	M-27	859451.1276	431651.0666	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		flat
02236-M-28	M-28	858064.7063	430617.0228	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		flat
02236-M-46	M-46	859553.1586	433516.1905	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		flat
02236-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		Creek
02236-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		Creek
02237-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2002	8/25/2002	sediment	ECO Study 2002	Naphthalene	0	0.007		Creek
02233-C-33	C-33	861812.6686	433299.7291	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		Creek
02233-M-AB	M-AB	861163.324	431376.1231	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		flat
02234-C-1	C-1	861136.2508	432331.1481	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		Creek
02234-C-2	C-2	861080.089	432334.5556	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		Creek
02234-C-4	C-4	859884.5483	432449.4125	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		Creek
02234-C-5	C-5	859712.9989	432500.392	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		Creek
02234-C-6	C-6	860499.2672	431263.8502	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		Creek
02234-C-7	C-7	860442.2898	431762.5368	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		Creek
02234-M-25	M-25	860731.5776	432370.9569	0	1	0	0	2002	8/22/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		flat
02235-A-C	A-C	859253.0117	433760.2741	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		Creek
02235-A-M	A-M	859231.5904	433747.0377	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		flat
02235-B-C	B-C	858757.1254	434013.27	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		Creek
02235-B-M	B-M	858753.2937	434024.161	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		flat
02235-C-8	C-8	860276.9677	431859.9831	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		Creek
02235-C-C	C-C	856904.4226	432294.5919	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		Creek
02235-C-M	C-M	856878.8633	432244.6437	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		flat
02235-CR-C	CR-C	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		Creek
02235-CR-M	CR-M	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		flat
02235-D-C	D-C	857384.8659	433899.8851	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		Creek
02235-D-M	D-M	857382.2443	433916.6181	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		flat
02235-M-21	M-21	860364.2789	431539.7603	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		flat
02235-M-23	M-23	860262.3634	431847.4415	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		flat
02235-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		Creek
02235-TC-C	TC-C	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		Creek
02235-TC-M	TC-M	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		flat
02236-C-13	C-13	859433.9995	431647.8341	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		Creek
02236-C-15	C-15	859371.0744	431936.2803	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		Creek
02236-C-16	C-16	858072.859	430752.9654	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		Creek
02236-C-45	C-45	858154.7712	432254.2924	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		Creek
02236-C-9	C-9	860524.8353	432270.5116	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		Creek
02236-M-27	M-27	859451.1276	431651.0666	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		flat
02236-M-28	M-28	858064.7063	430617.0228	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		flat
02236-M-46	M-46	859553.1586	433516.1905	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		flat
02236-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		Creek
02236-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		Creek
02237-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2002	8/25/2002	sediment	ECO Study 2002	Phenanthrene	0	0.007		Creek
02233-M-AB	M-AB	861163.324	431376.1231	0	1	0	0	2002	8/21/2002	sediment	ECO Study 2002	Pyrene	0	0.007		flat
02235-CR-C	CR-C	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Pyrene	0	0.007		Creek
02235-CR-M	CR-M	906898.1362	549188.9258	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Pyrene	0	0.007		flat
02235-D-C	D-C	857384.8659	433899.8851	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Pyrene	0	0.007		Creek
02235-D-M	D-M	857382.2443	433916.6181	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Pyrene	0	0.007		flat
s in mg/kg		1 23,002.2 .43	.55515.0101	_ <u> </u>					3, 23, 2332	Jeannent	_00 0000, 2002	. ,		0.007	1	1

Table B-16
2002 CDR Ecological Monitoring Sediment Sampling

													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
02235-TC-C	TC-C	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Pyrene	0	0.007		Creek
02235-TC-M	TC-M	881698.7052	447270.2497	0	1	0	0	2002	8/23/2002	sediment	ECO Study 2002	Pyrene	0	0.007		flat
02236-C-15	C-15	859371.0744	431936.2803	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Pyrene	0	0.007		Creek
02236-M-46	M-46	859553.1586	433516.1905	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Pyrene	0	0.007		flat
02236-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	1	0	0	2002	8/24/2002	sediment	ECO Study 2002	Pyrene	0	0.007		Creek
02237-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	1	0	0	2002	8/25/2002	sediment	ECO Study 2002	Pyrene	0	0.007		Creek

Table B-17
2003 CDR Ecological Monitoring Sediment Sampling

									_		.g					
Committee ID		Ch. L. W	Charack		-	D		W	Bata Camada d		Complian Frank	B	Result	Det Lim	Barantanian.	C-111
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
03287-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	3.3	0.10		Creek
03287-C-13	C-13	859433.9995	431647.8341	0	0.5	·	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	1.3	0.10		Creek
03287-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	2.8	0.10		Creek
03287-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.71	0.10		Creek
03287-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	11	0.10		Creek
03287-C-3	C-3	860471.4495	432385.7459	0		0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	3.5	0.10		Creek
03287-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	9.9	0.10		Creek
03287-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	24	0.10		Creek
03287-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	19	0.10		Creek
03287-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	3.7	0.10		Creek
03287-C-8	C-8	860276.9677	431859.9831	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	33	0.10		Creek
03287-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	25	0.10		flat
03287-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	5.3	0.10		flat
03287-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	3.3	0.10		flat
03287-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.48	0.10		flat
03287-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.66	0.10		flat
03287-MG-D9 (C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	6.3	0.10		Creek
03287-MG-H7 (C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	2.2	0.10		Creek
03287-MG-K7 (C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	24	0.10		Creek
03287-MG-N2 (C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	1.8	0.10		Creek
03288-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.73	0.10		Creek
03288-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.84	0.10		flat
03288-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.87	0.10		Creek
03288-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.77	0.10		flat
03288-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.79	0.10		Creek
03288-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.32	0.10		Creek
03288-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.70	0.10		Creek
03288-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.60	0.10		Creek
03288-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0	0.28		Creek
03288-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.79	0.10		flat
03288-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.87	0.10		Creek
03288-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.82	0.10		flat
03288-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.87	0.10		flat
03288-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2003	10/15/2003				0.87			flat
										sediment	ECO 2003 Sampling Event	Aroclor-1268		0.12		
03288-MG-B7 (C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.79	0.10		Creek
03289-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0	0.20		Creek
03289-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0	0.25		flat
03289-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0	0.20		Creek
03289-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0	0.33		flat
03293-SD-01	SD-01	859708.1073	432513.9901	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	6.4	0.10		Creek
03293-SD-02	SD-02	859832.1067	432500.9868	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	6.6	0.10		Creek
03293-SD-03	SD-03	859841.1059	432471.9866	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	6.2	0.10		Creek
03293-SD-04	SD-04	859868.1063	432487.9859	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	3.0	0.10		Creek
03293-SD-05	SD-05	859919.1058	432471.9846	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	5.1	0.10		Creek
03293-SD-16	SD-16	860535.1024	432388.9681	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	1.8	0.10		Creek
03293-SD-17	SD-17	860564.1023	432384.9674	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	1.3	0.10		Creek
03293-SD-18	SD-18	860694.1017	432370.9639	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	2.0	0.10	1	Creek
03293-SD-19	SD-18	860778.1013	432363.9616	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.28	0.10		Creek
03293-SD-19 03293-SD-20	SD-19 SD-20	860833.1008	432346.9602	0	0.5	0	0	2003	10/20/2003	sediment		Aroclor-1268	0.26	0.10		
											ECO 2003 Sampling Event					Creek
03293-SD-21	SD-21	860859.1003	432332.9595	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	1.4	0.10		Creek
03293-SD-22	SD-22	860917.1002	432331.958	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.75	0.10		Creek
03293-SD-23	SD-23	860978.0999	432323.9563	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.70	0.10		Creek
03293-SD-24	SD-24	861002.0999	432327.9557	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.32	0.10		Creek
03293-SD-25	SD-25	861025.1	432330.9551	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.55	0.10		Creek
03293-SM-01	SM-01	860947.0635	430969.9597	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.15	0.10		flat
03293-SM-02	SM-02	860926.0967	432200.958	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	2.5	0.10		flat
03293-SM-03	SM-03	861157.0957	432181.9518	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.10	0.10		flat
03293-SM-04	SM-04	860812.0967	432193.961	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.29	0.10	İ	flat
	5 5 .		.52255555		0.5				_0, _0, _00	- comment	2005 Sumpling Event	71100101 1200	0.23	0.20	l	at

Table B-17
2003 CDR Ecological Monitoring Sediment Sampling

			l								ig Sediment Sampling					
													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
03293-SM-05	SM-05	860775.0911	431983.9624	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.26	0.10		flat
03293-SM-06	SM-06	860979.0886	431903.9571	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.23	0.10		flat
03293-SM-07	SM-07	860780.0883	431878.9625	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.35	0.10		flat
03293-SM-08	SM-08	860695.0878	431854.9648	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.42	0.10		flat
03293-SM-09	SM-09	860644.0858	431777.9663	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	9.1	0.10		flat
03293-SM-10	SM-10	860986.0839	431729.9572	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	1.8	0.10		flat
03293-SM-11	SM-11	860776.0816	431631.9631	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.18	0.10		flat
03293-SM-12	SM-12	860775.0808	431599.9631	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.44	0.10		flat
03293-SM-13	SM-13	860831.0794	431553.9617	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.31	0.10		flat
03293-SM-14	SM-14	860893.0788	431532.9601	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.20	0.10		flat
03294-SD-06	SD-06	860028.1049	432446.9817	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	1.3	0.10		Creek
03294-SD-07	SD-07	860073.1048	432443.9805	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	3.3	0.10		Creek
03294-SD-08	SD-08	860116.1047	432445.9793	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	1.1	0.10		Creek
03294-SD-09	SD-09	860182.1051	432464.9775	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.99	0.10		Creek
03294-SD-10	SD-10	860216.1047	432449.9766	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	1.3	0.10		Creek
03294-SD-11	SD-11	860246.1047	432451.9758	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	9.8	0.10		Creek
03294-SD-12	SD-12	860274.1048	432457.975	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	10	0.10		Creek
03294-SD-13	SD-13	860326.1045	432449.9736	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	9.2	0.10		Creek
03294-SD-14	SD-14	860353.104	432435.9729	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	3.4	0.10		Creek
03294-SD-15	SD-15	860503.1027	432395.969	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	9.6	0.10		Creek
03294-SE-01	SE-01	860457.1015	432349.9703	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	1.1	0.10		Creek
03294-SE-02	SE-02	860538.0982	432230.9683	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.94	0.10		Creek
03294-SE-03	SE-03	860529.0975	432205.9686	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	2.2	0.10		Creek
03294-SE-14	SE-14	860453.0754	431376.9722	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	45	0.10		Creek
03294-SE-15	SE-15	860459.0747	431352.9721	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	33	0.10		Creek
03294-SE-16	SE-16	860490.0728	431283.9714	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	2.1	0.10		Creek
03294-SE-17	SE-17	860505.0722	431260.971	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	71	0.10		Creek
03294-SE-18	SE-18	860680.0682	431126.9666	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	3.4	0.10		Creek
03294-SE-19	SE-19	860726.0656	431032.9655	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.33	0.10		Creek
03294-SE-20	SE-20	860801.0627	430929.9637	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	3.8	0.10		Creek
03294-SE-21	SE-21	860901.0579	430758.9613	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	2.6	0.10		Creek
03294-SE-22	SE-22	860870.0514	430513.9626	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	1.4	0.10		Creek
03294-SE-23	SE-23	860842.0511	430499.9634	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	3.9	0.10		Creek
03294-SE-24	SE-24	860823.0501	430463.9639	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	1.2	0.10		Creek
03294-SE-25	SE-25	860812.0493	430432.9643	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	1.7	0.10		Creek
03294-SE-26	SE-17	860505.0722	431260.971	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	49	0.10	Dup of 03294-SE-17	Creek
03294-SM-15	SM-15	860946.0785	431527.9587	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.65	0.10		flat
03294-SM-16	SM-16	860996.0779	431506.9574	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.83	0.10		flat
03294-SM-17	SM-17	860888.0774	431480.9603	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.65	0.10		flat
03294-SM-18	SM-18	861102.0744	431383.9547	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	1.7	0.10		flat
03294-SM-19	SM-19	860875.0746	431378.9609	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.24	0.10		flat
03294-SM-20	SM-20	860930.0745	431375.9594	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	1.7	0.10		flat
03294-SM-21	SM-21	861032.0741	431368.9567	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	1.0	0.10		flat
03294-SM-22	SM-22	861048.0701	431219.9565	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.13	0.10		flat
03294-SM-23	SM-23	861005.066	431065.9579	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	2.7	0.10		flat
03294-SM-24	SM-24	860957.0656	431046.9593	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.43	0.10		flat
03294-SM-25	SM-25	860917.0641	430989.9604	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.84	0.10		flat
03294-SM-26	SM-24	860957.0656	431046.9593	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.27	0.10	Dup of 03294-SM-24	flat
03294-SM-27	SM-15	860946.0785	431527.9587	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.56	0.10	Dup of 03294-SM-15	flat
03295-SE-04	SE-04	860214.0944	432066.9774	0	0.5	0	0	2003	10/22/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	15	0.10	·	Creek
03295-SE-05	SE-05	860227.0897	431895.9773	0	0.5	0	0	2003	10/22/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.25	0.10		Creek
03295-SE-06	SE-06	860259.0884	431849.9766	0	0.5	0	0	2003	10/22/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	4.5	0.10		Creek
03295-SE-07	SE-07	860446.0852	431740.9717	0	0.5	0	0	2003	10/22/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	0.24	0.10		Creek
03295-SE-08	SE-08	860444.0845	431715.9718	0	0.5	0	0	2003	10/22/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	390	5.3		Creek
03295-SE-09	SE-09	860439.0838	431687.972	0	0.5	0	0	2003	10/22/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	140	11		Creek
03295-SE-10	SE-10	860417.0829	431653.9727	0	0.5	0	0	2003	10/22/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	78	10		Creek
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Table B-17
2003 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
03295-SE-11	SE-11	860375.0811	431583.9739	0	0.5	0	0	2003	10/22/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	1.6	0.10		Creek
03295-SE-12	SE-12	860370.0804	431556.9741	0	0.5	0	0	2003	10/22/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	410	12		Creek
03295-SE-13	SE-13	860440.0774	431450.9724	0	0.5	0	0	2003	10/22/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	57	12		Creek
03295-SE-27	SE-13	860440.0774	431450.9724	0	0.5	0	0	2003	10/22/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	240	12	blind duplicate for 03294-SE-13	Creek
03295-SE-28	SE-10	860417.0829	431653.9727	0	0.5	0	0	2003	10/22/2003	sediment	ECO 2003 Sampling Event	Aroclor-1268	4.4	0.10	blind duplicate for 03294-SE-10	Creek
03287-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Mercury	3.3	0.020		Creek
03287-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Mercury	0.48	0.020		Creek
03287-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Mercury	2.4	0.020		Creek
03287-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Mercury	0.59	0.020		Creek
03287-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Mercury	8.4	0.020		Creek
03287-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Mercury	8.0	0.020		Creek
03287-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Mercury	4.0	0.020		Creek
03287-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Mercury	10	0.020		Creek
03287-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Mercury	80	0.020		Creek
03287-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Mercury	4.1	0.020		Creek
03287-C-8	C-8	860276.9677	431859.9831	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Mercury	36	0.020		Creek
03287-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Mercury	32	0.020		flat
03287-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Mercury	6.3	0.020		flat
03287-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Mercury	2.0	0.020		flat
03287-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Mercury	0.28	0.020		flat
03287-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Mercury	0.59	0.020		flat
03287-MG-D9 (C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Mercury	14	0.020		Creek
03287-MG-H7 (C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Mercury	6.8	0.020		Creek
03287-MG-K7 (C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Mercury	22	0.020		Creek
03287-MG-N2 (C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Mercury	3.6	0.020		Creek
03288-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Mercury	3.4	0.020		Creek
03288-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Mercury	2.1	0.020		flat
03288-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Mercury	1.5	0.020		Creek
03288-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Mercury	2.2	0.020		flat
03288-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Mercury	2.8	0.020		Creek
03288-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Mercury	0.34	0.020		Creek
03288-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Mercury	0.62	0.020		Creek
03288-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Mercury	15	0.020		Creek
03288-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Mercury	0.15	0.020		Creek
03288-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Mercury	0.62	0.020		flat
03288-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Mercury	0.56	0.020		Creek
03288-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Mercury	1.0	0.020		flat
03288-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Mercury	0.64	0.020		flat
03288-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Mercury	0.030	0.020		flat
03288-MG-B7 (C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Mercury	2.2	0.020		Creek
03289-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Mercury	0	0.020		Creek
03289-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Mercury	0.039	0.020		flat
03289-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Mercury	0.044	0.020		Creek
03289-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Mercury	0.076	0.020		flat
03293-SD-01	SD-01	859708.1073	432513.9901	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	3.9	0.020		Creek
03293-SD-02	SD-02	859832.1067	432500.9868	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	1.7	0.020		Creek
03293-SD-03	SD-03	859841.1059	432471.9866	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	5.3	0.020		Creek
03293-SD-04	SD-04	859868.1063	432487.9859	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	1.7	0.020		Creek
03293-SD-05	SD-05	859919.1058	432471.9846	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	3.2	0.020		Creek
03293-SD-16	SD-16	860535.1024	432388.9681	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	12	0.020		Creek
03293-SD-17	SD-17	860564.1023	432384.9674	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	20	0.020		Creek
03293-SD-18	SD-18	860694.1017	432370.9639	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	55	0.020		Creek
03293-SD-19	SD-19	860778.1013	432363.9616	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	3.7	0.020		Creek
03293-SD-20	SD-20	860833.1008	432346.9602	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	26	0.020		Creek
03293-SD-21	SD-21	860859.1003	432332.9595	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	1.3	0.020		Creek
03293-SD-22	SD-22	860917.1002	432331.958	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	0.90	0.020		Creek
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Table B-17
2003 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
03293-SD-23	SD-23	860978.0999	432323.9563	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	0.48	0.020		Creek
03293-SD-24	SD-24	861002.0999	432327.9557	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	0.52	0.020		Creek
03293-SD-25	SD-25	861025.1	432330.9551	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	0.72	0.020		Creek
03293-SM-01	SM-01	860947.0635	430969.9597	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	0.11	0.020		flat
03293-SM-02	SM-02	860926.0967	432200.958	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	1.7	0.020		flat
03293-SM-03	SM-03	861157.0957	432181.9518	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	0.12	0.020		flat
03293-SM-04	SM-04	860812.0967	432193.961	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	0.17	0.020		flat
03293-SM-05	SM-05	860775.0911	431983.9624	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	1.1	0.020		flat
03293-SM-06	SM-06	860979.0886	431903.9571	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	0.47	0.020		flat
03293-SM-07	SM-07	860780.0883	431878.9625	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	0.45	0.020		flat
03293-SM-08	SM-08	860695.0878	431854.9648	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	0.79	0.020		flat
03293-SM-09	SM-09	860644.0858	431777.9663	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	11	0.020		flat
03293-SM-10	SM-10	860986.0839	431729.9572	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	1.8	0.020		flat
03293-SM-11	SM-11	860776.0816	431631.9631	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	0.14	0.020		flat
03293-SM-12	SM-12	860775.0808	431599.9631	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	0.44	0.020		flat
03293-SM-13	SM-13	860831.0794	431553.9617	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	0.24	0.020		flat
03293-SM-14	SM-14	860893.0788	431532.9601	0	0.5	0	0	2003	10/20/2003	sediment	ECO 2003 Sampling Event	Mercury	0.33	0.020		flat
03294-SD-06	SD-06	860028.1049	432446.9817	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	5.5	0.020		Creek
03294-SD-07	SD-07	860073.1048	432443.9805	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	11	0.020		Creek
03294-SD-08	SD-08	860116.1047	432445.9793	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	3.4	0.020		Creek
03294-SD-09	SD-09	860182.1051	432464.9775	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	2.3	0.020		Creek
03294-SD-10	SD-10	860216.1047	432449.9766	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	5.3	0.020		Creek
03294-SD-11	SD-11	860246.1047	432451.9758	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	20	0.020		Creek
03294-SD-12	SD-12	860274.1048	432457.975	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	7.9	0.020		Creek
03294-SD-13	SD-13	860326.1045	432449.9736	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	9.6	0.020		Creek
03294-SD-14	SD-14	860353.104	432435.9729	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	6.2	0.020		Creek
03294-SD-15	SD-15	860503.1027	432395.969	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	7.4	0.020		Creek
03294-SE-01	SE-01	860457.1015	432349.9703	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	4.2	0.020		Creek
03294-SE-02	SE-02	860538.0982	432230.9683	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	2.2	0.020		Creek
03294-SE-03	SE-03	860529.0975	432205.9686	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	3.6	0.020		Creek
03294-SE-14	SE-14	860453.0754	431376.9722	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	24	0.020		Creek
03294-SE-15	SE-15	860459.0747	431352.9721	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	17	0.020		Creek
03294-SE-16	SE-16	860490.0728	431283.9714	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	0.42	0.020		Creek
03294-SE-17	SE-17	860505.0722	431260.971	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	31	0.020		Creek
03294-SE-18	SE-18	860680.0682	431126.9666	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	5.3	0.020		Creek
03294-SE-19	SE-19	860726.0656	431032,9655	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	0.069	0.020		Creek
03294-SE-20	SE-20	860801.0627	430929.9637	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	6.0	0.020		Creek
03294-SE-21	SE-21	860901.0579	430758.9613	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	10	0.020		Creek
03294-SE-22	SE-22	860870.0514	430513.9626	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	11	0.020		Creek
03294-SE-23	SE-23	860842.0511	430499.9634	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	16	0.020		Creek
03294-SE-24	SE-24	860823.0501	430463.9639	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	1.8	0.020		Creek
03294-SE-25	SE-25	860812.0493	430432.9643	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	11	0.020		Creek
03294-SE-26	SE-17	860505.0722	431260.971	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	14	0.020	Dup of 03294-SE-17	Creek
03294-SM-15	SM-15	860946.0785	431527.9587	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	0.34	0.020	549 01 0525 1 52 17	flat
03294-SM-16	SM-16	860996.0779	431506.9574	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	0.38	0.020		flat
03294-SM-17	SM-17	860888.0774	431480.9603	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	0.34	0.020		flat
03294-SM-18	SM-17	861102.0744	431383.9547	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	0.64	0.020		flat
03294-SM-19	SM-19	860875.0746	431378.9609	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	0.44	0.020		flat
03294-SM-20	SM-20	860930.0745	431375.9594	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	0.44	0.020		flat
03294-SM-21	SM-21	861032.0741	431368.9567	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	0.48	0.020		flat
03294-SM-22	SM-22	861048.0701	431219.9565	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	0.030	0.020		flat
03294-SM-23	SM-23	861048.0701	431219.9565	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	0.030	0.020		flat
03294-SM-24	SM-24	860957.0656	431065.9579	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	0.15	0.020		flat
03294-SM-25	SM-25	860917.0641	431046.9593	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	0.62	0.020		flat
03294-SM-26	SM-24	860917.0641	431046.9593	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	0.62	0.020	Dup of 03294-SM-24	flat
03294-SM-26 03294-SM-27	SM-15	860946.0785	431046.9593	0	0.5	0	0	2003	10/21/2003	sediment	ECO 2003 Sampling Event	Mercury	0.28	0.020	Dup of 03294-SM-24 Dup of 03294-SM-15	flat
U3234-3IVI-27	SIVI-13	000340.0783	431327.3387	U	0.5	U	U	2003	10/21/2003	seument	LCO 2005 Sampling Event	iviercury	0.20	0.020	Dup 01 05234-31VI-15	IIdt

Table B-17
2003 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
03295-SE-04	SE-04	860214.0944	432066,9774	0	0.5	0	0	2003	10/22/2003	sediment	ECO 2003 Sampling Event	Mercury	3.8	0.020	·	Creek
03295-SE-05	SE-05	860227.0897	431895.9773	0	0.5	0	0	2003	10/22/2003	sediment	ECO 2003 Sampling Event	Mercury	0.062	0.020		Creek
03295-SE-06	SE-06	860259.0884	431849.9766	0	0.5	0	0	2003	10/22/2003	sediment	ECO 2003 Sampling Event	Mercury	0.86	0.020		Creek
03295-SE-07	SE-07	860446.0852	431740.9717	0	0.5	0	0	2003	10/22/2003	sediment	ECO 2003 Sampling Event	Mercury	0.13	0.020		Creek
03295-SE-08	SE-08	860444.0845	431715.9718	0	0.5	0	0	2003	10/22/2003	sediment	ECO 2003 Sampling Event	Mercury	53	0.020		Creek
03295-SE-09	SE-09	860439.0838	431713.3718	0	0.5	0	0	2003	10/22/2003	sediment	ECO 2003 Sampling Event	Mercury	19	0.020		Creek
03295-SE-10	SE-10	860417.0829	431653.9727	0	0.5	0	0	2003	10/22/2003	sediment	ECO 2003 Sampling Event	Mercury	30	0.020		Creek
03295-SE-10	SE-10	860375.0811	431583.9739	0	0.5	0	0	2003	10/22/2003	sediment	ECO 2003 Sampling Event	Mercury	9.6	0.020		Creek
03295-SE-12	SE-11	860370.0804	431556.9741	0	0.5	0	0	2003	10/22/2003	sediment	ECO 2003 Sampling Event	Mercury	140	0.020		Creek
03295-SE-12 03295-SE-13	SE-12 SE-13			0		0										
		860440.0774	431450.9724		0.5	_	0	2003	10/22/2003	sediment	ECO 2003 Sampling Event	Mercury	17	0.020	111 11 11 11 11 11 11 11 11 11 11 11 11	Creek
03295-SE-27	SE-13	860440.0774	431450.9724	0	0.5	0	0	2003	10/22/2003	sediment	ECO 2003 Sampling Event	Mercury	26	0.020	blind duplicate for 03294-SE-13	Creek
03295-SE-28	SE-10	860417.0829	431653.9727	0	0.5	0	0	2003	10/22/2003	sediment	ECO 2003 Sampling Event	Mercury	28	0.020	blind duplicate for 03294-SE-10	Creek
03287-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Lead	11	0.5		Creek
03287-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Lead	23	0.5		Creek
03287-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Lead	23	0.5		Creek
03287-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Lead	27	0.5		Creek
03287-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Lead	32	0.5		Creek
03287-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Lead	21	0.5		Creek
03287-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Lead	26	0.5		Creek
03287-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Lead	24	0.5		Creek
03287-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Lead	47	0.5		Creek
03287-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Lead	43	0.5		Creek
03287-C-8	C-8	860276.9677	431859.9831	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Lead	37	0.5		Creek
03287-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Lead	42	0.5		flat
03287-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Lead	28	0.5		flat
03287-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Lead	24	0.5		flat
03287-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Lead	8.8	0.5		flat
03287-M-28 03287-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Lead	16	0.5		flat
03287-MG-D9 (C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Lead	28	0.5		Creek
	. ,	860498.5392										<u> </u>				
03287-MG-H7 (C)	MG-H7(C)		431672.8464	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Lead	21	0.5		Creek
03287-MG-K7 (C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Lead	26	0.5		Creek
03287-MG-N2 (C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Lead	52	0.5		Creek
03288-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Lead	25	0.5		Creek
03288-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Lead	26	0.5		flat
03288-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Lead	22	0.5		Creek
03288-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Lead	26	0.5		flat
03288-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Lead	28	0.5		Creek
03288-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Lead	50	0.5		Creek
03288-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Lead	17	0.5		Creek
03288-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Lead	46	0.5		Creek
03288-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Lead	13	0.5		Creek
03288-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Lead	28	0.5		flat
03288-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Lead	22	0.5		Creek
03288-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Lead	24	0.5		flat
03288-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Lead	22	0.5		flat
03288-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Lead	2.1	0.5		flat
03288-MG-B7 (C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Lead	31	0.5		Creek
03289-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Lead	7.5	0.5		Creek
03289-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Lead	12	0.5		flat
03289-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Lead	9.4	0.5		Creek
03289-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Lead	21	0.5		flat
03287-C-1	C-1VI	861136.2508	432331.1481	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	1-Methyl Naphthalene	0	0.012		Creek
03287-C-1 03287-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2003	10/14/2003	sediment		1-Methyl Naphthalene	0	0.012		Creek
03287-C-13 03287-C-15	C-13	859433.9995 859371.0744	431647.8341	0	0.5	0		2003			ECO 2003 Sampling Event		0.32	0.020	 	
						_	0		10/14/2003	sediment	ECO 2003 Sampling Event	1-Methyl Naphthalene				Creek
03287-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	1-Methyl Naphthalene	0	0.019		Creek
03287-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	1-Methyl Naphthalene	0	0.020		Creek

Table B-17
2003 CDR Ecological Monitoring Sediment Sampling

Section Control State Control State Control State Control												ing Sediment Sampling					
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19379-4-17 M-21 860564-279 61337-703 0 0.5 0 0 2000 1601-42030 sediment 150-2005 serging Cent 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1																	
19379-14-37 M.23 86020-28381 11887-4115 0 0 0 0 203 2031 2034/2002 2034-2002																	
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19327 M.4 M.4 1995.31.1586 14355.1580 0.5 0. 0. 203 101/4/2001 sediment CO 2000 Sampling Event 1.Metryl, Naghthalinen 0. 0.010 Ceek 1.0022 Metryl (C) M													_ ' '				
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0.288-0-C					0		0				sediment		1-Methyl Naphthalene				
0.2389-M- D-M 857382.443 43395.66181 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event 1-Methyl Naphthalene 0 0.024 flat 0.2389-M-2 M-27 8594511276 31655.0666 0 5 0 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event 1-Methyl Naphthalene 0 0.020 flat 0.2389-M-2 M-27 869572.0364 343167.1231 0 0.5 0 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event 1-Methyl Naphthalene 0 0.008 flat 0.008 m-27 m							0				sediment	ECO 2003 Sampling Event	1-Methyl Naphthalene	0			flat
0.288 M-27					0		0				sediment	ECO 2003 Sampling Event	1-Methyl Naphthalene	0			
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0.2289-C.C. CR-C 0.90889.1362 5.949188.9258 0 0.5 0 0 2003 10/16/2003 sediment ECO 2003 Sampling Event 1-Methyl Naphthalene 0 0.007 Creek 0.2289-TC-C TC-C 881698.7052 447270.2497 0 0.5 0 0.2003 10/16/2003 sediment ECO 2003 Sampling Event 1-Methyl Naphthalene 0 0.007 Creek 0.2289-TC-C TC-C 881698.7052 447270.2497 0 0.5 0 0.2003 10/16/2003 sediment ECO 2003 Sampling Event 1-Methyl Naphthalene 0 0.007 Creek 0.2289-TC-C C-1 861186.508 423311.418 0.55 0 0.2003 10/16/2003 sediment ECO 2003 Sampling Event 1-Methyl Naphthalene 0 0.011 flat 0.2289-TC-C C-1 861186.508 423311.418 0.55 0 0.2003 10/14/2003 sediment ECO 2003 Sampling Event 1-Methyl Naphthalene 0 0.012 Creek 0.2289-TC-L C-1 861186.508 423311.418 0.55 0 0.2003 10/14/2003 sediment ECO 2003 Sampling Event 1-Methyl Naphthalene 0 0.012 Creek 0.2289-TC-L C-1 8593917.044 431996.2693 0.5 0 0.2003 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0 0.020 Creek 0.2289-TC-L C-1 859391.644 431996.2693 0.5 0 0.2003 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0.57 0.038 Creek 0.2289-TC-L C-2 861080.899 4323345556 0.5 0 0.2003 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0.57 0.038 Creek 0.2289-TC-L C-2 861080.899 4323345556 0.5 0 0.2003 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0.0019 Creek 0.2289-TC-L C-2 861080.899 432345556 0.05 0 0.0203 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0.0019 Creek 0.2289-TC-L C-2 861080.899 432345556 0.05 0 0.0203 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0.0019 Creek 0.2289-TC-L C-2 861080.899 432345556 0.05 0 0.02003 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0.																	
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0.2289-T.C. T.C.C. 881698.7052 447270.2497 0 0.5 0 0 2003 10/14/2003 sediment ECO 2003 Sampling Event 1-Methyl Naphthalene 0 0.007 Creek 0.2287-C-1 C-1 86136.2508 43233.1481 0 0.5 0 0 2003 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0 0.011 Creek 0.2287-C-13 S5943.9995 431647.8341 0 0.5 0 0 2003 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0 0.012 Creek 0.2287-C-15 C-15 859371.744 43193.62803 0 0.5 0 0 2003 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0 0.012 Creek 0.2287-C-16 C-16 858972.8595 430752.9654 0 0.5 0 0 2003 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0 0.019 Creek 0.2287-C-2 681080.0894 32383.4556 0 0.5 0 0 2003 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0 0.019 Creek 0.2287-C-3 C-2 861080.0894 32383.4556 0 0.5 0 0 2003 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0 0.019 Creek 0.2287-C-4 C-4 859884.843 4224494.9415 0 0.5 0 0 2003 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0 0.019 Creek 0.2287-C-5 C-5 850912.9989 43290.392 0 0.5 0 0 2003 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0 0.017 Creek 0.2287-C-6 C-6 860499.2672 C-2 860498.843 4224494.945 0 0.5 0 0 2003 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0 0.017 Creek 0.2287-C-6 C-6 860499.2672 C-7 86042.2898 41762.5868 0.5 0 0 2003 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0 0.049 Creek 0.2287-C-7 C-7 86042.2898 41762.5868 0.5 0 0 2003 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0 0.049 Creek 0.2287-Methylnaphthalene 0 0.049 Creek 0.2287-Met					-		-						- '				
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03287-C-7 C-7					_												
03287-W-21 M-21 860364.2789 431539.7603 0 0.5 0 0 2003 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0 0.049 Creek					-		-										
03287-M-21 M-21 860364.2789 431539.7603 0 0.5 0 0 2003 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0.055 0.048 flat 03287-M-23 M-23 860262.3634 431847.4415 0 0.5 0 0 2003 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0.044 0.041 flat 03287-M-25 M-25 860731.5776 432370.9569 0 0.5 0 0 2003 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0.31 0.022 flat 03287-M-28 M-28 858064.7063 430617.0228 0 0.5 0 0 2003 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0 0.012 flat 03287-M-46 M-46 859553.1586 433516.1905 0 0.5 0 0 2003 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0 0.016 flat 03287-MG-D9 (C) MG-D9 (C) 860361.453 432101.5693 0 0.5 0 0 2003 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0 0.040 0.039 Creek 03287-MG-H7 (C) MG-H7 (C) MG-H7 (C) 860498.5392 431672.8464 0 0.5 0 0 2003 10/14/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0 0.018 Creek 03287-MG-K7 (C) MG-K7 (C)																	
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03288-A-C A-C 859253.0117 433760.2741 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0.029 0.007 Creek							-						_ ' '				
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03288-A-M A-M 859231.5904 433747.0377 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event 2-Methylnaphthalene 0 0.021 flat													_ ' '	0.029			
	03288-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	2-Methylnaphthalene	0	0.021		flat

Table B-17
2003 CDR Ecological Monitoring Sediment Sampling

Section Sect												ing Sediment Sampling					
1938 1.6 1.6 1.6 1.7 1.6 1.6 1.6 1.7 1.6 1.6 1.6 1.6 1.7 1.6 1	Sample ID	Location	StateY	StateV	D1	D2	Post Fy	Removed	Vear	DateSampled	Matrix	Sampling Event	Parameter			Description	Setting
1988-14 9-14 9-15	•							<u> </u>								Description	-
1988 C. 13																	
1938 3 3 3 3 3 3 3 3 3																	
19386-64 C-45 SSSSS-9772 APSS-9294 O D D D D D D D D D D D D D D D D D D					_												
1938-6-6 C. G. SEGNALASIS ALTZYCOLOGY C. S. D. D. D. D. D. D. D							_										
1938-1-CC C-C 858961428 43224-5151 O 65 O O 2003 107550903 Jedinest C-D2003 Sampling Event 2-Methylephylinheire O 0.015 Ceek 1932-1-193 Ceek 1932-1-														-			
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DESIS D.C. D.C. 877384869 387894851 0 0 0 0 2001 101/17/2003 Lednort 1.07 2001 Surging Poet 2-Aderhypophthosis 0 0 0 0 0 0 0 101/17/2003 Lednort 1.07 2001 Surging Poet 2-Aderhypophthosis 0 0 0 0 0 0 0 0 0																	
GOSSELON D.M. SCYSIGLAND D.M. SCYSIGLAND D.M.					-												
03288 MA B							-										
03288-MG 87 M 6-270 050-270-2326 0221-2321-2325 0.5 0.0 0.0 0.0 1071/5/2003 selement CCO 2003 Sampling Powert 2-Methylosphilmlenee 0.0009 Creek 03289-706 0.0 0.0 0.0 0.0 1071/5/2003 selement CCO 2003 Sampling Powert 2-Methylosphilmlenee 0.0 0.0009 Creek 03289-706 0.0							-										
03287-CF MC 877 MC 877 MC 877 MC 877 MC 877 MC 878					-									·			
03289 CR	03288-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	2-Methylnaphthalene	0	0.008		flat
0.2328-0.5 C. 1.	03288-MG-B7 (C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	2-Methylnaphthalene	0	0.020		Creek
19289TCC	03289-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	2-Methylnaphthalene	0	0.007		Creek
1928PT-CM	03289-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	2-Methylnaphthalene	0	0.008		flat
0.2327-C-1	03289-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	2-Methylnaphthalene	0	0.007		Creek
03287-C-13	03289-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	2-Methylnaphthalene	0	0.011		flat
03287-C-13	03287-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Acenaphthene	0	0.012		Creek
02387-C-15							0										
02327-C-16 C-16 880972.895 449772.9956 J 0 0 0 0 2003 10/14/2003 sediment EC 02003 Sampling Event Accomplishmene 0 0 0.019 Creek 03237-C-2 C-2 860910.089 43238.5756 0 0 5 0 0 2003 10/14/2003 sediment EC 02003 Sampling Event Accomplishmene 0 0.020 Creek 03237-C-3 C-3 860072.4895 43238.5756 0 0 5 0 0 2003 10/14/2003 sediment EC 02003 Sampling Event Accomplishmene 0 0.021 Creek 03237-C-5 C-5 859712.9898 43250.3329 0 0.5 0 0 2003 10/14/2003 sediment EC 02003 Sampling Event Accomplishmene 0 0.022 Creek 03237-C-5 C-5 859712.9898 43250.3329 0 0.5 0 0 2003 10/14/2003 sediment EC 02003 Sampling Event Accomplishmene 0 0.0020 Creek 03237-C-5 C-5 859712.9898 43250.3329 0 0.5 0 0 2003 10/14/2003 sediment EC 02003 Sampling Event Accomplishmene 0 0.0020 Creek 03237-C-5 C-5 859712.9898 43250.3329 0 0.5 0 0 0 2003 10/14/2003 sediment EC 02003 Sampling Event Accomplishmene 0 0.0020 Creek 03237-C-5 C-7 860442.2806 432762.5936 0 0.5 0 0 0 2003 10/14/2003 sediment EC 02003 Sampling Event Accomplishmene 0 0.0020 Creek 03237-C-5 C-7 860442.2806 432762.5936 0 0.5 0 0 0 2003 10/14/2003 sediment EC 02003 Sampling Event Accomplishmene 0 0.0040 Creek 03237-M-2 C-2 C-2 R-2 R-2 R-2 R-2 R-2 R-2 R-2 R-2 R-2 R							0										
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0.2387-C-4					Ť								·				
0.2827-C-5					Ť								·				
0.287-C-6 C-6 86.094/2.098 43178.2586 0 0.5 0 0 0.03 10/14/2003 sediment ECO.2003 Sampling Event Acenaphthene 0 0.018 Creek 0.287-C-8 C-8 86072-69677 43189.9831 0 0.5 0 0 0.03 10/14/2003 sediment ECO.2003 Sampling Event Acenaphthene 0 0.048 Creek 0.287-C-8 0.058-09678 43189.9831 0 0.5 0 0 0.03 10/14/2003 sediment ECO.2003 Sampling Event Acenaphthene 0 0.049 Creek 0.287-C-8 0.287-C-8 0.058-09678 0.058-0968													·				
0.2827-C-7													·				
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0.2827-M-21 M-21 860964-2789 431597-603 0 0 0 0 0 0 0 10/14/2003 sediment ECO 2003 Sampling Event Accnophthene 0 0.024 1fat 0.2827-M-25 M-25 860721.576 43227-0569 0 0 0 0 0 0 0 0 0													·				
0.1287-M-23 M-23 860/23-1674 43147.4415 0 0.5 0 0 2003 10/14/2003 sediment ECQ 2003 Sampling Event Acenaphthene 0 0.022 figt 0.1287-M-28 M-28 860/31-1577 43270-5959 0 0.5 0 0 2003 10/14/2003 sediment ECQ 2003 Sampling Event Acenaphthene 0 0.022 figt 0.1287-M-28 M-28 85965-1586 43051-1028 0 0.5 0 0 2003 10/14/2003 sediment ECQ 2003 Sampling Event Acenaphthene 0 0.012 figt 0.1287-M-28 M-28 85965-1586 43051-1028 0 0.5 0 0 2003 10/14/2003 sediment ECQ 2003 Sampling Event Acenaphthene 0 0.012 figt 0.1287-M-28 M-28					-								'				
0.287-M-25																	
0.2828-M-M-28					-												
0.2287-M-6- M-46					-												
0.2287-MG-D9 (C) MG-D9 (C) 860361.453 432101.5693 0 0.5 0 0 2003 10/14/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.020 Creek 0.2287-MG-MC (C) MG-MC					-												
0.3287-Mo-K7 (C) MG-H7 (C) 86049S.3932 431672.8464 0 0.5 0 0 2003 10/14/2003 sediment ECO 2003 Sampling Event ECO 2003 Sampling Event Acenaphthene 0 0.018 Creek 0.3287-Mo-K7 (C) MG							-							-			
0.2287-MG-K7 (C) MG-K7 (C)													Acenaphthene				
03287-MG-N2 (C) MG-N2 (C) 860913.5272 430768.4529 0 0.5 0 0 2003 10/14/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.028 Creek 03288-A-C A-C 85925.0117 433760.2741 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.018 Creek 03288-A-M A-M 85923.15904 433747.0377 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.021 flat 03288-B-C B-C 858757.1254 434013.27 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.022 Creek 03288-C-S C-15 859371.0744 431936.2803 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.022 Creek 03288-C-3 S61812.6866 433299.7291 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.020 Creek 03288-C-45 C-45 858154.7712 432254.2924 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.020 Creek 03288-C-5 C-45 858154.7712 432254.2924 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.011 Creek 03288-C-6 C-9 860524.8353 432270.5116 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.020 Creek 03288-C-6 C-C 856904.4226 432294.5919 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.018 Creek 03288-C-M C-M 856978.8633 432270.5116 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.018 Creek 03288-C-M C-M 856978.8633 432274.6437 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.020 Creek 03288-C-M C-M 856978.8633 433299.8918 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.020 Greek Creek 03288-M-R C-M 856978.8633 433399.8918 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling	03287-MG-H7 (C)	MG-H7(C)			0		0	0			sediment		Acenaphthene	0	0.018		Creek
03288-A-C	03287-MG-K7 (C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Acenaphthene	0	0.020		Creek
03288-A-M	03287-MG-N2 (C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Acenaphthene	0	0.028		Creek
03288-B-C B-C 858757.1254 434013.27 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.022 Creek	03288-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Acenaphthene	0	0.018		Creek
03288-B-M	03288-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Acenaphthene	0	0.021		flat
03288-C-15 C-15 859371.0744 431936.2803 O 0.5 O O 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene O 0.020 Creek	03288-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Acenaphthene	0	0.022		Creek
O3288-C-33 C-33 861812.6686 433299.7291 O O.5 O O 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene O O.011 Creek	03288-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Acenaphthene	0	0.022		flat
O3288-C-33 C-33 861812.6686 433299.7291 O O.5 O O 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene O O.011 Creek	03288-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Acenaphthene	0	0.020		Creek
03288-C-45 C-45 858154.7712 432254.2924 O O.5 O O 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene O O.020 Creek						0.5	0										
03288-C-9 C-9							0							0			
03288-C-C C-C 856904.4226 432294.5919 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.019 Creek 03288-C-M C-M 856878.8633 432244.6437 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.020 flat 03288-D-C D-C 857384.8659 433899.8851 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.022 Creek 03288-D-M D-N 857384.8659 433916.6181 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.022 Creek 03288-M-27 M-27 859451.1276 431651.0666 0 0.5 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.022 flat <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>																	
03288-C-M																	
03288-D-C D-C 857384.8659 433899.8851 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.022 Creek 03288-D-M D-M 857382.2443 433916.6181 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.024 968 03288-M-27 M-27 859451.1276 431651.0666 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.024 968 03288-M-AB M-AB 861163.324 431376.1231 0 0.5 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.008 flat 03288-MG-B7 (C) MG-B7(C) 860572.0326 432211.3875 0 0.5 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.020 Creek <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>																	
03288-D-M D-M 857382.2443 433916.6181 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.024 flat 03288-M-27 M-27 859451.1276 431651.0666 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.022 flat 03288-M-AB M-AB 861163.324 431376.1231 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.008 flat 03288-M-G-B7(C) MG-B7(C) 860572.0326 432211.3875 0 0.5 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.020 Creek 03289-CR-C CR-C 906898.1362 549188.9258 0 0.5 0 2003 10/16/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.008 Greek													·				
03288-M-27 M-27 859451.1276 431651.0666 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.022 flat 03288-M-AB M-AB 861163.324 431376.1231 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.008 flat 03288-M-GP (C) MG-B7(C) 860572.0326 432211.3875 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.020 Creek 03289-CR-C CR-C 906898.1362 549188.9258 0 0.5 0 2003 10/16/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.007 Creek 03289-CR-M CR-M 906898.1362 549188.9258 0 0.5 0 2003 10/16/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.008 flat																	
03288-M-AB M-AB 861163.324 431376.1231 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.008 flat 03288-MG-87 (C) MG-B7(C) 860572.0326 432211.3875 0 0.5 0 0 2003 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.020 Creek 03289-CR-C CR-C 906898.1362 549188.9258 0 0.5 0 2003 10/16/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.007 Creek 03289-CR-M CR-M 906898.1362 549188.9258 0 0.5 0 2003 10/16/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.007 Creek 03289-CR-M CR-M 906898.1362 549188.9258 0 0.5 0 2003 10/16/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.008 flat							-							-			
03288-MG-B7 (C) MG-B7 (C) 860572.0326 432211.3875 0 0.5 0 203 10/15/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.020 Creek 03289-CR-C CR-C 906898.1362 549188.9258 0 0.5 0 0 2003 10/16/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.007 Creek 03289-CR-M CR-M 906898.1362 549188.9258 0 0.5 0 0 2003 10/16/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.007 Creek 03289-TC-C TC-C 881698.7052 447270.2497 0 0.5 0 2003 10/16/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.008 flat 03289-TC-C TC-C 881698.7052 447270.2497 0 0.5 0 2003 10/16/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.007 Creek																	
03289-CR-C CR-C 906898.1362 549188.9258 0 0.5 0 0 2003 10/16/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.007 Creek 03289-CR-M CR-M 906898.1362 549188.9258 0 0.5 0 0 2003 10/16/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.008 flat 03289-TC-C TC-C 881698.7052 447270.2497 0 0.5 0 0 2003 10/16/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.007 Creek							-										
03289-CR-M CR-M 906898.1362 549188.9258 0 0.5 0 0 2003 10/16/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.008 flat 03289-TC-C TC-C 881698.7052 447270.2497 0 0.5 0 0 2003 10/16/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.007 Creek														·			
03289-TC-C TC-C 881698.7052 447270.2497 0 0.5 0 0 2003 10/16/2003 sediment ECO 2003 Sampling Event Acenaphthene 0 0.007 Creek							-										
					_		_						'				
03289-TC-M														-			
	03289-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Acenaphthene	0	0.011		flat

Table B-17
2003 CDR Ecological Monitoring Sediment Sampling

											ng Sediment Samping					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
03287-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.012	Description	Creek
03287-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.012		Creek
03287-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.019		Creek
03287-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.019		Creek
03287-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.020		Creek
03287-C-3	C-2	860471.4495	432385.7459	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.020		Creek
03287-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.022		Creek
03287-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.020		Creek
03287-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.018		Creek
03287-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.048		Creek
03287-C-8	C-8	860276.9677	431859.9831	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.049		Creek
03287-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.024		flat
03287-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.020		flat
03287-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.022		flat
03287-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.012		flat
03287-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.016		flat
03287-MG-D9 (C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.020		Creek
03287-MG-H7 (C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.018		Creek
03287-MG-K7 (C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0.021	0.020		Creek
03287-MG-N2 (C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.028		Creek
03288-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.018		Creek
03288-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.021		flat
03288-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.022		Creek
03288-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.022		flat
03288-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.020		Creek
03288-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0.012	0.007		Creek
03288-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.020		Creek
03288-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.018		Creek
03288-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.019		Creek
03288-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.020		flat
03288-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.022		Creek
03288-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.024		flat
03288-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.022		flat
03288-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.008		flat
03288-MG-B7 (C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.020		Creek
03289-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.007		Creek
03289-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.008		flat
03289-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.007		Creek
03289-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Acenaphthylene	0	0.011		flat
03287-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.012		Creek
03287-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.020		Creek
03287-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Anthracene	0.030	0.038		Creek
03287-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.019		Creek
03287-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.020		Creek
03287-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.017		Creek
03287-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.022		Creek
03287-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.020		Creek
03287-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.018		Creek
03287-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.048		Creek
03287-C-8	C-8	860276.9677	431859.9831	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.049		Creek
03287-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Anthracene	0.027	0.048		flat
03287-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.020		flat
03287-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.022		flat
03287-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.012		flat
03287-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.016		flat
03287-MG-D9 (C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Anthracene	0.022	0.039	l	Creek

Table B-17
2003 CDR Ecological Monitoring Sediment Sampling

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					l			.,					Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
03287-MG-H7 (C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.018		Creek
03287-MG-K7 (C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.020		Creek
03287-MG-N2 (C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.028		Creek
03288-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.018		Creek
03288-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.021		flat
03288-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.022		Creek
03288-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.022		flat
03288-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.020		Creek
03288-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Anthracene	0.017	0.007		Creek
03288-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.020		Creek
03288-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.018		Creek
03288-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.019		Creek
03288-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Anthracene	0.041	0.007		flat
03288-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.022		Creek
03288-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.024		flat
03288-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.022		flat
03288-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.008		flat
03288-MG-B7 (C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.020		Creek
03289-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.007		Creek
03289-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.007		flat
03289-CK-W	TC-C	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.008		Creek
03289-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Anthracene	0	0.007		flat
	C-1	861136.2508	432331.1481	0	0.5	0	0	2003					0	0.011		
03287-C-1					_				10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene				Creek
03287-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.036	0.020		Creek
03287-C-15	C-15	859371.0744	431936.2803	0	0.5		0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.067	0.038		Creek
03287-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0	0.019		Creek
03287-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.036	0.039		Creek
03287-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.047	0.034		Creek
03287-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.063	0.043		Creek
03287-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.046	0.039		Creek
03287-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.064	0.037		Creek
03287-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.98	0.10		Creek
03287-C-8	C-8	860276.9677	431859.9831	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0	0.049		Creek
03287-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.35	0.048		flat
03287-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.038	0.041		flat
03287-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0	0.022		flat
03287-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.014	0.007		flat
03287-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.028	0.007		flat
03287-MG-D9 (C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.089	0.039		Creek
03287-MG-H7 (C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0	0.018		Creek
03287-MG-K7 (C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.49	0.020		Creek
03287-MG-N2 (C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.080	0.056		Creek
03288-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.035	0.007		Creek
03288-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.025	0.007		flat
03288-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.043	0.007		Creek
03288-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0	0.022		flat
03288-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.032	0.007		Creek
03288-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.041	0.007		Creek
03288-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0	0.020		Creek
03288-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.076	0.007		Creek
03288-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.023	0.007		Creek
03288-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.20	0.007		flat
03288-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0	0.022		Creek
03288-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0	0.024		flat
03288-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.025	0.007		flat
03288-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.025	0.007		flat
55250 IVI AD	IVI AD	501103.324	.313/0.1231	, v	0.5			2003	10/13/2003	Scument	200 2003 Sumpling Event	Sch20(a)antinacelle		0.000	l .	Hut

Table B-17
2003 CDR Ecological Monitoring Sediment Sampling

											ing Sediment Sampling					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
03288-MG-B7 (C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.29	0.007	Description	Creek
03289-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0.29	0.007		Creek
03289-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0	0.007		flat
03289-CK-W	TC-C	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0	0.008		Creek
03289-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Benzo(a)anthracene	0	0.007		flat
03287-C-1	C-1VI	861136.2508	432331.1481	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0	0.011		Creek
03287-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0.044	0.012		Creek
03287-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0.044	0.020		Creek
03287-C-16	C-15	858072.859	430752.9654	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0.004	0.038		Creek
03287-C-10	C-16	861080.089	432334.5556	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event		0.045	0.019		Creek
03287-C-2 03287-C-3	C-2	860471.4495	432334.5556	0	0.5	0	0	2003	10/14/2003	sediment		Benzo(a)pyrene	0.045	0.039		Creek
03287-C-3	C-3	859884.5483	432385.7459	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event ECO 2003 Sampling Event	Benzo(a)pyrene	0.056	0.017		Creek
	C-4	859884.5483 859712.9989	432449.4125	0	0.5	0	0	2003				Benzo(a)pyrene	0.056			
03287-C-5	C-5	860499.2672	431263.8502	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0.092	0.020 0.037		Creek
03287-C-6 03287-C-7	C-6 C-7	860449.2672 860442.2898		0	0.5	0	0	2003	10/14/2003 10/14/2003	sediment sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0.092			Creek
03287-C-7 03287-C-8	C-7	860276.9677	431762.5368 431859.9831	0		0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0.82	0.10 0.049		Creek Creek
					0.5	0					ECO 2003 Sampling Event	Benzo(a)pyrene				
03287-M-21	M-21	860364.2789	431539.7603	0	0.5		0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0.29	0.048		flat
03287-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0.044	0.041		flat
03287-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0	0.022		flat
03287-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0	0.012		flat
03287-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0.029	0.007		flat
03287-MG-D9 (C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0.10	0.039		Creek
03287-MG-H7 (C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0	0.018		Creek
03287-MG-K7 (C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0.47	0.020		Creek
03287-MG-N2 (C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0.14	0.056		Creek
03288-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0.029	0.007		Creek
03288-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0	0.021		flat
03288-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0.041	0.007		Creek
03288-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0	0.022		flat
03288-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0.023	0.007		Creek
03288-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0.053	0.007		Creek
03288-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0	0.020		Creek
03288-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0.21	0.007		Creek
03288-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0.036	0.007		Creek
03288-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0.24	0.007		flat
03288-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0	0.022		Creek
03288-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0	0.024		flat
03288-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0.028	0.007		flat
03288-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0	0.008		flat
03288-MG-B7 (C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0.25	0.007		Creek
03289-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0	0.007		Creek
03289-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0	0.008		flat
03289-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0	0.007		Creek
03289-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Benzo(a)pyrene	0	0.011		flat
03287-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0	0.012		Creek
03287-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0.070	0.020		Creek
03287-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0.17	0.038		Creek
03287-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0.023	0.007		Creek
03287-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0	0.020		Creek
03287-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0	0.017		Creek
03287-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0.14	0.043		Creek
03287-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0	0.020		Creek
03287-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0	0.018		Creek
03287-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0.62	0.10		Creek
03287-C-8	C-8	860276.9677	431859.9831	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0.02	0.049		Creek
03287-C-8 03287-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0.60	0.049		flat
53207 IVI ZI	141.71	300304.2703	731333.7003	U	0.5	J		2003	10/14/2003	Jeanneile	200 2003 Sampling Event	Denzo(D)ndoranthene	0.00	0.040	I .	ilat

Table B-17
2003 CDR Ecological Monitoring Sediment Sampling

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Commis ID	Lanation	ChahaV	ChahaV	D1	D2	Doot Fu	Damanad	V	DataSamulad	B. Canadaire	Canadina Coost	Dava-marka-s	Result	Det Lim	Description	Cathina
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
03287-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0.13	0.041		flat
03287-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0 0.016	0.022		flat
03287-M-28	M-28 M-46	858064.7063	430617.0228	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene		0.007		flat
03287-M-46		859553.1586	433516.1905	0	0.5		0		10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0.039	0.007		flat
03287-MG-D9 (C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0	0.020		Creek
03287-MG-H7 (C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0.038	0.018		Creek
03287-MG-K7 (C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0.86	0.020		Creek
03287-MG-N2 (C)	MG-N2(C)	860913.5272	430768.4529		0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0	0.028		Creek
03288-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0.053	0.007		Creek
03288-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0	0.021		flat
03288-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0.081	0.007		Creek
03288-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0.053	0.007		flat
03288-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0.072	0.007		Creek
03288-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0.080	0.007		Creek
03288-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0	0.020		Creek
03288-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0.48	0.007		Creek
03288-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0.057	0.007		Creek
03288-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0.39	0.007		flat
03288-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0	0.022		Creek
03288-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0	0.024		flat
03288-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0.035	0.007		flat
03288-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0	0.008		flat
03288-MG-B7 (C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0.26	0.007		Creek
03289-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0	0.007		Creek
03289-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0	0.008		flat
03289-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0	0.007		Creek
03289-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Benzo(b)fluoranthene	0	0.011		flat
03287-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0	0.012		Creek
03287-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0.026	0.020		Creek
03287-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0	0.019		Creek
03287-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0.020	0.007		Creek
03287-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0	0.020		Creek
03287-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0.073	0.034		Creek
03287-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0	0.022		Creek
03287-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0	0.020		Creek
03287-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0.084	0.037		Creek
03287-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0.56	0.10		Creek
03287-C-8	C-8	860276.9677	431859.9831	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0	0.049		Creek
03287-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0.16	0.048		flat
03287-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0	0.020		flat
03287-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0	0.022		flat
03287-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0	0.012		flat
03287-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0.027	0.007		flat
03287-MG-D9 (C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0.090	0.039		Creek
03287-MG-H7 (C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0	0.018		Creek
03287-MG-K7 (C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0.22	0.020		Creek
03287-MG-N2 (C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0.23	0.056		Creek
03288-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0.025	0.007		Creek
03288-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0	0.021		flat
03288-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0.031	0.007		Creek
03288-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0.031	0.022		flat
03288-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0	0.022		Creek
03288-C-33	C-13	861812.6686	433299.7291	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0.057	0.020		Creek
03288-C-45	C-33	858154.7712	432254.2924	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0.037	0.007		Creek
03288-C-9	C-43	860524.8353	432270.5116	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0.13	0.020		Creek
03288-C-9 03288-C-C	C-9	856904.4226	432270.5116	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	10: :11 /	0.13	0.007		Creek
ひろとのひっしっし	L-L	020304.4220	432234.3919	U	U.5	U	ı u	2003	10/13/2003	seument	LCO 2005 Sampling Event	Benzo(g,h,i)perylene	0.020	0.007		стеек

Table B-17
2003 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
03288-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0.16	0.007		flat
03288-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0	0.022		Creek
03288-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0	0.024		flat
03288-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0	0.022		flat
03288-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0	0.008		flat
03288-MG-B7 (C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0.17	0.007		Creek
03289-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0	0.007		Creek
03289-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0	0.008		flat
03289-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0	0.007		Creek
03289-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Benzo(g,h,i)perylene	0	0.011		flat
03287-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0	0.012		Creek
03287-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0.042	0.020		Creek
03287-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0.083	0.038		Creek
03287-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0.022	0.007		Creek
03287-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0	0.020		Creek
03287-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0	0.017		Creek
03287-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0.078	0.043		Creek
03287-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0	0.020		Creek
03287-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0	0.018		Creek
03287-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0.30	0.10		Creek
03287-C-8	C-8	860276.9677	431859.9831	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0	0.049		Creek
03287-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0.16	0.048		flat
03287-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0.061	0.041		flat
03287-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0	0.022		flat
03287-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0.014	0.007		flat
03287-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0.033	0.007		flat
03287-MG-D9 (C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0	0.020		Creek
03287-MG-H7 (C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0	0.018		Creek
03287-MG-K7 (C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0.35	0.020		Creek
03287-MG-N2 (C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0	0.028		Creek
03288-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0.037	0.007		Creek
03288-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0	0.021		flat
03288-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0.044	0.007		Creek
03288-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0	0.022		flat
03288-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0.031	0.007		Creek
03288-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0.058	0.007		Creek
03288-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0	0.020		Creek
03288-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0.080	0.007		Creek
03288-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0.036	0.007		Creek
03288-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0.29	0.007		flat
03288-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0	0.022		Creek
03288-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0	0.024		flat
03288-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0.028	0.007		flat
03288-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0	0.008		flat
03288-MG-B7 (C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0.14	0.007		Creek
03289-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0	0.007		Creek
03289-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0	0.008		flat
03289-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0	0.007		Creek
03289-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Benzo(k)fluoranthene	0	0.011		flat
03287-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Chrysene	0	0.012		Creek
03287-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Chrysene	0.035	0.020		Creek
03287-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Chrysene	0.074	0.038		Creek
03287-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Chrysene	0	0.019		Creek
03287-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Chrysene	0.038	0.039		Creek
03287-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Chrysene	0.057	0.034		Creek
03287-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Chrysene	0.050	0.043		Creek
, • .	<u> </u>	23300	.525	<u> </u>	0.5			2003	_0/ 1 // 2003	Jeanneile		om joene	0.050	0.0.5	l .	

Table B-17
2003 CDR Ecological Monitoring Sediment Sampling

Sample ID Location StateX StateY D1 D2 Post Ex Remo 03287-C-5 C-5 859712.9989 432500.392 0 0.5 0 0 03287-C-6 C-6 860499.2672 431263.8502 0 0.5 0 0 03287-C-7 C-7 860442.2898 431762.5368 0 0.5 0 0 03287-M-21 M-21 860364.2789 431539.7603 0 0.5 0 0 03287-M-23 M-23 860262.3634 431847.4415 0 0.5 0 0 03287-M-25 M-25 860731.5776 432370.9569 0 0.5 0 0 03287-M-28 M-28 858064.7063 430617.0228 0 0.5 0 0 03287-M-46 M-46 859553.1586 433516.1905 0 0.5 0 0 03287-MG-H7 (C) MG-H9(C) 860361.453 432101.5693 0 0.5 0 0	20 20 20 20 20 20 20 20 20 20 20 20 20 2	03 1 03 1 03 1 03 1 03 1 03 1 03 1	10/14/2003 sedir 10/14/2003 sedir 10/14/2003 sedir 10/14/2003 sedir 10/14/2003 sedir 10/14/2003 sedir 10/14/2003 sedir	diment diment diment diment diment diment	Sampling Event ECO 2003 Sampling Event ECO 2003 Sampling Event ECO 2003 Sampling Event ECO 2003 Sampling Event	Parameter Chrysene Chrysene Chrysene Chrysene	Result (mg/kg) 0.049 0.073 1.4	Det Lim (mg/kg) 0.039 0.037 0.10	Description	Setting Creek Creek
03287-C-5 C-5 859712.9989 432500.392 0 0.5 0 0 03287-C-6 C-6 860499.2672 431263.8502 0 0.5 0 0 03287-C-7 C-7 860442.2898 431762.5368 0 0.5 0 0 03287-C-8 C-8 860276.9677 431859.9831 0 0.5 0 0 03287-M-21 M-21 860364.2789 431539.7603 0 0.5 0 0 03287-M-23 M-23 860262.3634 431847.4415 0 0.5 0 0 03287-M-25 M-25 860731.5776 432370.9569 0 0.5 0 0 03287-M-28 M-28 858064.7063 430617.0228 0 0.5 0 0 03287-M-46 M-46 859553.1586 433516.1905 0 0.5 0 0 03287-MG-D9 (C) MG-D9(C) 860361.453 432101.5693 0 0.5 0 0	20 20 20 20 20 20 20 20 20 20 20 20 20 2	03 1 03 1 03 1 03 1 03 1 03 1 03 1	10/14/2003 sedir 10/14/2003 sedir 10/14/2003 sedir 10/14/2003 sedir 10/14/2003 sedir 10/14/2003 sedir 10/14/2003 sedir	diment diment diment diment diment	ECO 2003 Sampling Event ECO 2003 Sampling Event ECO 2003 Sampling Event ECO 2003 Sampling Event	Chrysene Chrysene Chrysene	0.049 0.073	0.039 0.037	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Creek
03287-C-6 C-6 860499.2672 431263.8502 0 0.5 0 0 03287-C-7 C-7 860442.2898 431762.5368 0 0.5 0 0 03287-C-8 C-8 860276.9677 431859.9831 0 0.5 0 0 03287-M-21 M-21 860364.2789 431539.7603 0 0.5 0 0 03287-M-23 M-23 860262.3634 431847.4415 0 0.5 0 0 03287-M-25 M-25 860731.5776 432370.9569 0 0.5 0 0 03287-M-28 M-28 858064.7063 430617.0228 0 0.5 0 0 03287-M-60 M-6 M-6 859553.1586 433516.1905 0 0.5 0 0 03287-M-GPD (C) MG-D9(C) 860361.453 432101.5693 0 0.5 0 0 03287-M-GPH (C) MG-H7(C) 860498.5392 431672.8464 0 0.5 <td< td=""><td>20 20 20 20 20 20 20 20 20</td><td>03 1 03 1 03 1 03 1 03 1 03 1</td><td>10/14/2003 sedir 10/14/2003 sedir 10/14/2003 sedir 10/14/2003 sedir 10/14/2003 sedir 10/14/2003 sedir</td><td>diment diment diment diment</td><td>ECO 2003 Sampling Event ECO 2003 Sampling Event ECO 2003 Sampling Event</td><td>Chrysene Chrysene</td><td>0.073</td><td>0.037</td><td></td><td></td></td<>	20 20 20 20 20 20 20 20 20	03 1 03 1 03 1 03 1 03 1 03 1	10/14/2003 sedir 10/14/2003 sedir 10/14/2003 sedir 10/14/2003 sedir 10/14/2003 sedir 10/14/2003 sedir	diment diment diment diment	ECO 2003 Sampling Event ECO 2003 Sampling Event ECO 2003 Sampling Event	Chrysene Chrysene	0.073	0.037		
03287-C-7 C-7 860442.2898 431762.5368 0 0.5 0 0 03287-C-8 C-8 860276.9677 431859.9831 0 0.5 0 0 03287-M-21 M-21 860364.2789 431539.7603 0 0.5 0 0 03287-M-23 M-23 860262.3634 431847.4415 0 0.5 0 0 03287-M-25 M-25 860731.5776 432370.9569 0 0.5 0 0 03287-M-28 M-28 858064.7063 430617.0228 0 0.5 0 0 03287-M-46 M-46 859553.1586 433516.1905 0 0.5 0 0 03287-M-GD9 (C) MG-D9(C) 860361.453 432101.5693 0 0.5 0 0 03287-M-GH7 (C) MG-H7(C) 860498.5392 431672.8464 0 0.5 0 0	20 20 20 20 20 20 20	03 1 03 1 03 1 03 1 03 1	10/14/2003 sedir 10/14/2003 sedir 10/14/2003 sedir 10/14/2003 sedir	diment diment diment	ECO 2003 Sampling Event ECO 2003 Sampling Event	Chrysene				CICCK
03287-C-8 C-8 860276.9677 431859.9831 0 0.5 0 0 03287-M-21 M-21 860364.2789 431539.7603 0 0.5 0 0 03287-M-23 M-23 860262.3634 431847.4415 0 0.5 0 0 03287-M-25 M-25 860731.5776 432370.9569 0 0.5 0 0 03287-M-28 M-28 858064.7063 430617.0228 0 0.5 0 0 03287-M-46 M-46 859553.1586 433516.1905 0 0.5 0 0 03287-M-GD9 (C) MG-D9(C) 860361.453 432101.5693 0 0.5 0 0 03287-M-G-H7 (C) MG-H7(C) 860498.5392 431672.8464 0 0.5 0 0	20 20 20 20 20 20 20	03 1 03 1 03 1 03 1	10/14/2003 sedir 10/14/2003 sedir 10/14/2003 sedir	diment diment	ECO 2003 Sampling Event		1.7			Creek
03287-M-21 M-21 860364.2789 431539.7603 0 0.5 0 0 03287-M-23 M-23 860262.3634 431847.4415 0 0.5 0 0 03287-M-25 M-25 860731.5776 432370.9569 0 0.5 0 0 03287-M-28 M-28 858064.7063 430617.0228 0 0.5 0 0 03287-M-46 M-46 859553.1586 433516.1905 0 0 0 03287-MG-D9 (C) MG-D9(C) 860361.453 432101.5693 0 0.5 0 0 03287-MG-H7 (C) MG-H7(C) 860498.5392 431672.8464 0 0.5 0 0	20 20 20 20 20	03 1 03 1 03 1	10/14/2003 sedir 10/14/2003 sedir	diment			0	0.049		Creek
03287-M-23 M-23 860262.3634 431847.4415 0 0.5 0 0 03287-M-25 M-25 860731.5776 432370.9569 0 0.5 0 0 03287-M-28 M-28 858064.7063 430617.0228 0 0.5 0 0 03287-M-46 M-46 859553.1586 433516.1905 0 0.5 0 0 03287-MG-D9 (C) MG-D9(C) 860361.453 432101.5693 0 0.5 0 0 03287-MG-H7 (C) MG-H7(C) 860498.5392 431672.8464 0 0.5 0 0	20 20 20 20	03 1 03 1	10/14/2003 sedir			Chrysene	0.33	0.049		flat
03287-M-25 M-25 860731.5776 432370.9569 0 0.5 0 0 03287-M-28 M-28 858064.7063 430617.0228 0 0.5 0 0 03287-M-46 M-46 859553.1586 433516.1905 0 0.5 0 0 03287-MG-D9 (C) MG-D9(C) 860361.453 432101.5693 0 0.5 0 0 03287-MG-H7 (C) MG-H7(C) 860498.5392 431672.8464 0 0.5 0 0	20 20 20	03 1			ECO 2003 Sampling Event ECO 2003 Sampling Event	Chrysene	0.037	0.048		flat
03287-M-28 M-28 858064.7063 430617.0228 0 0.5 0 0 03287-M-46 M-46 859553.1586 433516.1905 0 0.5 0 0 03287-MG-D9 (C) MG-D9(C) 860361.453 432101.5693 0 0.5 0 0 03287-MG-H7 (C) MG-H7(C) 860498.5392 431672.8464 0 0.5 0 0	20 20			diment	ECO 2003 Sampling Event		0.037	0.041		flat
03287-M-46 M-46 859553.1586 433516.1905 0 0.5 0 0 03287-MG-D9 (C) MG-D9(C) 860361.453 432101.5693 0 0.5 0 0 03287-MG-H7 (C) MG-H7(C) 860498.5392 431672.8464 0 0.5 0 0	20	U3 I				Chrysene				
03287-MG-D9 (C) MG-D9(C) 860361.453 432101.5693 0 0.5 0 0 03287-MG-H7 (C) MG-H7(C) 860498.5392 431672.8464 0 0.5 0 0				diment	ECO 2003 Sampling Event	Chrysene	0.012	0.007		flat
03287-MG-H7 (C) MG-H7(C) 860498.5392 431672.8464 0 0.5 0 0	20			diment	ECO 2003 Sampling Event	Chrysene	0.029	0.007		flat
				diment	ECO 2003 Sampling Event	Chrysene	0.092	0.039		Creek
				diment	ECO 2003 Sampling Event	Chrysene	0	0.018		Creek
03287-MG-K7 (C) MG-K7(C) 860447.7312 431483.1592 0 0.5 0 0				diment	ECO 2003 Sampling Event	Chrysene	0.46	0.020		Creek
03287-MG-N2 (C) MG-N2(C) 860913.5272 430768.4529 0 0.5 0 0				diment	ECO 2003 Sampling Event	Chrysene	0.094	0.056		Creek
03288-A-C A-C 859253.0117 433760.2741 0 0.5 0 0			-, -,	diment	ECO 2003 Sampling Event	Chrysene	0.037	0.007		Creek
03288-A-M A-M 859231.5904 433747.0377 0 0.5 0 0				diment	ECO 2003 Sampling Event	Chrysene	0	0.021		flat
03288-B-C B-C 858757.1254 434013.27 0 0.5 0 0	20	03 1	10/15/2003 sedir	diment	ECO 2003 Sampling Event	Chrysene	0.041	0.007		Creek
03288-B-M B-M 858753.2937 434024.161 0 0.5 0 0	20	03 1	10/15/2003 sedir	diment	ECO 2003 Sampling Event	Chrysene	0	0.022		flat
03288-C-15	20	03 1	10/15/2003 sedir	diment	ECO 2003 Sampling Event	Chrysene	0.049	0.007		Creek
03288-C-33	20	03 1	10/15/2003 sedir	diment	ECO 2003 Sampling Event	Chrysene	0.072	0.007		Creek
03288-C-45	20	03 1	10/15/2003 sedir	diment	ECO 2003 Sampling Event	Chrysene	0	0.020		Creek
03288-C-9 C-9 860524.8353 432270.5116 0 0.5 0 0	20			diment	ECO 2003 Sampling Event	Chrysene	0.084	0.007		Creek
03288-C-C C-C 856904.4226 432294.5919 0 0.5 0 0	20	03 1	10/15/2003 sedir	diment	ECO 2003 Sampling Event	Chrysene	0.037	0.007		Creek
03288-C-M C-M 856878.8633 432244.6437 0 0.5 0 0				diment	ECO 2003 Sampling Event	Chrysene	0.39	0.007		flat
03288-D-C D-C 857384.8659 433899.8851 0 0.5 0 0				diment	ECO 2003 Sampling Event	Chrysene	0.022	0.007		Creek
03288-D-M D-M 857382.2443 433916.6181 0 0.5 0 0				diment	ECO 2003 Sampling Event	Chrysene	0.022	0.024		flat
03288-M-27 M-27 859451.1276 431651.0666 0 0.5 0 0				diment	ECO 2003 Sampling Event	Chrysene	0.034	0.007		flat
03288-M-AB M-AB 861163.324 431376.1231 0 0.5 0 0				diment	ECO 2003 Sampling Event	Chrysene	0.034	0.007		flat
03288-MG-B7 (C) MG-B7(C) 860572.0326 432211.3875 0 0.5 0 0				diment	ECO 2003 Sampling Event	Chrysene	0.50	0.007		Creek
03289-CR-C				diment	ECO 2003 Sampling Event	Chrysene	0.50	0.007		Creek
					1 0	,				
			-, -,	diment	ECO 2003 Sampling Event	Chrysene	0	0.008		flat
03289-TC-C TC-C 881698.7052 447270.2497 0 0.5 0 0			-, -,	diment	ECO 2003 Sampling Event	Chrysene	0	0.007		Creek
03289-TC-M TC-M 881698.7052 447270.2497 0 0.5 0 0			-, -,	diment	ECO 2003 Sampling Event	Chrysene	0	0.011		flat
03287-C-1 C-1 861136.2508 432331.1481 0 0.5 0 0			-, ,	diment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0	0.012		Creek
03287-C-13			-, ,	diment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0	0.020		Creek
03287-C-15			-, ,	diment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0	0.019		Creek
03287-C-16 C-16 858072.859 430752.9654 0 0.5 0 0			., ,	diment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0	0.019		Creek
03287-C-2 C-2 861080.089 432334.5556 0 0.5 0 0			-, ,	diment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0	0.020		Creek
03287-C-3	20	03 1	10/14/2003 sedir	diment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0.030	0.034		Creek
03287-C-4	20	03 1	10/14/2003 sedir	diment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0	0.022		Creek
03287-C-5 C-5 859712.9989 432500.392 0 0.5 0 0	20	03 1	10/14/2003 sedir	diment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0	0.020		Creek
03287-C-6 C-6 860499.2672 431263.8502 0 0.5 0 0	20	03 1	10/14/2003 sedir	diment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0.031	0.037		Creek
03287-C-7	20	03 1	10/14/2003 sedir	diment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0.25	0.10		Creek
03287-C-8	20	03 1	10/14/2003 sedir	diment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0	0.049		Creek
03287-M-21 M-21 860364.2789 431539.7603 0 0.5 0 0	20	03 1	10/14/2003 sedir	diment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0.079	0.048		flat
03287-M-23 M-23 860262.3634 431847.4415 0 0.5 0 0	20	03 1	10/14/2003 sedir	diment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0	0.020		flat
03287-M-25 M-25 860731.5776 432370.9569 0 0.5 0 0				diment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0	0.022		flat
03287-M-28 M-28 858064.7063 430617.0228 0 0.5 0 0				diment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0	0.012		flat
03287-M-46 M-46 859553.1586 433516.1905 0 0.5 0 0				diment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0.018	0.007		flat
03287-MG-D9 (C) MG-D9(C) 860361.453 432101.5693 0 0.5 0 0				diment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0.036	0.039		Creek
03287-MG-D3 (C) MG-D3 (C) 860498.5392 431672.8464 0 0.5 0 0				diment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0.030	0.018		Creek
03287-MG-H7 (C) MG-H7 (C) 860498.3392 431072.0404 0 0.5 0 0				diment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0.071	0.020		Creek
03287-MG-N2 (C) MG-N2(C) 860913.5272 430768.4529 0 0.5 0 0				diment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0.071	0.020		Creek
03287-MG-N2 (C) MG-N2 (C) 860913.5272 430768.4529 0 0.5 0 0 03288-A-C A-C 859253.0117 433760.2741 0 0.5 0 0						. , ,	0.14	0.056		Creek
				diment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0	0.018		
				diment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	·			flat
03288-B-C B-C 858757.1254 434013.27 0 0.5 0 0			-, -,	diment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0	0.022		Creek
03288-B-M B-M 858753.2937 434024.161 0 0.5 0 0	20	03 1	10/15/2003 sedir	diment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0	0.022		flat

Table B-17
2003 CDR Ecological Monitoring Sediment Sampling

											ing Sediment Sampling					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Compling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Dossvintion	Setting
					0.5		<u> </u>				Sampling Event				Description	
03288-C-15	C-15 C-33	859371.0744	431936.2803	0		0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0.017	0.020		Creek
03288-C-33	C-33 C-45	861812.6686	433299.7291	0	0.5	0		2003	10/15/2003	sediment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene		0.007		Creek
03288-C-45		858154.7712	432254.2924	0	0.5	0	0		10/15/2003	sediment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0	0.020		Creek
03288-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0.053	0.007		Creek
03288-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0	0.019		Creek
03288-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0.057	0.007		flat
03288-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0	0.022		Creek
03288-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0	0.024		flat
03288-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0	0.022		flat
03288-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0	0.008		flat
03288-MG-B7 (C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0.10	0.007		Creek
03289-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0	0.007		Creek
03289-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0	0.008		flat
03289-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0	0.007		Creek
03289-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Dibenzo(a,h)anthracene	0	0.011		flat
03287-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0	0.012		Creek
03287-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0.066	0.020		Creek
03287-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0.20	0.038		Creek
03287-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0	0.019		Creek
03287-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0.10	0.039		Creek
03287-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0.079	0.034		Creek
03287-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0.16	0.043		Creek
03287-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0.094	0.039		Creek
03287-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0.11	0.037		Creek
03287-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	3.4	0.10		Creek
03287-C-8	C-8	860276.9677	431859.9831	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0	0.049		Creek
03287-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0.20	0.048		flat
03287-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0.072	0.041		flat
03287-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0	0.022		flat
03287-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0.020	0.007		flat
03287-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0.042	0.007		flat
03287-MG-D9 (C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0.17	0.039		Creek
03287-MG-H7 (C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0	0.018		Creek
03287-MG-K7 (C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0.35	0.020		Creek
03287-MG-N2 (C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0.089	0.056		Creek
03288-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0.097	0.007		Creek
03288-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0.050	0.007		flat
03288-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0.11	0.007		Creek
03288-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0	0.022		flat
03288-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0.064	0.007		Creek
03288-C-33	C-33	861812.6686	433299.7291	0	0.5	_	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0.075	0.007		Creek
03288-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0	0.020		Creek
03288-C-9	C-9 C-C	860524.8353	432270.5116	-	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0.18			Creek
03288-C-C		856904.4226	432294.5919	0				2003	10/15/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0	0.019		Creek
03288-C-M	C-M D-C	856878.8633	432244.6437 433899.8851	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0.71	0.007		flat
03288-D-C	D-C D-M	857384.8659		0					10/15/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0.027	0.007		Creek
03288-D-M	D-M M-27	857382.2443	433916.6181		0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Fluoranthene				flat
03288-M-27	M-AB	859451.1276	431651.0666	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Fluoranthene	0.042	0.007		flat
03288-M-AB	MG-B7(C)	861163.324	431376.1231	0	0.5	0	0	2003	10/15/2003	sediment sediment	ECO 2003 Sampling Event	Fluoranthene	0 0.71	0.008		flat Creek
03288-MG-B7 (C)	. ,	860572.0326	432211.3875	0		0	0		10/15/2003 10/16/2003		ECO 2003 Sampling Event	Fluoranthene		0.007		
03289-CR-C 03289-CR-M	CR-C CR-M	906898.1362 906898.1362	549188.9258 549188.9258	0	0.5	0	0	2003		sediment sediment	ECO 2003 Sampling Event	Fluoranthene Fluoranthene	0.016	0.007		Creek flat
03289-CR-IVI 03289-TC-C	TC-C	881698.7052	549188.9258 447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event ECO 2003 Sampling Event	Fluoranthene	0	0.008		Creek
03289-TC-C 03289-TC-M	TC-C	881698.7052 881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003 10/16/2003	sediment		Fluoranthene	0	0.007		flat
03289-TC-IVI 03287-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event ECO 2003 Sampling Event	Fluorantnene	0	0.011		Creek
03287-C-1 03287-C-13	C-13	859433.9995	432331.1481	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.012		Creek
U3207-C-13	C-13	0,37433,7733	+51047.0541	U	0.5	U	U U	2003	10/14/2003	seument	LCO 2005 Sampling Event	riuorene	U	0.020		CIEEK

Table B-17
2003 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
03287-C-15	C-15	859371.0744	431936,2803	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.019	·	Creek
03287-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.019		Creek
03287-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.020		Creek
03287-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.017		Creek
03287-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.022		Creek
03287-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.022		Creek
03287-C-5	C-6	860499.2672	431263.8502	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.020		Creek
03287-C-0	C-7	860442.2898	431762.5368	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.018		Creek
03287-C-7 03287-C-8	C-7	860276.9677	431859.9831	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.048		Creek
03287-C-8 03287-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2003		sediment			0	0.049		flat
				_					10/14/2003		ECO 2003 Sampling Event	Fluorene				
03287-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.020		flat
03287-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.022		flat
03287-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.012		flat
03287-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.016		flat
03287-MG-D9 (C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.020		Creek
03287-MG-H7 (C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.018		Creek
03287-MG-K7 (C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.020		Creek
03287-MG-N2 (C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.028		Creek
03288-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.018		Creek
03288-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.021		flat
03288-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.022		Creek
03288-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.022		flat
03288-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.020		Creek
03288-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.011		Creek
03288-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.020		Creek
03288-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.018		Creek
03288-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.019		Creek
03288-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.020		flat
03288-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.022		Creek
03288-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.022		flat
03288-D-IVI 03288-M-27	D-IVI M-27	859451.1276	431651.0666	0	0.5	0	0	2003	10/15/2003	sediment			0	0.024		flat
03288-IVI-27 03288-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2003		sediment	ECO 2003 Sampling Event	Fluorene Fluorene		0.022		flat
				_		_			10/15/2003		ECO 2003 Sampling Event		0			
03288-MG-B7 (C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.020		Creek
03289-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.007		Creek
03289-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.008		flat
03289-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.007		Creek
03289-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Fluorene	0	0.011		flat
03287-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.012		Creek
03287-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.020		Creek
03287-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.019		Creek
03287-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0.023	0.007		Creek
03287-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.020		Creek
03287-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0.050	0.034		Creek
03287-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.022		Creek
03287-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.020		Creek
03287-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0.057	0.037		Creek
03287-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0.26	0.10		Creek
03287-C-8	C-8	860276.9677	431859.9831	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.049		Creek
03287-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0.11	0.048		flat
03287-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.020		flat
03287-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.022		flat
03287-IVI-23 03287-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.022		flat
03287-IVI-28 03287-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0.030	0.012		flat
03287-W-46 03287-MG-D9 (C)	MG-D9(C)	860361.453	433516.1905	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event		0.030	0.007	 	Creek
03287-MG-D9 (C) 03287-MG-H7 (C)	MG-D9(C) MG-H7(C)	860361.453	432101.5693	0	0.5		0	2003				Indeno(1,2,3-cd)pyrene	0.058	0.039		Creek
	- (-)			-		0			10/14/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0			
03287-MG-K7 (C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0.18	0.020	l	Creek

Table B-17
2003 CDR Ecological Monitoring Sediment Sampling

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													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
03287-MG-N2 (C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0.16	0.056		Creek
03288-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0.029	0.007		Creek
03288-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.021		flat
03288-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.022		Creek
03288-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.022		flat
03288-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.020		Creek
03288-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0.048	0.007		Creek
03288-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.020		Creek
03288-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0.066	0.007		Creek
03288-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0.019	0.007		Creek
03288-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0.18	0.007		flat
03288-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.022		Creek
03288-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.024		flat
03288-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.022		flat
03288-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.008		flat
03288-MG-B7 (C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0.13	0.007		Creek
03289-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.007		Creek
03289-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.008		flat
03289-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.007		Creek
03289-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.007		flat
03287-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.011		Creek
03287-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.012		Creek
03287-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Naphthalene	1.2	0.020		Creek
03287-C-15	C-15	858072.859	430752.9654	0	_			2003	10/14/2003	sediment	ECO 2003 Sampling Event	·	0	0.038		
03287-C-16 03287-C-2	C-16	861080.089	432334.5556	0	0.5	0	0	2003	10/14/2003	sediment		Naphthalene	0	0.019		Creek Creek
		860471.4495	432334.5556	0	_			2003	10/14/2003		ECO 2003 Sampling Event	Naphthalene		0.020		
03287-C-3 03287-C-4	C-3 C-4	859884.5483	432449.4125	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.017		Creek
				-						sediment	ECO 2003 Sampling Event	Naphthalene				Creek
03287-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Naphthalene	1.1 0	0.039		Creek
03287-C-6	C-6	860499.2672	431263.8502	0	0.5			2003	10/14/2003	sediment	ECO 2003 Sampling Event	Naphthalene		0.018		Creek
03287-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.048		Creek
03287-C-8	C-8	860276.9677	431859.9831	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0.050	0.10		Creek
03287-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0.077	0.048		flat
03287-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0.070	0.041		flat
03287-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0.63	0.022		flat
03287-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.012		flat
03287-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.016		flat
03287-MG-D9 (C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0.057	0.039		Creek
03287-MG-H7 (C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.018		Creek
03287-MG-K7 (C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.020		Creek
03287-MG-N2 (C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.028		Creek
03288-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0.029	0.007		Creek
03288-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.021		flat
03288-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.022		Creek
03288-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.022		flat
03288-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.020		Creek
03288-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.011		Creek
03288-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.020		Creek
03288-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.018		Creek
03288-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.019		Creek
03288-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.020		flat
03288-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.022		Creek
03288-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.024		flat
03288-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.022		flat
03288-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.008		flat
03288-MG-B7 (C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.020		Creek
03289-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.007		Creek
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Table B-17
2003 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
03289-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.008	Description	flat
03289-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.008		Creek
03289-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Naphthalene	0	0.007		flat
03287-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.012		Creek
03287-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.020		Creek
03287-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0.024	0.020		Creek
03287-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.019		Creek
03287-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.020		Creek
03287-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.017		Creek
03287-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.022		Creek
03287-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0.034	0.039		Creek
03287-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.018		Creek
03287-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.048		Creek
03287-C-8	C-8	860276.9677	431859.9831	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.049		Creek
03287-M-21	M-21	860364,2789	431539.7603	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.024		flat
03287-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.020		flat
03287-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.022		flat
03287-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.012		flat
03287-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.016		flat
03287-MG-D9 (C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.020		Creek
03287-MG-H7 (C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.018		Creek
03287-MG-K7 (C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.020		Creek
03287-MG-N2 (C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.028		Creek
03288-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0.029	0.007		Creek
03288-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.021		flat
03288-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.022		Creek
03288-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.022		flat
03288-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.020		Creek
03288-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0.015	0.007		Creek
03288-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.020		Creek
03288-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.018		Creek
03288-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.019		Creek
03288-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0.15	0.007		flat
03288-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.022		Creek
03288-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.024		flat
03288-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.022		flat
03288-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.008		flat
03288-MG-B7 (C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.020		Creek
03289-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.007		Creek
03289-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.008		flat
03289-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.007		Creek
03289-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Phenanthrene	0	0.011		flat
03287-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Pyrene	0.018	0.024		Creek
03287-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Pyrene	0.093	0.020		Creek
03287-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Pyrene	0.20	0.038		Creek
03287-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Pyrene	0	0.019		Creek
03287-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Pyrene	0.084	0.039		Creek
03287-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Pyrene	0.13	0.034		Creek
03287-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Pyrene	0.13	0.043		Creek
03287-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Pyrene	0.13	0.039		Creek
03287-C-6 03287-C-7	C-6 C-7	860499.2672 860442.2898	431263.8502	0	0.5	0	0	2003	10/14/2003	sediment sediment	ECO 2003 Sampling Event	Pyrene	0.21 3.0	0.037		Creek
	C-7	860442.2898 860276.9677	431762.5368 431859.9831	0	0.5	0	0	2003	10/14/2003		ECO 2003 Sampling Event	Pyrene	0.081	0.10 0.10		Creek
03287-C-8 03287-M-21	C-8 M-21	860276.9677 860364.2789		0	0.5	0	0	2003	10/14/2003	sediment sediment	ECO 2003 Sampling Event	Pyrene	0.081	0.10		Creek
			431539.7603			_			10/14/2003		ECO 2003 Sampling Event	Pyrene				flat
03287-M-23	M-23 M-25	860262.3634	431847.4415	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Pyrene	0.070	0.041		flat flat
03287-M-25	IVI-25	860731.5776	432370.9569	0	0.5	U	U	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Pyrene	U	0.022	l	тыт

Table B-17
2003 CDR Ecological Monitoring Sediment Sampling

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													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
03287-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Pyrene	0.027	0.007		flat
03287-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Pyrene	0.065	0.007		flat
03287-MG-D9 (C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Pyrene	0.18	0.039		Creek
03287-MG-H7 (C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Pyrene	0.040	0.018		Creek
03287-MG-K7 (C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Pyrene	1.5	0.020		Creek
03287-MG-N2 (C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2003	10/14/2003	sediment	ECO 2003 Sampling Event	Pyrene	0.17	0.056		Creek
03288-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Pyrene	0.072	0.007		Creek
03288-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Pyrene	0.048	0.007		flat
03288-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Pyrene	0.087	0.007		Creek
03288-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Pyrene	0	0.022		flat
03288-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Pyrene	0.065	0.007		Creek
03288-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Pyrene	0.088	0.007		Creek
03288-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Pyrene	0	0.020		Creek
03288-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Pyrene	0	0.018		Creek
03288-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Pyrene	0.035	0.007		Creek
03288-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Pyrene	0.62	0.007		flat
03288-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Pyrene	0.029	0.007		Creek
03288-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Pyrene	0.028	0.007		flat
03288-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Pyrene	0.041	0.007		flat
03288-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Pyrene	0	0.008		flat
03288-MG-B7 (C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2003	10/15/2003	sediment	ECO 2003 Sampling Event	Pyrene	0.64	0.007		Creek
03289-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Pyrene	0.014	0.007		Creek
03289-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Pyrene	0	0.008		flat
03289-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Pyrene	0	0.007		Creek
03289-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2003	10/16/2003	sediment	ECO 2003 Sampling Event	Pyrene	0	0.011		flat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

Sample ID Location StateX StateY D D2 Post Ex Removed Year DateSampled Matrix Sampling Event Parameter (mg/kg) (mg	Description Setting
O4286-SD2C-1 SD2C-2 SD2C	Cree Cree
04286-SD2C-10 SD2C-10 859040.3761 431532.1659 O 0.5 O O 2004 10/12/2004 sediment ECO 2004 Sampling Event Aroclor-1268 8.0 1.9	Cree Cree
O4286-SD2C-2 SD2C-2 SD2C-2 S60249.8609 430935.4405 O O.5 O O D D D D D D D D	Cree Cree
04286-SD2C-3 SD2C-3 S5959.1289 431175.4789 O O.5 O O D.5 O O D.5 O D.5 O D.5	Cree Cree
04286-SD2C-4 SD2C-4 S59792.2985 431262.9782 O O.5 O O 2004 10/12/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.3 1.6 04286-SD2C-5 SD2C-5 S59761.3012 431323.4099 O O.5 O O 2004 10/12/2004 sediment ECO 2004 Sampling Event Aroclor-1268 O.17 O.03 O.2866-SD2C-6 SD2C-6 S59591.646 431640.5749 O O.5 O O 2004 10/12/2004 sediment ECO 2004 Sampling Event Aroclor-1268 O.17 O.03 O.2866-SD2C-7 SD2C-7 S59552.5823 431720.1008 O O O 2004 10/12/2004 sediment ECO 2004 Sampling Event Aroclor-1268 O.17 O.18 O.2866-SD2C-8 SD2C-8 S59393.67 431887.0728 O O O 2004 10/12/2004 sediment ECO 2004 Sampling Event Aroclor-1268 O.57 O.03 O.2866-SD2C-9 SD2C-9 S59294.4513 431740.6737 O O.5 O O 2004 10/12/2004 sediment ECO 2004 Sampling Event Aroclor-1268 O.57 O.03 O.2866-SD2C-1 SD2C-11 SD2C-11 SD2C-11 S59303.5013 431743.6737 O O.5 O O 2004 10/12/2004 sediment ECO 2004 Sampling Event Aroclor-1268 O.57 O.2867-SD2C-12 SD2C-12 S59048.3302 431536.5107 O O.5 O O 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 O.57 O.2867-SD2C-12 SD2C-12 S59048.3302 431536.5107 O O.5 O O 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 O.57 O.2867-SD2C-13 SD2C-13 S5905.5347 431434.8719 O O.5 O O 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 O.57 O.2867-SD2C-13 SD2C-13 S5905.5347 431434.8719 O O.5 O O 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 O.57 O.5867-SD2C-13 SD2C-13 S5905.5347 431434.8719 O O.5 O O 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 O.57 O.5867-SD2C-13 S5905.5347 431434.8719 O O.5 O O 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 O.57 O.5867-SD2C-13 S5905.5347 431434.8719 O O.5	Cree Cree
04286-SD2C-5 SD2C-5 S59761.3012 431323.4099 O O.5 O O 2004 10/12/2004 sediment ECO 2004 Sampling Event Aroclor-1268 O.17 O.03 O.286-SD2C-6 SD2C-6 S59591.646 431640.5749 O O.5 O O 2004 10/12/2004 sediment ECO 2004 Sampling Event Aroclor-1268 S.2 1.8 O.286-SD2C-7 SD2C-7 S5952.5823 431720.1008 O O.5 O O 2004 10/12/2004 sediment ECO 2004 Sampling Event Aroclor-1268 S.2 1.8 O.286-SD2C-8 S5939.67 431887.0728 O O O O 2004 10/12/2004 sediment ECO 2004 Sampling Event Aroclor-1268 O.57 O.03 O.286-SD2C-9 SD2C-9 S5924.4513 431740.6737 O O.5 O O 2004 10/12/2004 sediment ECO 2004 Sampling Event Aroclor-1268 O.57 O.03 O.286-SD2C-11 SD2C-11 SD2C-11 SD2C-12 S5904.8302 43158.5107 O O.5 O O 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 O.287-SD2C-12 SD2C-12 S5904.8302 43156.5107 O O.5 O O 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 O.287-SD2C-12 SD2C-12 S5904.8302 43156.5107 O O.5 O O 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 O.287-SD2C-13 SD2C-13 S5903.5347 431434.8719 O O.5 O O 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 O.287-SD2C-13 SD2C-13 S5903.5347 431434.8719 O O.5 O O 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 O.287-SD2C-13 SD2C-13 S5903.5347 431434.8719 O O.5 O O 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 O.287-SD2C-13 SD2C-13 S5903.5347 431434.8719 O O.5 O O 2004 10/13/2004 Sediment ECO 2004 Sampling Event Aroclor-1268 O.287-SD2C-13 SD2C-13 S5903.5347 431434.8719 O O.5 O O 2004 10/13/2004 Sediment ECO 2004 Sampling Event Aroclor-1268 O.287-SD2C-13 SD2C-13 S5903.5347 431434.8719 O O.5 O O 2004 10/13/2004 Sediment ECO 2004 Sampling Even	Cree Cree
04286-SD2C-6 SD2C-6 859591.646 431640.5749 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Aroclor-1268 5.2 1.8 04286-SD2C-7 SD2C-8 859595.2.5823 431720.1008 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.1 1.5 04286-SD2C-8 SD2C-8 859393.93.67 43187.0728 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.57 0.03 04286-SD2C-9 SD2C-9 859294.4513 431740.6737 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Aroclor-1268 3.5 1.7 04287-SD2C-11 SD2C-12 859043.302 431743.4674 0 0.5 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.3 1.5 04287-SD2C-12 SD2C-12	Cree Cree
04286-SD2C-7 SD2C-7 859552.5823 431720.1008 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.1 1.5 04286-SD2C-8 SD2C-8 859393.67 431887.0728 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.57 0.03 04286-SD2C-9 SD2C-9 859294.4513 431740.6737 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Aroclor-1268 3.5 1.7 04287-SD2C-11 SD2C-11 859303.5013 431743.4674 0 0.5 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.3 1.5 04287-SD2C-12 SD2C-12 859048.3302 431536.5107 0 0.5 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.4 1.5 04287-SD2C-13 SD2C-13 858935.5347	Cree Cree
04286-SD2C-8 SD2C-8 859393.67 431887.0728 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.57 0.03 04286-SD2C-9 SD2C-9 859294.4513 431740.6737 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Aroclor-1268 3.5 1.7 04287-SD2C-11 SD2C-11 859303.5013 431743.4674 0 0.5 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.3 1.5 04287-SD2C-12 SD2C-12 859048.3302 431536.5107 0 0.5 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.4 1.5 04287-SD2C-13 SD2C-13 858935.5347 431434.8719 0 0.5 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 4.9 1.6	Cree Cree Cree Cree Cree Cree
04286-SD2C-9 SD2C-9 859294.4513 431740.6737 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Aroclor-1268 3.5 1.7 04287-SD2C-11 SD2C-12 859943-301 431743.4674 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.3 1.5 04287-SD2C-12 SD2C-12 859043-3302 431536-5107 0 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.4 1.5 04287-SD2C-13 SD2C-13 858935.5347 431434.8719 0 0.5 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 4.9 1.6	Cree Cree Cree Cree
04287-SD2C-11 SD2C-11 859303.5013 431743.4674 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.3 1.5 04287-SD2C-12 SD2C-12 859048.3302 431536.5107 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 14 1.5 04287-SD2C-13 SD2C-13 858935.5347 431434.8719 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 4.9 1.6	Cree Cree Cree
04287-SD2C-12 SD2C-12 859048.3302 431536.5107 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 14 1.5 04287-SD2C-13 SD2C-13 858935.5347 431434.8719 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 4.9 1.6	Cree Cree
04287-SD2C-13 SD2C-13 858935.5347 431434.8719 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 4.9 1.6	Cree
	Cree
04287-SD2C-14 SD2C-14 S58842.7586 430270.5635 0 0.5 0 0 0.5 0 10 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.94 0.03	
04287-SD2C-15 SD2C-15 858838.6214 430003.6141 0 0.5 0 0 10 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 2.0 1.8	Cree
04287-SD2C-16 SD2C-16 858838.4642 429997.1002 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0 0.10	
04287-SD2C-17 SD2C-17 SD2C-17 859779.5981 431284.9135 0 0.5 0 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 2.8 1.5	Cree
04287-SD2C-18 SD2C-18 859945.873 431178.8822 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.9 1.6	Cree
04287-SD2C-19 SD2C-19 859261.7283 431330.6823 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.4 1.7	Cree
04287-SD2C-20 SD2C-20 859143.8683 431173.5778 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0 0.02	3 Cree
04287-SD2C-21 SD2C-21 859125.0641 430942.7767 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 3.1 0.03	3 Cree
04287-SD2C-22 SD2C-22 859221.3015 430815.9044 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 6.3 0.03	3 Cree
04287-SD2C-23 SD2C-23 859215.8159 430828.6605 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Aroclor-1268 9.0 0.03	3 Cree
04287-SD2C-24 SD2C-24 859218.7747 430821.1704 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Arcclor-1268 2.8 0.03	3 Cree
04287-SD2C-25 SD2C-25 859295.1697 430455.06 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Arcclor-1268 1.5 0.03	3 Cree
04287-SD2C-26 SD2C-17 859779.5981 431284.9135 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Arcclor-1268 2.4 0.03	B Dup of 04287-SD2C-17 Cree
04288-SD2M-1 SD2M-1 859064.2084 431618.3661 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Arcclor-1268 0.54 0.38	flat
04288-SD2M-10 SD2M-10 858955.0533 429822.9734 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Arcclor-1268 0.26 0.36	flat
04288-SD2M-11 SD2M-11 859954.887 430437.5853 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.26 0.38	flat
04288-SD2M-12 SD2M-12 859154.3094 431659.3606 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Arcclor-1268 0.42 0.36	flat
04288-SD2M-14 SD2M-14 860151.5575 430915.6772 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.54 0.40	flat
04288-SD2M-15 SD2M-15 858897.7541 430183.8702 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Arccior-1268 0.25 0.39	flat
04288-SD2M-16 SD2M-16 859813.4408 431386.3504 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Aroclor-1268 2.5 1.6	flat
04288-SD2M-18 SD2M-18 860102.6748 431182.345 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Arccior-1268 0.59 0.40	
04288-502M-2 S02M-2 S59545.277 431637.3511 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Arcclor-1268 0.38 0.33	
04288-502M-23 SD2M-23 860429-5698 431131.7403 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Arcclor-1268 0.75 0.46	
04288-502M-25	flat
04288-502M-5 S02M-5 S59829-4627 431457.2518 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.68 1.4	flat
	flat
04289-SD2M-17 SD2M-17 SD9317.7255 430112.7011 0 0.5 0 0 2004 10/15/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.62 1.9	flat
04289-502M-19	flat
04289-SD2M-20 SD2M-20 860158.4442 432242.2085 0 0.5 0 0 2004 10/15/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.8 1.9	flat
04289-SD2M-21 SD2M-21 859593.0942 430456.376 0 0.5 0 0 2004 10/15/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.64 0.44	
04289-SD2M-22 SD2M-22 859058.5171 431122.7992 0 0.5 0 0 2004 10/15/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.34 0.34	
04289-SD2M-24 SD2M-24 S59657.0695 429987.0932 0 0.5 0 0 2004 10/15/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.49 0.52	
04289-SD2M-3 SD2M-3 859807.8758 431831.9687 0 0.5 0 0 2004 10/15/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.91 0.33	flat
04289-SD2M-4 SD2M-4 858606.2478 430707.8031 0 0.5 0 0 2004 10/15/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0 0.11	flat
04289-SD2M-7 SD2M-7 860156.1913 432283.3455 0 0.5 0 0 2004 10/15/2004 sediment ECO 2004 Sampling Event Arcclor-1268 1.3 1.3	flat
04289-SD2M-8 SD2M-8 858642.2405 429734.4539 0 0.5 0 0 2004 10/15/2004 sediment ECO 2004 Sampling Event Arcolor-1268 0.13 0.34	flat
04289-SD2M-9 SD2M-9 858480.6827 430474.2869 0 0.5 0 0 2004 10/15/2004 sediment ECO 2004 Sampling Event Arcclor-1268 0.19 0.34	
04290-SD4M-1 SD4M-1 858170.2221 432586.7604 0 0.5 0 0 2004 10/16/2004 sediment ECO 2004 Sampling Event Arccior-1268 0.22 0.03	
04290-504M-10 SD4M-10 857513.6384 432850.4985 0 0.5 0 0 2004 10/16/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0 0.13	
04290-504M-19 SD4M-19 857977.3464 432250-1372 0 0.5 0 0 2004 10/16/2004 sediment ECQ 2004-3ampling Event Aroclor-1268 0.33 0.03	
04290-504M-20 SD4M-20 SD4M-20 SB8478-9012 433058.2722 0 0.5 0 0 2004 10/16/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0 0.13	
0429-S04M-25 S04M-25 858851.5826 433285.4998 0 0.5 0 0 2004 10/16/2004 sediment ECO 2004 Sampling Event Arcclor-1268 0.89 0.03	
04290-SD4M-4 SD4M-4 857889.4927 430766.3853 0 0.5 0 0 2004 10/16/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0 0.11	flat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04290-SD4M-5	SD4M-5	857844.5642	432864.5096	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0	0.14		flat
04290-SD4M-6	SD4M-6	858006.0588	430855.138	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0	0.16		flat
04290-SD4M-8	SD4M-8	856694.7277	433251.4898	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0	0.12		flat
04292-SD4M-11	SD4M-11	857082.7222	436195.785	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.60	0.033		flat
04292-SD4M-12	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	1.6	0.033		flat
04292-SD4M-13	SD4M-13	856843.8	435875.239	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0	0.033		flat
04292-SD4M-14	SD4M-14	857715.0152	435571.0941	0	0.5	0	0	2004	10/18/2004	sediment		Aroclor-1268	0.36	0.089		flat
04292-SD4M-15	SD4M-15			0	0.5	0	0	2004			ECO 2004 Sampling Event		0.30			
04292-SD4WI-15		857762.3439	437309.9326	0		0			10/18/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268		0.033		flat
	SD4M-16	858128.8977	435245.2816	Ŭ	0.5	ŭ	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.21	0.033		flat
04292-SD4M-17	SD4M-17	857562.5706	434347.7045	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0	0.11		flat
04292-SD4M-18	SD4M-18	858240.2451	435343.8834	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0	0.11		flat
04292-SD4M-2	SD4M-2	857375.5052	434990.5263	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.30	0.033		flat
04292-SD4M-22	SD4M-22	859303.9039	437006.4107	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	1.2	0.033		flat
04292-SD4M-23	SD4M-23	859426.2842	437175.0521	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	2.6	0.033		flat
04292-SD4M-24	SD4M-24	857039.5128	435918.4806	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0	0.12		flat
04292-SD4M-26	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	1.9	0.033	Dup of 04292-SD4M-12	flat
04292-SD4M-3	SD4M-3	858063.6538	436064.0538	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	1.9	0.033		flat
04292-SD4M-7	SD4M-7	857162.1923	436207.7428	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.32	0.033		flat
04292-SD4M-9	SD4M-9	858666.9503	435492.4027	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.28	0.033		flat
04293-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	19	3.0		Creek
04293-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	4.4	0.52		Creek
04293-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	19	4.1		Creek
04293-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	4.0	0.53		Creek
04293-C-5	C-4	859712.9989	432500.392	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	12	8		Creek
04293-C-5	C-6	860499.2672	431263.8502	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	41	15		Creek
04293-C-7	C-0	860442.2898	431762.5368	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	20	11		Creek
04293-C-7 04293-C-9	C-7	860524.8353	432270.5116	0	0.5	0	0	2004	10/19/2004				16	5.2		
	SD5M-10			Ť	0.5	0	0	2004		sediment	ECO 2004 Sampling Event	Aroclor-1268		0.43		Creek
04293-SD5M-10		853210.5807	429962.4606	0		-			10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.15			flat
04293-SD5M-11	SD5M-11	854216.58	429781.9239	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0	0.085		flat
04293-SD5M-13	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.24	0.46		flat
04293-SD5M-15	SD5M-15	853166.9657	430518.8917	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.13	0.39		flat
04293-SD5M-16	SD5M-16	853565.1606	430614.9758	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.11	0.40		flat
04293-SD5M-19	SD5M-19	852933.145	430476.0931	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.18	0.39		flat
04293-SD5M-2	SD5M-2	852436.7944	430419.4545	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0	0.083		flat
04293-SD5M-21	SD5M-21	854375.038	430760.6198	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0	0.080		flat
04293-SD5M-22	SD5M-22	853503.2046	428940.8316	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.23	0.37		flat
04293-SD5M-24	SD5M-24	853436.2903	429332.8667	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0	0.056		flat
04293-SD5M-25	SD5M-25	854056.6098	430398.892	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0	0.068		flat
04293-SD5M-26	SD5M-26	852712.2454	430106.0697	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.20	0.38		flat
04293-SD5M-28	SD5M-28	853880.3551	430063.3804	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0	0.074		flat
04293-SD5M-29	SD5M-29	854405.7214	431632.3374	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.18	0.35		flat
04293-SD5M-3	SD5M-3	853237.1769	431945.4922	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.18	0.46		flat
04293-SD5M-31	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.15	0.44		flat
04293-SD5M-4	SD5M-4	853396.6698	430648.6143	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.19	0.39		flat
04293-SD5M-7	SD5M-7	853256.0492	428313.5124	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.17	0.37		flat
04293-SD5M-9	SD5M-9	853669.342	430899.3295	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.10	0.39		flat
04294-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	2.4	0.55		Creek
04294-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	2.8	0.59		Creek
04294-C-13	C-13	860276.9677	431859.9831	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	13	7.3	1	Creek
04294-C-8 04294-M-28	C-8 M-28	858064.7063	431859.9831	0	0.5			2004	10/20/2004				0.72	0.24		flat
	MG-B7(C)	860572.0326	430617.0228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268		0.24		
04294-MG-B7(C)				Ü						sediment	ECO 2004 Sampling Event	Aroclor-1268	4.1			Creek
04294-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	21	8.5		Creek
04294-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	12	4.8		Creek
04294-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	10	2.0		Creek
04294-NOAA5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	4.7	0.89		flat
04294-NOAA6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.86	0.57		flat
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Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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SIGNATION SIGNATE SIGNATURE SIGNATION SIGNATURE SIGNAT	Samula ID	Location	CtataV	StateV	D1	D2	Doct Ev	Romovad	Voor	DataSampled	Matrix	Compling Event	Darameter			Description	Cotting
1.5954 1.5054 1										•				<u> </u>		Description	ŭ
Miles Mile																	
SQM-94-00-9-1																	
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GEAST 4009-18 SORAN 14 SEAST 12112 APPRILED 0 0 0 2004 167/07/2014 confurent Process 1200 0 0 0 0 0 0 0 0 0					0												
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SPINS-100-00-00-00-00-00-00-00-00-00-00-00-00					Ŭ		-										
DESPH-100-100-100-100-100-100-100-100-100-10					Ť		Ŭ							-			
DESPH 500M 67 SECHED 1 SECRED 1 SECHED 1 SECRED 1 SECH					Ŭ		ŭ							-			
0.0299-0.5094 0.0000-0.0000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000				427938.1174	0		0	0			sediment	ECO 2004 Sampling Event	Aroclor-1268				
0.3259-A.C. A.C. 0.5923-30117 0.3790.2741 0.0 0.	04294-SD5M-27	SD5M-27	855415.2227	429778.8716	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.42	0.48		flat
0.3255-0.4.M AM	04294-SD5M-6	SD5M-6	855234.5452	429340.7213	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0	0.11		flat
0.255 e.C. G. 0.5577.1254 0.4001.327 0.0 0	04295-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	1.3	0.26		Creek
\$4895-6.14	04295-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	1.1	0.27		flat
\$2595-616	04295-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	8.8	2.0		Creek
\$2395-C33	04295-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	1.2	0.26		flat
PASSES-CRE Co. Co. S85813-A7712 43254-2924 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	04295-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	18	3.8	İ	Creek
PASSES-CRE Co. Co. S85813-A7712 43254-2924 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	04295-C-33	C-33	861812.6686	433299,7291	0	0.5	0	0	2004					0	0.061		
Pages Cree					_												
M2295-M-125 M-25					0												
M295-M-46 M-46 8595551586 4355161905 0 0 5 0 0 2004 10/21/2004 sediment ECO 2005 sampling Event Arodon-1268 0.66 0.27 flat 10/255-M-46 M-48 861615324 313751231 0 0 5 0 0 2004 10/21/2004 sediment ECO 2005 sampling Event Arodon-1268 0.19 3.3 Croek 0.0255-SDM-10 SDM-					0	+											
0.929-M-AP M-AB 88-1163.324 413176.1231 0 0.5 0 0 0 2004 10/21/2004 sediment ECO.2004 Sampling Event Arcoco-1288 2.1 0.25 0.29 0.29 0.29 0.29 0.20 10/21/2004 sediment ECO.2004 Sampling Event Arcoco-1288 0.45 0.29 0.29 0.29 0.20 0.20 10/21/2004 sediment ECO.2004 Sampling Event Arcoco-1288 0.45 0.29 0.29 0.20 0.20 0.20 10/21/2004 sediment ECO.2004 Sampling Event Arcoco-1288 0.45 0.29 0.29 0.20 0.20 0.20 10/21/2004 10/21/2004 sediment ECO.2004 Sampling Event Arcoco-1288 0.80 0.44 0.29 0.25 0.20 0.20 0.20 10/21/2004 sediment ECO.2004 Sampling Event Arcoco-1288 0.80 0.44 0.29 0.25 0.20 0.20 10/21/2004 sediment ECO.2004 Sampling Event Arcoco-1288 0.80 0.44 0.29 0.25 0.20 0.20 10/21/2004 sediment ECO.2004 Sampling Event Arcoco-1288 0.80 0.44 0.29 0.25 0.20 0.20 10/21/2004 sediment ECO.2004 Sampling Event Arcoco-1288 0.80 0.44 0.29 0.25 0					0												
Fig. 2015 May					0	+										1	
50295-503M-10 503M-10 85006-5722 433348-5834 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Arcolor-1268 0.18 0.14 flat 50295-503M-16 503M-16 86005-5021 343345-50389 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Arcolor-1268 0.80 0.44 flat 60295-503M-16 503M-16 86005-6021 343845-50389 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Arcolor-1268 0.80 0.44 flat 60295-503M-3 503M-3 86148-2469 432885-1338 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Arcolor-1268 0.64 0.38 flat 60295-503M-3 503M-5 86072-53804 34344-3701 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Arcolor-1268 0.40 0.27 flat 60295-503M-7 503M-7 860973-3749 433127-6888 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Arcolor-1268 0.83 0.44 flat 60295-503M-7 503M-7 860973-3749 433127-6888 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Arcolor-1268 0.85 0.47 flat 60295-503M-7 503M-7 860973-3749 343127-6888 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Arcolor-1268 0.85 0.47 flat 60295-505M-3 503M-3 854576-2017 42920-0742 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Arcolor-1268 0.85 0.47 flat 60295-505M-3 503M-3 854576-2017 42920-0742 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Arcolor-1268 0.0 0.05 0.0 0.0 0.0 10/21/2004 sediment ECO 2004 Sampling Event Arcolor-1268 0.0 0.0 0.0 0.0 10/21/2004 sediment ECO 2004 Sampling Event Arcolor-1268 0.0 0.0 0.0 10/21/2004 sediment ECO 2004 Sampling Event Arcolor-1268 0.0 0.0 0.0 0.0 10/21/2004 sediment ECO 2004 Sampling Event Arcolor-1268 0.0 0.0 0.0 0.0 10/21/2004 sediment ECO 2004 Sampling Event Arc					0												
50295-539M-13 503M-13 503M-13 50305-5929 43350.188 0 0.5 0 0 2004 10/21/2004 sediment 5CO 2004 Smpling Event Aroclor-1268 0.18 0.04 0.48 flat 50295-539M-21 503M-21					0		-										
04295-503M-16																	
Degree Span							-										
0.295-503M-3 S03M-3 S03M-3 S03M-3 S03M-3 S03M-5 S04M					Ť												
Degree Spin							-										
DA295-SD3M-7 SD3M-7 860973-7489 33217-0888 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.65 0.47 flat DA295-SD5M-30 SD5M-30 S5M-30 S545-76-2017 429240-7942 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0 0.095 flat DA295-SD5M-3 SD5M-3 S4851-375 429120-2135 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0 0.095 flat DA295-SD5M-3 SD5M-3 S5M-3 S4851-375 429120-2135 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0 0.20 0.38 Dup of 04295-SD5M-8 flat DA295-SD5M-8 SD5M-8 S4851-375 429120-2135 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0 0.20 0.38 Dup of 04295-SD5M-8 flat DA295-SD5M-8 SD5M-8 S4851-375 429120-2135 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0 0.27 Graph G																	
DA295-SD3M-9 S03M-9 860864-9436 433197-6418 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Arodor-1268 1.6 0.28 flat DA295-SD5M-30 SD5M-30					0												
DA295-SDSM-30 SDSM-30 SS4576-2017 A29240-7942 0 0.5 0 0 2004 10/21/2004 Sediment ECO 2004 Sampling Event Arocio-1268 0.20 0.38 Dup of 04295-SDSM-8 flat DA295-SDSM-5 SDSM-8 S54831.375 429120.2135 0 0.5 0 0 2004 10/21/2004 Sediment ECO 2004 Sampling Event Arocio-1268 0.25 0.34 Dup of 04295-SDSM-8 flat DA295-SDSM-8 S4843.355-424 229120.2135 0 0.5 0 0 2004 10/21/2004 Sediment ECO 2004 Sampling Event Arocio-1268 0.25 0.34 Dup of 04295-SDSM-8 S4843.355-424 229120.2135 0 0.5 0 0 2004 10/21/2004 Sediment ECO 2004 Sampling Event Arocio-1268 0.15 0.27 Small Event Arocio-1268 0.15 0.27 Small Event Arocio-1268 0.15 0.27 Small Event Arocio-1268 0.15 0.27 Small Event Arocio-1268 0.15 0.27 Small Event Arocio-1268 0.15 0.27 Small Event Arocio-1268 0.15 0.27 Small Event Arocio-1268 0.15 0.27 Small Event Arocio-1268 0.15 0.27 Small Event Arocio-1268 0.15 0.27 Small Event Arocio-1268 0.15 0.27 Small Event Arocio-1268 0.15 0.27 Small Event Arocio-1268 0.15 0.27 Small Event Arocio-1268 0.15 0.27 Small Event Arocio-1268 0.15 0.27 Small Event Arocio-1268 0.15 0.27 Small Event Arocio-1268 0.15 0.27 Small Event Arocio-1268 0.15 0.27 Small Event Arocio-1268 0.15 0.27 Small Event Arocio-1268 0.25					0		-										
DA295-SDSM-32 SDSM-8 SS4831.375 429120.2135 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.20 0.38 Dup of 04295-SDSM-8 flat 0.4295-SDSM-5 SDSM-5 S54853.8215 429435.5024 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.25 0.34 Flat 0.4295-SDSM-8 S84831.375 42910.2135 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.25 0.34 Flat 0.4295-TCC TC-C 881698.7052 447270.2497 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0 0.064 Creek 0.4295-TCC TC-C 881698.7052 447270.2497 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0 0.064 Creek 0.4295-CC C-C 8856904.4226 432294.5919 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.71 0.50 Creek 0.4296-C-M C-C 8856904.4226 432294.5919 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.71 0.50 Creek 0.4296-C-M C-M 856878.8633 432244.6437 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.71 0.50 Creek 0.4296-C-M C-M 856878.8633 432244.6437 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.54 0.63 Flat 0.4296-D-C D-C 857384.8659 433899.8851 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.54 0.63 Flat 0.4296-D-M-(A) D-M 857382.2443 433916.6181 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.88 0.43 0.43 Creek 0.4296-D-M-(A) D-M 857382.2443 433916.6181 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.48 0.59 Dup of 04296-D-M flat 0.4296-D-M-(A) D-M 857382.2443 433916.6181 0 0.5 0 0 2004 10/22																	
DA295-SDSM-S SDSM-S S58853.8215 429425.5024 0 0.5 0 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.25 0.34 flat DA295-SDSM-8 S58873.375 429120.2135 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0 1.5 0.27 flat DA295-SDSM-8 S4831.375 429120.2135 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0 1.5 0.27 flat DA295-SDSM-8 S4893.375 447270.2497 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0 0.064 Creek DA295-C-C C-C S56904.4226 432294.5919 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0 0.067 flat DA296-C-C C-C S65904.4226 432294.5919 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0 1.0 0.67 flat DA296-C-C C-C S65904.4226 432294.5919 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.71 0.50 Creek DA296-C-M C-M S56878.8633 432244.6437 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.53 0.48 Dup of 04296-C-C Creek DA296-C-M C-M S5788.8659 43899.8851 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.53 0.48 Dup of 04296-C-C Creek DA296-D-M D-M S5782.2443 43916.6181 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.38 0.59 Day of 04296-D-M flat DA296-M-21 M-21 S60364.2789 431539.7603 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.48 0.59 Dup of 04296-D-M flat DA296-M-23 M-23 S60624.2789 431539.7603 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.48 0.59 Dup of 04296-D-M flat DA296-M-23 M-23 S60624.0391 431847.4415 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.3 0.66 f																	
Number N					0		ŭ									Dup of 04295-SD5M-8	
04295-TC-C					0		0	0			sediment	ECO 2004 Sampling Event	Aroclor-1268				
04295-TC-M	04295-SD5M-8	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.15	0.27		flat
04296-C-C	04295-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0	0.064		Creek
04296-C-C (A)	04295-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0	0.067		flat
04296-C-M	04296-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.71	0.50		Creek
O4296-D-C	04296-C-C (A)	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.53	0.48	Dup of 04296-C-C	Creek
04296-D-M	04296-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.54	0.63		flat
04296-D-M-(A) D-M 857382.2443 433916.6181 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 0.48 0.59 Dup of 04296-D-M flat 04296-M-21 M-21 860364.2789 431539.7603 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 5.2 2.8 0 flat ECO 2004 Sampling Event Arcolor-1268 5.3 2.9 0.6 0 flat ECO 2004 Sampling Event Arcolor-1268 5.3 3 0.6 0 flat ECO 2004 Sampling Event Arcolor-1268 5.3 3 0.6 0 flat ECO 2004 Sampling Event Arcolor-1268 5.3 3 0.6 0 flat ECO 2004 Sampling Event Arcolor-1268 5.3 3 0.6	04296-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.88	0.43		Creek
04296-M-21 M-21 860364.2789 431539.7603 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 5.2 2.8 flat 04296-M-23 M-23 860262.3634 431847.4415 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 6.0 5.7 flat 04296-M-27 M-27 859451.1276 431651.0666 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 1.3 0.66 flat 04296-NOAA-3 3-NOAA-G 860168.8491 432092.5715 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 1.5 0.59 flat 04296-SD3M-1 860649.0371 434059.483 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 2.1 0.66 flat 04296-SD3M-11 SD3M-11 861168.1451 434764.2747 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 1.9 0.72 flat 04296-SD3M-14 SD3M-14 860315.4745 433567.6289 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 1.9 0.72 flat 04296-SD3M-19 SD3M-19 860290.3284 432964.7637 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 0.54 0.75 flat 04296-SD3M-20 SD3M-20 860486.0661 434380.5218 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 1.2 0.66 flat 04296-SD3M-22 SD3M-22 860053.0623 433840.2974 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 1.3 0.66 flat 04296-SD3M-22 SD3M-23 860628.2975 434441.9119 0 0.5 0 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 1.3 0.69 flat 04296-SD3M-23 SD3M-23 860628.2975 434441.9119 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 1.3 0.69 flat 04296-SD3M-23 SD3M-23 860628.2975 434441.9119 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 1.3 0.69 flat	04296-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.38	0.59		flat
04296-M-21 M-21 860364.2789 431539.7603 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 5.2 2.8 flat 04296-M-23 M-23 860262.3634 431847.4415 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 6.0 5.7 flat 04296-M-27 M-27 859451.1276 431651.0666 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 1.3 0.66 flat 04296-NOAA-3 3-NOAA-G 860168.8491 432092.5715 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 1.5 0.59 flat 04296-SD3M-1 860649.0371 434059.483 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 2.1 0.66 flat 04296-SD3M-11 SD3M-11 861168.1451 434764.2747 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 1.9 0.72 flat 04296-SD3M-14 SD3M-14 860315.4745 433567.6289 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 1.9 0.72 flat 04296-SD3M-19 SD3M-19 860290.3284 432964.7637 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 0.54 0.75 flat 04296-SD3M-20 SD3M-20 860486.0661 434380.5218 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 1.2 0.66 flat 04296-SD3M-22 SD3M-22 860053.0623 433840.2974 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 1.3 0.66 flat 04296-SD3M-22 SD3M-23 860628.2975 434441.9119 0 0.5 0 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 1.3 0.69 flat 04296-SD3M-23 SD3M-23 860628.2975 434441.9119 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 1.3 0.69 flat 04296-SD3M-23 SD3M-23 860628.2975 434441.9119 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 1.3 0.69 flat	04296-D-M-(A)	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.48	0.59	Dup of 04296-D-M	flat
04296-M-23 M-23 860262.3634 431847.4415 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 6.0 5.7 flat 04296-M-27 M-27 859451.1276 431651.0666 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.3 0.66 flat 04296-NOAA-3 3-NOAA-G 860168.8491 432092.5715 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.5 0.59 flat 04296-SD3M-1 SD3M-1 860649.0371 434059.483 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 2.1 0.66 flat 04296-SD3M-11 SD3M-13 861168.1451 434764.2747 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.9	04296-M-21	M-21	860364,2789	431539.7603	0	0.5	0	0	2004		sediment		Aroclor-1268	5.2	2.8	·	flat
04296-MOA-3					0		0	0									
04296-SD3M-1 SD3M-1 860648.491 432092.5715 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 1.5 0.59 flat 04296-SD3M-1 SD3M-1 860649.0371 434059.483 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Arcolor-1268 2.1 0.66 flat ECO 2004 Sampling Event Arcolor-1268 2.1 0.66 flat ECO 2004 Sampling Event Arcolor-1268 2.1 0.66 flat ECO 2004 Sampling Event Arcolor-1268 2.1 0.66 flat ECO 2004 Sampling Event Arcolor-1268 2.1 0.66 flat ECO 2004 Sampling Event Arcolor-1268 2.1 0.66 flat ECO 2004 Sampling Event Arcolor-1268 2.1 0.66 flat ECO 2004 Sampling Event Arcolor-1268 2.1 0.66 flat ECO 2004 Sampling Event Arcolor-1268 2.1 0.66 flat ECO 2004 Sampling Event Arcolor-1268 2.1 0.66 flat ECO 2004 Sampling Event Arcolor-1268 2.1 0.66 flat ECO 2004 Sampling Event Arcolor-1268 2.1 0.66 flat ECO 2004 Sampling Event Arcolor-1268 2.1 0.66 flat ECO 2004 Sampling Event Arcolor-1268 2.1 0.66 flat ECO 2004 Sampling Event Arcolor-1268 2.1 0.66 flat ECO 2004 Sampling Event Arcolor-1268 2.1 0.66 flat ECO 2004 Sampling Event Arcolor-1268 2.2 0.66 flat ECO 2004 Sampling Event Arcolor-1268 2.3 0.66 flat ECO 2004 Sampling Event Arcolor-1268 2.3 0.66 flat ECO 2004 Sampling Event Arcolor-1268 2.3 0.66 flat ECO 2004 Sampling Event Arcolor-1268 2.3 0.69 flat ECO 2004 Sampling Event Arcolor-1268 2.3 0.69 flat ECO 2004 Sampling Event Arcolor-1268 2.3 0.69 flat ECO 2004 Sampling Event Arcolor-1268 2.3 0.69 flat ECO 2004 Sampling Event Arcolor-1268 2.3 0.69 flat ECO 2004 Sampling Event Arcolor-1268 2.3 0.69 flat ECO 2004 Sampling Event Arcolor-1268 2.3 0.69 flat ECO 2004 Sampling Event Arcolor-1268 2.3 0.69 flat ECO 2004 Sampling Event Arcolor-1268 2.3 0.69 flat ECO 2004 Sampling Event Arcolor-1268 2.3 0.69 flat ECO 2004 Sampling Event Arcolor-1268 2.3 0.69 flat ECO 2004 Sampling Event Arcolor-1268 2.3 0.69 flat ECO 2004 Sampling Event Arcolor-1268 2.3 0.69 flat ECO 2004 Sampling Event Arcolor-1268 2.3 0.69 flat ECO 2004 Sampling Event Arcolor-1268 2.3 0.69 flat ECO 2004 Sampling Event Arcolor-1268 2.3 0.69 flat ECO					0		0	0									
04296-SD3M-1 SD3M-1 860649.0371 434059.483 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 2.1 0.66 flat 04296-SD3M-11 SD3M-11 861168.1451 434764.2747 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.9 0.72 flat 04296-SD3M-14 SD3M-14 860315.4745 433567.6289 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.5 0.75 flat 04296-SD3M-19 SD3M-19 860290.3284 432964.7637 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.2 0.66 flat 04296-SD3M-20 SD3M-29 860486.0661 434380.5218 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268					0	+											
04296-SD3M-11 SD3M-11 861168.1451 434764.2747 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.9 0.72 flat 04296-SD3M-14 SD3M-14 860315.4745 433567.6289 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.54 0.75 flat 04296-SD3M-19 SD3M-19 860290.3284 432964.7637 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.2 0.66 flat 04296-SD3M-20 SD3M-20 860486.0661 434380.5218 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.3 0.66 flat 04296-SD3M-22 SD3M-22 860053.0623 43340.2974 0 0.5 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.3					0		-										
04296-SD3M-14 SD3M-14 860315.4745 433567.6289 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.54 0.75 flat 04296-SD3M-19 SD3M-19 860290.3284 432964.7637 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.2 0.66 flat 04296-SD3M-20 SD3M-20 860486.0661 434380.5218 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.3 0.66 flat 04296-SD3M-22 SD3M-22 860053.0623 433840.2974 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.85 0.75 flat 04296-SD3M-23 SD3M-23 860628.2975 434441.9119 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.3 0.69 flat					n												
04296-SD3M-19 SD3M-19 860290.3284 432964.7637 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.2 0.66 flat 04296-SD3M-20 SD3M-20 860486.0661 434380.5218 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.3 0.66 flat 04296-SD3M-22 SD3M-22 860053.0623 433840.2974 0 0.5 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.3 0.66 flat 04296-SD3M-23 SD3M-23 860628.2975 434441.9119 0 0.5 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.3 0.69 flat 04296-SD3M-23 SD3M-23 860628.2975 434441.9119 0 0.5 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.3 0.69 flat </td <td></td> <td></td> <td></td> <td></td> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td>					0											1	
04296-SD3M-20 SD3M-20 860486.0661 434380.5218 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.3 0.66 flat 04296-SD3M-22 SD3M-22 860053.0623 433840.2974 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.85 0.75 flat 04296-SD3M-23 SD3M-23 860628.2975 434441.9119 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.3 0.69 flat					0												
04296-SD3M-22 SD3M-22 860053.0623 433840.2974 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.85 0.75 flat 04296-SD3M-23 SD3M-23 860628.2975 434441.9119 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.3 0.69 flat					0		-										
04296-SD3M-23 SD3M-23 860628.2975 434441.9119 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 1.3 0.69 flat					0		-										
					Ü		_	-									
10/22/2004 sediment ECO 2004 Sampling Event Aroclor-1268 0.58 0.82 flat					0												
	U4296-SD3M-25	SD3M-25	860264.7177	433680.499	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.58	0.82	1	flat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

County ID		Ch. L. V	Ch. L. V	D1		D1 5	D	V	Data Canada d		Consulton France		Result (mg/kg)	Det Lim (mg/kg)	B darking	G-111
Sample ID 04296-SD3M-4	SD3M-4	StateX 861750.7158	StateY 435201.0253	0	D2	Post Ex	Removed 0	Year 2004	DateSampled 10/22/2004	Matrix sediment	Sampling Event ECO 2004 Sampling Event	Parameter Aroclor-1268	(mg/kg) 2.2	0.57	Description	Setting flat
04296-SD3M-8	SD3M-8	861612.3428	435489.8905	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	3.1	0.57		flat
04297-SD3M-12	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	2.4	0.72		flat
04297-SD3M-15	SD3M-12	860956.0635	435433.4222	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	3.9	0.78		flat
04297-SD3M-17	SD3M-17	859762.3983	434413.1562	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	1.1	0.59		flat
04297-SD3M-17	SD3M-17	860820.2931	435667.3864	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	3.0	0.72		flat
04297-SD3M-2	SD3M-2	859909.1338	432769.0543	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.95	0.57		flat
04297-SD3M-24	SD3M-24	861548.7047	435853.8965	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	1.5	0.69		flat
04297-SD3M-26	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	2.5	0.78	Dup of 04297-SD3M-12	flat
04297-SD3M-6	SD3M-6	860500.438	434787.2607	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	1.9	0.66		flat
04299-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	3.6	3.1		Creek
04299-C-101	C-101	859845.1434	433865.836	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.97	0.30		Creek
04299-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.72	0.34		Creek
04299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.18	0.34		Creek
04299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.67	0.40		Creek
04299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.26	0.32	İ	Creek
04299-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	1.2	0.48	İ	flat
04299-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	2.0	0.39	İ	flat
04300-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.40	0.66	İ	flat
04300-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.65	0.69		flat
04300-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0	0.055		flat
04301-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	1.1	0.52		flat
04301-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	1.0	0.59		flat
04301-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	1.4	0.63		flat
04301-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Aroclor-1268	0.87	0.75		flat
04286-SD2C-1	SD2C-1	860229.3931	430495.0308	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Mercury	2.0	0.020		Creek
04286-SD2C-10	SD2C-10	859040.3761	431532.1659	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Mercury	7.6	0.020		Creek
04286-SD2C-2	SD2C-2	860249.8609	430935.4405	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Mercury	0.73	0.020		Creek
04286-SD2C-3	SD2C-3	859959.1289	431175.4789	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Mercury	0.68	0.020		Creek
04286-SD2C-4	SD2C-4	859792.2985	431262.9782	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Mercury	0.29	0.020		Creek
04286-SD2C-5	SD2C-5	859761.3012	431323.4099	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Mercury	0.14	0.020		Creek
04286-SD2C-6	SD2C-6	859591.646	431640.5749	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Mercury	2.1	0.020		Creek
04286-SD2C-7	SD2C-7	859552.5823	431720.1008	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Mercury	0.58	0.020		Creek
04286-SD2C-8	SD2C-8	859393.67	431887.0728	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Mercury	0.38	0.020		Creek
04286-SD2C-9	SD2C-9	859294.4513	431740.6737	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Mercury	1.0	0.020		Creek
04287-SD2C-11	SD2C-11	859303.5013	431743.4674	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Mercury	3.6	0.020		Creek
04287-SD2C-12	SD2C-12	859048.3302	431536.5107	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Mercury	5.7	0.020		Creek
04287-SD2C-13	SD2C-13	858935.5347	431434.8719	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Mercury	1.6	0.020		Creek
04287-SD2C-14	SD2C-14	858842.7586	430270.5635	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Mercury	0.54 1.7	0.020 0.020		Creek
04287-SD2C-15 04287-SD2C-16	SD2C-15 SD2C-16	858838.6214 858838.4642	430003.6141 429997.1002	0	0.5	0	0	2004	10/13/2004 10/13/2004	sediment	ECO 2004 Sampling Event ECO 2004 Sampling Event	Mercury	2.0	0.020		Creek Creek
04287-SD2C-16	SD2C-16 SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Mercury	1.2	0.020		Creek
04287-SD2C-17 04287-SD2C-18	SD2C-17 SD2C-18	859779.5981 859945.873	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment sediment	ECO 2004 Sampling Event	Mercury Mercury	0.84	0.020		Creek
04287-SD2C-18	SD2C-18 SD2C-19	859261.7283	431178.8822	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Mercury	0.62	0.020		Creek
04287-SD2C-19	SD2C-19	859143.8683	431173.5778	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Mercury	0.043	0.020		Creek
04287-SD2C-21	SD2C-20	859125.0641	431173.3778	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Mercury	1.4	0.020		Creek
04287-SD2C-21	SD2C-21	859221.3015	430815.9044	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Mercury	1.7	0.020		Creek
04287-SD2C-23	SD2C-23	859215.8159	430828.6605	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Mercury	2.4	0.020		Creek
04287-SD2C-24	SD2C-23	859218.7747	430821.1704	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Mercury	2.6	0.020		Creek
04287-SD2C-25	SD2C-24	859295.1697	430455.06	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Mercury	0.86	0.020		Creek
04287-SD2C-26	SD2C-23	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Mercury	1.1	0.020	Dup of 04287-SD2C-17	Creek
04288-SD2M-1	SD2M-1	859064.2084	431618.3661	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Mercury	0.39	0.020	p o. o .zo, obze 1/	flat
04288-SD2M-10	SD2M-10	858955.0533	429822.9734	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Mercury	0.36	0.020		flat
04288-SD2M-11	SD2M-11	859954.887	430437.5853	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Mercury	0.51	0.020		flat
04288-SD2M-12	SD2M-12	859154.3094	431659.3606	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Mercury	0.38	0.020		flat
04288-SD2M-14	SD2M-14	860151.5575	430915.6772	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Mercury	0.43	0.020		flat
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Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
04288-SD2M-15	SD2M-15	858897.7541	430183.8702	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Mercury	0.32	0.020		flat
04288-SD2M-16	SD2M-16	859813.4408	431386.3504	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Mercury	0.63	0.020		flat
04288-SD2M-18	SD2M-18	860102.6748	431182.345	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Mercury	0.33	0.020		flat
04288-SD2M-2	SD2M-2	859545.277	431637.3511	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Mercury	0.36	0.020		flat
04288-SD2M-23	SD2M-23	860429.5698	431131.7403	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Mercury	1.4	0.020		flat
04288-SD2M-25	SD2M-25	860177.4119	430187.3678	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Mercury	1.1	0.020		flat
04288-SD2M-5	SD2M-5	859829.4627	431457.2518	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Mercury	0.27	0.020		flat
04288-SD2M-6	SD2M-6	858726.6837	430156.0489	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Mercury	0.29	0.020		flat
04289-SD2M-13	SD2M-13	860151.48	432345.3265	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Mercury	0.53	0.020		flat
04289-SD2M-17	SD2M-17	859317.7255	430112.7011	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Mercury	0.55	0.020		flat
04289-SD2M-19	SD2M-19	858354.669	432039.1334	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Mercury	0.40	0.020		flat
04289-SD2M-20	SD2M-20	860158.4442	432242.2085	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Mercury	0.96	0.020		flat
04289-SD2M-21	SD2M-21	859593.0942	430456.376	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Mercury	0.46	0.020		flat
04289-SD2M-22	SD2M-22	859058.5171	431122.7992	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Mercury	0.31	0.020		flat
04289-SD2M-24	SD2M-24	859657.0695	429987.0932	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Mercury	0.98	0.020		flat
04289-SD2M-3	SD2M-3	859807.8758	431831.9687	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Mercury	0.83	0.020		flat
04289-SD2M-4	SD2M-4	858606.2478	430707.8031	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Mercury	0.31	0.020		flat
04289-SD2M-7	SD2M-7	860156.1913	432283.3455	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Mercury	0.99	0.020		flat
04289-SD2M-8	SD2M-8	858642.2405	429734.4539	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Mercury	0.32	0.020		flat
04289-SD2M-9	SD2M-9	858480.6827	430474.2869	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Mercury	0.18	0.020		flat
04290-SD4M-1	SD4M-1	858170.2221	432586.7604	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Mercury	0.34	0.020		flat
04290-SD4M-10	SD4M-10	857513.6384	432850.4985	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Mercury	0.37	0.020		flat
04290-SD4M-19	SD4M-19	857977.3464	432250.1372	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Mercury	0.47	0.020		flat
04290-SD4M-20	SD4W-19	858478.9012	433058.2722	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Mercury	0.47	0.020		flat
04290-SD4M-21	SD4W-21	857850.0784	431496.708	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Mercury	0.23	0.020		flat
04290-SD4M-25	SD4M-25	858851.5826	433285.4998	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Mercury	1.3	0.020		flat
04290-SD4M-4	SD4W-4	857889.4927	430766.3853	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Mercury	0.18	0.020		flat
04290-SD4M-5	SD4M-5	857844.5642	432864.5096	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Mercury	0.40	0.020		flat
04290-SD4M-6	SD4M-6	858006.0588	430855.138	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Mercury	0.46	0.020		flat
04290-SD4M-8	SD4M-8	856694.7277	433251.4898	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Mercury	0.19	0.020		flat
04290-3D4M-8	SD4M-11	857082.7222	436195.785	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Mercury	0.19	0.020		flat
04292-SD4M-12	SD4W-11 SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Mercury	0.82	0.020		flat
04292-SD4M-13	SD4W-13	856843.8	435875.239	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Mercury	0.39	0.020		flat
04292-SD4M-14	SD4W-13	857715.0152	435571.0941	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Mercury	0.13	0.020		flat
04292-SD4M-15	SD4M-15	857762.3439	437309.9326	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Mercury	0.54	0.020		flat
04292-SD4M-16	SD4M-16	858128.8977	435245.2816	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Mercury	0.25	0.020		flat
04292-SD4M-17	SD4M-17	857562.5706	434347.7045	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Mercury	0.31	0.020		flat
04292-SD4M-18	SD4M-18	858240.2451	435343.8834	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Mercury	0.42	0.020		flat
04292-SD4M-2	SD4M-2	857375.5052	434990.5263	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Mercury	0.51	0.020		flat
04292-SD4M-22	SD4M-22	859303.9039	437006.4107	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Mercury	0.86	0.020		flat
04292-SD4M-23	SD4M-23	859426.2842	437175.0521	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Mercury	1.6	0.020		flat
04292-SD4M-24	SD4M-24	857039.5128	435918.4806	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Mercury	0.35	0.020		flat
04292-SD4M-26	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Mercury	1.4	0.020	Dup of 04292-SD4M-12	flat
04292-SD4M-3	SD4M-3	858063.6538	436064.0538	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Mercury	0.84	0.020	Dup 01 04232 3D4W1 12	flat
04292-SD4M-7	SD4M-7	857162.1923	436207.7428	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Mercury	0.42	0.020		flat
04292-SD4M-9	SD4M-9	858666.9503	435492.4027	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Mercury	0.42	0.020		flat
04293-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	4.0	0.020		Creek
04293-C-1	C-1	861080.089	432331.1481	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	3.3	0.020		Creek
04293-C-2 04293-C-3	C-2	860471.4495	432334.5556	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	8.5	0.020		Creek
04293-C-3 04293-C-4	C-3	859884.5483	432449.4125	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	1.7	0.020		Creek
04293-C-5	C-4 C-5	859712.9989	432449.4125	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	2.1	0.020		Creek
04293-C-5 04293-C-6	C-5	860499.2672	431263.8502	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	11	0.020		Creek
04293-C-6 04293-C-7	C-6	860442.2898	431762.5368	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	18	0.020		Creek
04293-C-7 04293-C-9	C-7	860524.8353	431762.5368	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	4.2	0.020		Creek
04293-C-9 04293-SD5M-10	SD5M-10	853210.5807	429962.4606	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	0.18	0.020		flat
04293-SD5M-10 04293-SD5M-11	SD5M-10 SD5M-11	853210.5807 854216.58	429962.4606	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	0.18	0.020		flat
044232-3D3IAI-TT	2D2IAI-11	034210.38	427/01.7239	U	0.3	U	U	2004	10/13/2004	seument	ECO 2004 Sampling EVERL	iviercury	0.023	0.020	l	IIdt

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
04293-SD5M-13	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	0.18	0.020		flat
04293-SD5M-15	SD5M-15	853166.9657	430518.8917	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	0.25	0.020		flat
04293-SD5M-16	SD5M-16	853565.1606	430614.9758	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	0.23	0.020		flat
04293-SD5M-19	SD5M-19	852933.145	430476.0931	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	0.26	0.020		flat
04293-SD5M-2	SD5M-2	852436.7944	430419.4545	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	0.042	0.020		flat
04293-SD5M-21	SD5M-21	854375.038	430760.6198	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	0.044	0.020		flat
04293-SD5M-22	SD5M-22	853503.2046	428940.8316	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	0.24	0.020	İ	flat
04293-SD5M-24	SD5M-24	853436.2903	429332.8667	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	0	0.020	İ	flat
04293-SD5M-25	SD5M-25	854056.6098	430398.892	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	0.052	0.020		flat
04293-SD5M-26	SD5M-26	852712.2454	430106.0697	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	0.28	0.020		flat
04293-SD5M-28	SD5M-28	853880.3551	430063.3804	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	0.036	0.020		flat
04293-SD5M-29	SD5M-29	854405.7214	431632.3374	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	0.20	0.020		flat
04293-SD5M-3	SD5M-3	853237.1769	431945.4922	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	0.23	0.020		flat
04293-SD5M-31	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	0.17	0.020		flat
04293-SD5M-4	SD5M-4	853396.6698	430648.6143	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	0.22	0.020		flat
04293-SD5M-7	SD5M-7	853256.0492	428313.5124	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	0.22	0.020		flat
04293-SD5M-9	SD5M-9	853669.342	430899.3295	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Mercury	0.13	0.020		flat
04294-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Mercury	1.7	0.020	•	Creek
04294-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Mercury	1.2	0.020		Creek
04294-C-15	C-8	860276.9677	431859.9831	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Mercury	8.5	0.020		Creek
04294-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Mercury	0.22	0.020		flat
04294-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Mercury	2.5	0.020		Creek
	MG-D9(C)	860361.453	432211.5673	0	0.5	0	0	2004	10/20/2004			·	5.4	0.020		
04294-MG-D9(C)				0	_					sediment	ECO 2004 Sampling Event	Mercury	0.82			Creek
04294-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Mercury		0.020		Creek
04294-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	0.5			2004	10/20/2004 10/20/2004	sediment	ECO 2004 Sampling Event	Mercury	3.0 0.98	0.020 0.020		Creek
04294-NOAA5	5-NOAA-G	859688.2182	432470.0368	0		0	0			sediment	ECO 2004 Sampling Event	Mercury				flat
04294-NOAA6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Mercury	0.84	0.020		flat
04294-NOAA7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Mercury	0.82	0.020		flat
04294-NOAA8	8-NOAA-G	859138.6073	431731.5619	0	0.5	_	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Mercury	0.86	0.020		flat
04294-NOAA9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Mercury	0.56	0.020		flat
04294-SD5M-1	SD5M-1	852834.7473	431298.4082	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Mercury	0.080	0.020		flat
04294-SD5M-12	SD5M-12	855489.7148	430717.7829	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Mercury	0.33	0.020		flat
04294-SD5M-14	SD5M-14	854417.1817	428709.6924	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Mercury	0.22	0.020		flat
04294-SD5M-17	SD5M-17	854864.3278	431234.1228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Mercury	0.20	0.020		flat
04294-SD5M-18	SD5M-18	854759.762	428519.4486	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Mercury	0.30	0.020		flat
04294-SD5M-20	SD5M-20	854670.3191	428219.4515	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Mercury	0.21	0.020		flat
04294-SD5M-23	SD5M-23	853876.643	427938.1174	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Mercury	0.30	0.020		flat
04294-SD5M-27	SD5M-27	855415.2227	429778.8716	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Mercury	0.22	0.020		flat
04294-SD5M-6	SD5M-6	855234.5452	429340.7213	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Mercury	0.18	0.020		flat
04295-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	0.79	0.020		Creek
04295-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	1.1	0.020		flat
04295-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	1.2	0.020		Creek
04295-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	0.52	0.020		flat
04295-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	3.4	0.020		Creek
04295-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	0.044	0.020		Creek
04295-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	0.30	0.020		Creek
04295-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	0	0.020		Creek
04295-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	1.2	0.020		flat
04295-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	0.38	0.020		flat
04295-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	2.5	0.020		flat
04295-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	7.6	0.020		Creek
04295-SD3M-10	SD3M-10	861056.7372	433343.8534	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	0.39	0.020		flat
04295-SD3M-13	SD3M-13	860950.9529	433550.1898	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	0.19	0.020		flat
04295-SD3M-16	SD3M-16	860035.6938	433150.9572	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	0.57	0.020		flat
04295-SD3M-21	SD3M-21	860656.9421	434988.7541	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	0.58	0.020		flat
04295-SD3M-3	SD3M-3	861436.2469	432989.1328	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	0.69	0.020		flat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04295-SD3M-5	SD3M-5	860725.3804	433440.3701	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	0.54	0.020		flat
04295-SD3M-7	SD3M-7	860973.7439	433217.0988	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	0.80	0.020		flat
04295-SD3M-9	SD3M-9	860864.9436	433197.6418	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	0.92	0.020		flat
04295-SD5M-30	SD5M-30	854576.2017	429240.7942	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	0.099	0.020		flat
04295-SD5M-32	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	0.27	0.020	Dup of 04295-SD5M-8	flat
04295-SD5M-5	SD5M-5	854853.8215	429435.5024	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	0.30	0.020	5 dp 6: 6:233 555 6	flat
04295-SD5M-8	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	0.14	0.020		flat
04295-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	0.026	0.020		Creek
04295-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Mercury	0.048	0.020		flat
04296-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Mercury	0.63	0.020		Creek
04296-C-C (A)	C-C	856904.4226 856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004		ECO 2004 Sampling Event		0.59	0.020	Dup of 04296-C-C	Creek
04296-C-C (A)	C-M	856878.8633	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Mercury	0.33	0.020	Dup 01 04296-C-C	flat
				0		,				sediment		Mercury				
04296-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Mercury	0.68	0.020		Creek
04296-D-M	D-M	857382.2443	433916.6181	0	0.5	ŭ		2004	10/22/2004	sediment	ECO 2004 Sampling Event	Mercury	0.30	0.020		flat
04296-D-M-(A)	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Mercury	0.38	0.020	Dup of 04296-D-M	flat
04296-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Mercury	3.2	0.020		flat
04296-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Mercury	2.1	0.020		flat
04296-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Mercury	0.76	0.020		flat
04296-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Mercury	2.9	0.020		flat
04296-SD3M-1	SD3M-1	860649.0371	434059.483	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Mercury	1.4	0.020		flat
04296-SD3M-11	SD3M-11	861168.1451	434764.2747	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Mercury	3.6	0.020		flat
04296-SD3M-14	SD3M-14	860315.4745	433567.6289	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Mercury	0.78	0.020		flat
04296-SD3M-19	SD3M-19	860290.3284	432964.7637	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Mercury	0.65	0.020		flat
04296-SD3M-20	SD3M-20	860486.0661	434380.5218	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Mercury	1.1	0.020		flat
04296-SD3M-22	SD3M-22	860053.0623	433840.2974	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Mercury	0.75	0.020		flat
04296-SD3M-23	SD3M-23	860628.2975	434441.9119	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Mercury	0.97	0.020		flat
04296-SD3M-25	SD3M-25	860264.7177	433680.499	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Mercury	0.88	0.020		flat
04296-SD3M-4	SD3M-4	861750.7158	435201.0253	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Mercury	1.5	0.020		flat
04296-SD3M-8	SD3M-8	861612.3428	435489.8905	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Mercury	2.0	0.020		flat
04297-SD3M-12	SD3M-12	860711.3526	435380,9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Mercury	3.8	0.020		flat
04297-SD3M-15	SD3M-15	860956.0635	435433,4222	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Mercury	1.7	0.020		flat
04297-SD3M-17	SD3M-17	859762.3983	434413.1562	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Mercury	0.64	0.020		flat
04297-SD3M-18	SD3M-18	860820.2931	435667.3864	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Mercury	1.6	0.020		flat
04297-SD3M-2	SD3M-2	859909.1338	432769.0543	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Mercury	0.71	0.020		flat
04297-SD3M-24	SD3M-24	861548.7047	435853.8965	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Mercury	1.8	0.020		flat
04297-SD3M-26	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Mercury	2.3	0.020	Dup of 04297-SD3M-12	flat
04297-SD3M-20	SD3M-12	860500.438	434787.2607	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Mercury	0.78	0.020	Dup 01 04297-3D3IVI-12	flat
04297-5D3W-6	C-100			0	0.5	0	0	2004					3.3	0.020		
		861028.1757	435629.6279	0					10/25/2004	sediment	ECO 2004 Sampling Event	Mercury				Creek
04299-C-101	C-101	859845.1434	433865.836	-	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Mercury	0.53	0.020		Creek
04299-C-102	C-102	859041.427	435839.79	0	0.5	,	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Mercury	0.73	0.020		Creek
04299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Mercury	0.16	0.020		Creek
04299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Mercury	0.51	0.020		Creek
04299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Mercury	0.20	0.020		Creek
04299-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Mercury	1.0	0.020		flat
04299-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Mercury	0.55	0.020		flat
04300-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Mercury	0.38	0.020		flat
04300-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Mercury	0.45	0.020		flat
04300-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Mercury	0	0.020		flat
04301-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Mercury	0.40	0.020		flat
04301-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Mercury	0.65	0.020		flat
04301-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Mercury	0.69	0.020		flat
04301-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Mercury	0.54	0.020		flat
04286-SD2C-1	SD2C-1	860229.3931	430495.0308	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Lead	25	0.50		Creek
04286-SD2C-10	SD2C-10	859040.3761	431532.1659	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Lead	31	0.50		Creek
04286-SD2C-2	SD2C-2	860249.8609	430935.4405	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Lead	25	0.50		Creek
04286-SD2C-3	SD2C-3	859959.1289	431175.4789	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Lead	22	0.50		Creek
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Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

Sample ID Location StateX StateY D1 D2 Post Ex Removed Year DateSampled Matrix Sampling Event Parameter (mg/kg) <t< th=""><th>et Lim ng/kg) 0.50 0.50</th><th>Description</th><th>Setting</th></t<>	et Lim ng/kg) 0.50 0.50	Description	Setting
04286-SD2C-4 SD2C-4 859792.2985 431262.9782 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Lead 19 0 0 04286-SD2C-5 SD2C-5 859761.3012 431323.4099 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Lead 27 0 0 04286-SD2C-6 SD2C-6 859591.646 431640.5749 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Lead 29 0 0	0.50 0.50	Description	
04286-SD2C-5 SD2C-5 859761.3012 431323.4099 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Lead 27 0 0 04286-SD2C-6 SD2C-6 859591.646 431640.5749 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Lead 29 0 0	0.50		
04286-SD2C-6 SD2C-6 859591.646 431640.5749 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Lead 29 0			Creek
			Creek
04286-SD2C-7 SD2C-7 S59552.5823 431720.1008 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Lead 18 0	0.50		Creek
	0.50		Creek
	0.50		Creek
04286-SD2C-9 SD2C-9 S59294.4513 431740.6737 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Lead 24 0	0.50		Creek
04287-SD2C-11 SD2C-11 859303.5013 431743.4674 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Lead 22 0	0.50		Creek
04287-SD2C-12 SD2C-12 859048.3302 431536.5107 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Lead 28 0	0.50		Creek
04287-SD2C-13 SD2C-13 858935.5347 431434.8719 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Lead 27 0	0.50		Creek
04287-SD2C-14 SD2C-14 S58842.7586 430270.5635 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Lead 27 0	0.50		Creek
04287-SD2C-15 SD2C-15 858838.6214 430003.6141 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Lead 32 0	0.50		Creek
04287-SD2C-16 SD2C-16 858838.4642 429997.1002 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Lead 32 0	0.50		Creek
04287-SD2C-17 SD2C-17 859779.5981 431284.9135 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Lead 24 0	0.50		Creek
04287-SD2C-18 SD2C-18 859945.873 431178.8822 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Lead 22 0	0.50		Creek
04287-SD2C-19 SD2C-19 859261.7283 431330.6823 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Lead 20 0	0.50		Creek
	0.50	Dup of 04287-SD2C-17	Creek
	0.50	Dup 0: 0 :207 3D20 17	flat
	0.50		flat
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	0.50		flat
	0.50		flat
04290-SD4M-6 SD4M-6 858006.0588 430855.138 0 0.5 0 0 2004 10/16/2004 sediment ECO 2004 Sampling Event Lead 16 0	0.50		flat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1		Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
04290-SD4M-8	SD4M-8	856694.7277	433251.4898	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Lead	16	0.50		flat
04292-SD4M-11	SD4M-11	857082.7222	436195.785	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Lead	32	0.50		flat
04292-SD4M-12	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Lead	20	0.50		flat
04292-SD4M-13	SD4M-13	856843.8	435875.239	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Lead	11	0.50		flat
04292-SD4M-14	SD4M-14	857715.0152	435571.0941	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Lead	18	0.50		flat
04292-SD4M-15	SD4M-15	857762.3439	437309.9326	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Lead	21	0.50		flat
04292-SD4M-16	SD4M-16	858128.8977	435245.2816	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Lead	16	0.50		flat
04292-SD4M-17	SD4M-17	857562.5706	434347.7045	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Lead	12	0.50		flat
04292-SD4M-18	SD4M-18	858240.2451	435343.8834	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Lead	12	0.50		flat
04292-SD4M-2	SD4M-2	857375.5052	434990.5263	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Lead	28	0.50		flat
04292-SD4M-22	SD4M-22	859303.9039	437006.4107	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Lead	15	0.50		flat
04292-SD4M-23	SD4M-23	859426.2842	437175.0521	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Lead	13	0.50		flat
04292-SD4M-24	SD4M-24	857039.5128	435918.4806	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Lead	13	0.50		flat
04292-SD4M-26	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Lead	24	0.50	Dup of 04292-SD4M-12	flat
04292-SD4M-3	SD4M-3	858063.6538	436064.0538	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Lead	23	0.50		flat
04292-SD4M-7	SD4M-7	857162.1923	436207.7428	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Lead	23	0.50		flat
04292-SD4M-9	SD4M-9	858666.9503	435492.4027	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Lead	15	0.50		flat
04293-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	18	0.50		Creek
04293-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	23	0.50		Creek
04293-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	19	0.50		Creek
04293-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	29	0.50		Creek
04293-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	28	0.50		Creek
04293-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	27	0.50		Creek
04293-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	29	0.50		Creek
04293-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	29	0.50		Creek
04293-SD5M-10	SD5M-10	853210.5807	429962.4606	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	11	0.50		flat
04293-SD5M-11	SD5M-11	854216.58	429781.9239	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	5.6	0.50		flat
04293-SD5M-13	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	14	0.50		flat
04293-SD5M-15	SD5M-15	853166.9657	430518.8917	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	17	0.50		flat
04293-SD5M-16	SD5M-16	853565.1606	430614.9758	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	10	0.50		flat
04293-SD5M-19	SD5M-19	852933.145	430476.0931	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	11	0.50		flat
04293-SD5M-2	SD5M-2	852436.7944	430419.4545	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	12	0.50		flat
04293-SD5M-21	SD5M-21	854375.038	430760.6198	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	10	0.50		flat
04293-SD5M-22	SD5M-22	853503.2046	428940.8316	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	16	0.50		flat
04293-SD5M-24	SD5M-24	853436.2903	429332.8667	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	3.1	0.50		flat
04293-SD5M-25	SD5M-25	854056.6098	430398.892	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	6.2	0.50		flat
04293-SD5M-26	SD5M-26	852712.2454	430106.0697	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	17	0.50		flat
04293-SD5M-28	SD5M-28	853880.3551	430106.0697	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	6.3	0.50		flat
04293-SD5M-29	SD5M-29	854405.7214	431632.3374	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	18	0.50		flat
04293-SD5M-3	SD5M-3	853237.1769	431945.4922	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	17	0.50		flat
04293-SD5M-31	SD5M-13	853288.704	431943.4922	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	12	0.50		flat
	SD5M-4		430648.6143	0	0.5	0		2004								
04293-SD5M-4		853396.6698		0			0		10/19/2004	sediment	ECO 2004 Sampling Event	Lead	12	0.50		flat
04293-SD5M-7	SD5M-7	853256.0492	428313.5124		0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	14	0.50		flat
04293-SD5M-9	SD5M-9	853669.342	430899.3295	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Lead	7.7	0.50		flat
04294-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Lead	26	0.50		Creek
04294-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Lead	28	0.50		Creek
04294-C-8	C-8	860276.9677	431859.9831	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Lead	23	0.50		Creek
04294-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Lead	5.8	0.50		flat
04294-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Lead	32	0.50		Creek
04294-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Lead	28	0.50		Creek
04294-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Lead	34	0.50		Creek
04294-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Lead	46	0.50		Creek
04294-NOAA5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Lead	29	0.50		flat
04294-NOAA6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Lead	29	0.50		flat
04294-NOAA7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Lead	25	0.50		flat
04294-NOAA8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Lead	22	0.50		flat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04294-NOAA9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Lead	28	0.50		flat
04294-SD5M-1	SD5M-1	852834.7473	431298.4082	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Lead	13	0.50	İ	flat
04294-SD5M-12	SD5M-12	855489.7148	430717.7829	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Lead	21	0.50	İ	flat
04294-SD5M-14	SD5M-14	854417.1817	428709.6924	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Lead	19	0.50		flat
04294-SD5M-17	SD5M-17	854864.3278	431234.1228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Lead	18	0.50		flat
04294-SD5M-18	SD5M-18	854759.762	428519.4486	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Lead	26	0.50		flat
04294-SD5M-20	SD5M-20	854670.3191	428219.4515	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Lead	15	0.50		flat
04294-SD5M-23	SD5M-23	853876.643	427938.1174	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Lead	20	0.50		flat
04294-SD5M-27	SD5M-27	855415.2227	429778.8716	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Lead	15	0.50		flat
04294-SD5M-6	SD5M-6	855234.5452	429340.7213	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Lead	19	0.50		flat
04295-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Lead	16	0.50		Creek
04295-A-C		859233.0117 859231.5904	433747.0377	0	0.5	0	0	2004	10/21/2004				16	0.50		
	A-M			0						sediment	ECO 2004 Sampling Event	Lead				flat
04295-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Lead	14	0.50		Creek
04295-B-M	B-M	858753.2937	434024.161	0	0.5	ŭ		2004	10/21/2004	sediment	ECO 2004 Sampling Event	Lead	12	0.50		flat
04295-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Lead	26	0.50		Creek
04295-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Lead	8.9	0.50		Creek
04295-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Lead	13	0.50		Creek
04295-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Lead	2.2	0.50		Creek
04295-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Lead	14	0.50		flat
04295-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Lead	15	0.50		flat
04295-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Lead	15	0.50		flat
04295-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Lead	23	0.50		Creek
04295-SD3M-10	SD3M-10	861056.7372	433343.8534	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Lead	12	0.50		flat
04295-SD3M-13	SD3M-13	860950.9529	433550.1898	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Lead	16	0.50		flat
04295-SD3M-16	SD3M-16	860035.6938	433150.9572	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Lead	22	0.50		flat
04295-SD3M-21	SD3M-21	860656.9421	434988.7541	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Lead	16	0.50		flat
04295-SD3M-3	SD3M-3	861436.2469	432989.1328	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Lead	17	0.50		flat
04295-SD3M-5	SD3M-5	860725.3804	433440.3701	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Lead	18	0.50		flat
04295-SD3M-7	SD3M-7	860973.7439	433217.0988	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Lead	15	0.50		flat
04295-SD3M-9	SD3M-9	860864.9436	433197.6418	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Lead	10	0.50		flat
04295-SD5M-30	SD5M-30	854576.2017	429240,7942	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Lead	9.6	0.50		flat
04295-SD5M-32	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Lead	20	0.50	Dup of 04295-SD5M-8	flat
04295-SD5M-5	SD5M-5	854853.8215	429435.5024	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Lead	20	0.50	5 up 6: 6:255 555 ii. 6	flat
04295-SD5M-8	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Lead	15	0.50		flat
04295-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Lead	8.0	0.50		Creek
04295-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Lead	13	0.50	+	flat
04296-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Lead	29	0.50	•	Creek
04296-C-C (A)	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Lead	27	0.50	Dup of 04296-C-C	Creek
04296-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Lead	25	0.50	Dup 01 04230-e-c	flat
04296-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Lead	27	0.50		Creek
04296-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment		Lead	24	0.50		flat
				_							ECO 2004 Sampling Event				D f.04205 D.14	
04296-D-M-(A)	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Lead	24	0.50	Dup of 04296-D-M	flat
04296-M-21	M-21	860364.2789	431539.7603	0	0.5	ŭ	ŭ	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Lead	29	0.50		flat
04296-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Lead	27	0.50		flat
04296-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Lead	27	0.50		flat
04296-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Lead	28	0.50		flat
04296-SD3M-1	SD3M-1	860649.0371	434059.483	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Lead	27	0.50		flat
04296-SD3M-11	SD3M-11	861168.1451	434764.2747	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Lead	18	0.50		flat
04296-SD3M-14	SD3M-14	860315.4745	433567.6289	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Lead	26	0.50		flat
04296-SD3M-19	SD3M-19	860290.3284	432964.7637	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Lead	26	0.50		flat
04296-SD3M-20	SD3M-20	860486.0661	434380.5218	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Lead	27	0.50		flat
04296-SD3M-22	SD3M-22	860053.0623	433840.2974	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Lead	24	0.50		flat
04296-SD3M-23	SD3M-23	860628.2975	434441.9119	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Lead	26	0.50		flat
04296-SD3M-25	SD3M-25	860264.7177	433680.499	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Lead	26	0.50		flat
04296-SD3M-4	SD3M-4	861750.7158	435201.0253	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Lead	26	0.50		flat
04296-SD3M-8	SD3M-8	861612.3428	435489.8905	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Lead	31	0.50		flat
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Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04297-SD3M-12	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Lead	29	0.50	Description	flat
04297-SD3M-15	SD3M-15	860956.0635	435433.4222	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Lead	33	0.50		flat
04297-SD3M-17	SD3M-17	859762.3983	434413.1562	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Lead	25	0.50		flat
04297-SD3M-18	SD3M-18	860820.2931	435667.3864	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Lead	32	0.50		flat
04297-SD3M-2	SD3M-2	859909.1338	432769.0543	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Lead	17	0.50		flat
04297-SD3M-24	SD3M-24	861548.7047	435853.8965	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Lead	29	0.50		flat
04297-SD3M-26	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Lead	32	0.50	Dup of 04297-SD3M-12	flat
04297-SD3M-6	SD3M-6	860500.438	434787.2607	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Lead	30	0.50	54p 6: 6:1297 555111 1E	flat
04299-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Lead	23	0.50		Creek
04299-C-101	C-101	859845.1434	433865.836	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Lead	20	0.50		Creek
04299-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Lead	15	0.50		Creek
04299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Lead	3.9	0.50		Creek
04299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Lead	23	0.50		Creek
04299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Lead	12	0.50		Creek
04299-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Lead	17	0.50	İ	flat
04299-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Lead	19	0.50		flat
04300-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Lead	28	0.50		flat
04300-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Lead	38	0.50		flat
04300-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Lead	2.6	0.50		flat
04301-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Lead	17	0.50		flat
04301-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Lead	21	0.50		flat
04301-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Lead	20	0.50		flat
04301-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Lead	22	0.50		flat
04286-SD2C-1	SD2C-1	860229.3931	430495.0308	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.088		Creek
04286-SD2C-10	SD2C-10	859040.3761	431532.1659	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.096		Creek
04286-SD2C-2	SD2C-2	860249.8609	430935.4405	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.11		Creek
04286-SD2C-3	SD2C-3	859959.1289	431175.4789	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.088		Creek
04286-SD2C-4	SD2C-4	859792.2985	431262.9782	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.11		Creek
04286-SD2C-5	SD2C-5	859761.3012	431323.4099	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.080		Creek
04286-SD2C-6	SD2C-6	859591.646	431640.5749	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.090		Creek
04286-SD2C-7	SD2C-7	859552.5823	431720.1008	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.076		Creek
04286-SD2C-8	SD2C-8	859393.67	431887.0728	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.082		Creek
04286-SD2C-9	SD2C-9	859294.4513	431740.6737	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.086		Creek
04287-SD2C-11	SD2C-11	859303.5013	431743.4674	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.074		Creek
04287-SD2C-12	SD2C-12	859048.3302	431536.5107	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.076		Creek
04287-SD2C-13	SD2C-13	858935.5347	431434.8719	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.084		Creek
04287-SD2C-14	SD2C-14	858842.7586	430270.5635	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.093		Creek
04287-SD2C-15	SD2C-15	858838.6214	430003.6141	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.090		Creek
04287-SD2C-16	SD2C-16	858838.4642	429997.1002	U	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.084		Creek
04287-SD2C-17 04287-SD2C-18	SD2C-17 SD2C-18	859779.5981 859945.873	431284.9135 431178.8822	0	0.5	0	0	2004	10/13/2004 10/13/2004	sediment sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.076 0.082		Creek Creek
	SD2C-18 SD2C-19	859945.873 859261.7283	431178.8822	0	0.5	0	0	2004	10/13/2004		ECO 2004 Sampling Event ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.082		
04287-SD2C-19 04287-SD2C-20	SD2C-19 SD2C-20	859261.7283 859143.8683	431330.6823	0	0.5	0	0	2004	10/13/2004	sediment sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene 1-Methyl Naphthalene	0	0.086		Creek Creek
04287-SD2C-20 04287-SD2C-21	SD2C-20 SD2C-21	859143.8683 859125.0641	4311/3.57/8	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.009		Creek
04287-SD2C-21	SD2C-21 SD2C-22	859125.0641 859221.3015	430942.7767	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.071		Creek
04287-SD2C-22	SD2C-22 SD2C-23	859221.3015 859215.8159	430815.9044	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.063		Creek
04287-SD2C-24	SD2C-23	859218.7747	430821.1704	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.003		Creek
04287-SD2C-25	SD2C-24	859295.1697	430455.06	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.074		Creek
04287-SD2C-26	SD2C-23	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.063	Dup of 04287-SD2C-17	Creek
04288-SD2M-1	SD2M-1	859064.2084	431618.3661	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.003	30p 0. 0.207 3020 17	flat
04288-SD2M-10	SD2M-10	858955.0533	429822.9734	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.073		flat
04288-SD2M-11	SD2M-11	859954.887	430437.5853	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.076		flat
04288-SD2M-12	SD2M-12	859154.3094	431659.3606	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.073		flat
04288-SD2M-14	SD2M-14	860151.5575	430915.6772	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.082		flat
04288-SD2M-15	SD2M-15	858897.7541	430183.8702	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.080		flat
04288-SD2M-16	SD2M-16	859813.4408	431386.3504	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.080		flat
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Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04288-SD2M-18	SD2M-18	860102.6748	431182.345	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.082		flat
04288-SD2M-2	SD2M-2	859545.277	431637.3511	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.066	İ	flat
04288-SD2M-23	SD2M-23	860429.5698	431131.7403	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.093	İ	flat
04288-SD2M-25	SD2M-25	860177.4119	430187.3678	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.090		flat
04288-SD2M-5	SD2M-5	859829.4627	431457.2518	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.070		flat
04288-SD2M-6	SD2M-6	858726.6837	430156.0489	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.074		flat
04289-SD2M-13	SD2M-13	860151.48	432345.3265	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.073		flat
04289-SD2M-17	SD2M-17	859317.7255	430112.7011	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.096		flat
04289-SD2M-19	SD2M-19	858354.669	432039.1334	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.082		flat
04289-SD2M-20	SD2M-20	860158.4442	432242.2085	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.096		flat
04289-SD2M-21	SD2M-21	859593.0942	430456.376	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.090		flat
04289-SD2M-22	SD2M-21	859058.5171	431122.7992	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.070		flat
04289-SD2M-24	SD2M-24	859657.0695	429987.0932	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0.43	0.10		flat
04289-SD2M-3	SD2M-3	859807.8758	431831.9687	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0.43	0.10		flat
04289-SD2M-4	SD2M-4	858606.2478	430707.8031	0	0.5	0	0	2004	10/15/2004		ECO 2004 Sampling Event		0.10	0.088		flat
04289-SD2M-7	SD2M-7	860156.1913	432283.3455	0	0.5	0	0	2004	10/15/2004	sediment		1-Methyl Naphthalene	0	0.068		flat
				0		ŭ	-			sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene				
04289-SD2M-8	SD2M-8	858642.2405	429734.4539	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.070		flat
04289-SD2M-9	SD2M-9	858480.6827	430474.2869	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.070		flat
04290-SD4M-1	SD4M-1	858170.2221	432586.7604	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.086		flat
04290-SD4M-10	SD4M-10	857513.6384	432850.4985	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.10		flat
04290-SD4M-19	SD4M-19	857977.3464	432250.1372	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.088		flat
04290-SD4M-20	SD4M-20	858478.9012	433058.2722	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.10		flat
04290-SD4M-21	SD4M-21	857850.0784	431496.708	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.017		flat
04290-SD4M-25	SD4M-25	858851.5826	433285.4998	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.14		flat
04290-SD4M-4	SD4M-4	857889.4927	430766.3853	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.090		flat
04290-SD4M-5	SD4M-5	857844.5642	432864.5096	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.11		flat
04290-SD4M-6	SD4M-6	858006.0588	430855.138	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.12		flat
04290-SD4M-8	SD4M-8	856694.7277	433251.4898	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.093		flat
04292-SD4M-11	SD4M-11	857082.7222	436195.785	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.15		flat
04292-SD4M-12	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.078		flat
04292-SD4M-13	SD4M-13	856843.8	435875.239	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.071		flat
04292-SD4M-14	SD4M-14	857715.0152	435571.0941	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.096	İ	flat
04292-SD4M-15	SD4M-15	857762.3439	437309.9326	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.10		flat
04292-SD4M-16	SD4M-16	858128.8977	435245,2816	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.090		flat
04292-SD4M-17	SD4M-17	857562.5706	434347.7045	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.088		flat
04292-SD4M-18	SD4M-18	858240.2451	435343,8834	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.018		flat
04292-SD4M-2	SD4M-2	857375.5052	434990.5263	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.12		flat
04292-SD4M-22	SD4M-22	859303.9039	437006.4107	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.074		flat
04292-SD4M-23	SD4M-23	859426.2842	437175.0521	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.096		flat
04292-SD4M-24	SD4M-24	857039.5128	435918.4806	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.093		flat
04292-SD4M-26	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.096	Dup of 04292-SD4M-12	flat
04292-SD4M-3	SD4M-3	858063.6538	436064.0538	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.10	Dup 01 04232 3D4101 12	flat
04292-SD4M-7	SD4M-7	857162.1923	436207.7428	0	0.5	0	0	2004	10/18/2004		ECO 2004 Sampling Event		0	0.10		flat
04292-SD4M-9	SD4M-9	858666.9503	435492.4027	0	0.5	0	0	2004	10/18/2004	sediment sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene 1-Methyl Naphthalene	0	0.12		flat
				0	_	0	0						0			
04293-C-1	C-1	861136.2508	432331.1481	_	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.062		Creek
04293-C-2	C-2	861080.089	432334.5556	0	0.5	-		2004	10/19/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene		0.10		Creek
04293-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.084		Creek
04293-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.11		Creek
04293-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.10		Creek
04293-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.096		Creek
04293-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.12		Creek
04293-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.10		Creek
04293-SD5M-10	SD5M-10	853210.5807	429962.4606	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.088		flat
04293-SD5M-11	SD5M-11	854216.58	429781.9239	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.068		flat
04293-SD5M-13	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.093		flat
04293-SD5M-15	SD5M-15	853166.9657	430518.8917	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.080		flat
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Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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6229-5209-12 52984-13 52984	Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix		Parameter	(mg/kg)	(mg/kg)	Description	Setting
6229-52094	04293-SD5M-16	SD5M-16	853565.1606	430614.9758	0	0.5	0	0	2004	10/19/2004	sediment		1-Methyl Naphthalene	0	0.082		flat
DEPARTMEND DEP	04293-SD5M-19	SD5M-19	852933.145	430476.0931	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.080		flat
DEPAIL SOUND SECTION DEPAIL DEPAIL SOUND DEPAIL DEPAIL SOUND DEPAIL DEPAIL SOUND	04293-SD5M-2	SD5M-2	852436.7944	430419.4545	0	0.5	0	0	2004		sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.067		flat
GEOPS SECURITY S	04293-SD5M-21	SD5M-21	854375.038	430760.6198	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.064		flat
Display Disp	04293-SD5M-22	SD5M-22	853503.2046	428940.8316	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.074		flat
March Marc	04293-SD5M-24	SD5M-24	853436.2903	429332.8667	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.045		flat
1923 1924	04293-SD5M-25	SD5M-25	854056.6098	430398.892	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.055		flat
1979-1976-1976-1976-1976-1976-1976-1976-	04293-SD5M-26	SD5M-26	852712.2454	430106.0697	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.076		flat
1929-1925-1926-1925-1926-1926-1926-1926-1926-1926-1926-1926	04293-SD5M-28	SD5M-28	853880.3551	430063.3804	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.060		flat
19299-1920-1921 1920-1922-1922 1920-1922-1922 1920-1922-1922-1922-1922-1922-1922-1922-	04293-SD5M-29	SD5M-29	854405.7214	431632.3374	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.071		flat
1923-19509-14 \$3596-676 \$3598-6568 \$3598-6568 \$3598-658	04293-SD5M-3	SD5M-3	853237.1769	431945.4922	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.093		flat
1998-1995-1995-1995-1995-1995-1995-1995-	04293-SD5M-31	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.090		flat
0.993-0.0508-0	04293-SD5M-4	SD5M-4	853396.6698	430648.6143	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.080		flat
Composition Composition	04293-SD5M-7	SD5M-7	853256.0492	428313.5124	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.074		flat
0.2294-C-13	04293-SD5M-9	SD5M-9	853669.342	430899.3295	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.080		flat
0.294-C.8 C.8 86027/6 077 4318/9 9831 0 0.5 0 0 2004 11/02/2004 sediment ECQ 2004 Sampling Event 1.4Methy Naphthalinene 0 0.093 Creek 0.0934-McG-97 4318/9 507 431	04294-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.11		Creek
C284-C6 C8 86275-9577 431899931 O O O D D D D D D D	04294-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.12		Creek
MG294MG-BT(C) MG-B	04294-C-8	C-8	860276.9677	431859.9831	0	0.5	0	0	2004	10/20/2004	sediment		1-Methyl Naphthalene	0	0.093		Creek
MG294MG-MCPC MG-MPC MG-MPC	04294-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.049		flat
M0294M64PH/C M6-H7C M6-H7C M6-H7C M6049615392 41572-8646 0 0.5 0 0 2004 107/27/2004 sediment EC 2000 Sampling Event 1Methyl Naphthalene 0 0.08E	04294-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.096		Creek
M9294-NOAA6	04294-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.086		Creek
10/294-NOAA6	04294-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.098		Creek
0.1294-00A6A	04294-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.082		Creek
M2294-NOAA7	04294-NOAA5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.090		flat
M2294-MOAR 8-NOAA-G 85918-8673 431713-519 0 0.5 0 0 2004 10/20/2004 sediment ECC 2004 Sampling Event 1-Methyl Naphthalene 0 0.15 flat 60294-5059M-1 5059M-1 85784-737 43128-4082 0 0.5 0 0 2004 10/20/2004 sediment ECC 2004 Sampling Event 1-Methyl Naphthalene 0 0.076 flat 60294-5059M-1 5059M-1 85784-737 43128-4082 0 0.5 0 0 2004 10/20/2004 sediment ECC 2004 Sampling Event 1-Methyl Naphthalene 0 0.026 flat 60294-5059M-1 5059M-	04294-NOAA6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.12		flat
04294-505M-17	04294-NOAA7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.13		flat
92945-959M-1	04294-NOAA8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.15		flat
04294-595M-14	04294-NOAA9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.076		flat
10294-505M-14 505M-12 48417.1817 428709.6924 0 0 0 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 1Methyl Raphthalene 0 0.090 flat 10/204505M-17 85864.3278 431234.1282 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 1Methyl Raphthalene 0 0.011 flat 10/204505M-20 505M	04294-SD5M-1	SD5M-1	852834.7473	431298.4082	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.022		flat
10294-505M-17 505M-17 83466-3278 431234-1228 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.036 flat 0.0294-505M-20 505M-18 85475-762 428519.4486 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.035 flat 0.0294-505M-20 505M-20 505M-20 505M-21 428219.4515 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.035 flat 0.0294-505M-27 505M-27 855415.227 42978.8716 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.012 flat 0.0294-505M-27 505M-27 855415.227 42978.8716 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.012 flat 0.0294-505M-27 505M-27 855415.227 42978.8716 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.038 flat 0.0294-505M-2 60.0294	04294-SD5M-12	SD5M-12	855489.7148	430717.7829	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.086		flat
10294-SDSM-18 SOSM-18 S84759.762 428519.4486 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 1Methyl Naphthalene 0 0.011 flat 04294-SDSM-23 S5586-23 853876.643 427938.1174 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 1Methyl Naphthalene 0 0.022 flat 04294-SDSM-25 S55845.2227 429778.8716 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 1Methyl Naphthalene 0 0.052 flat 04294-SDSM-25 S55845.2227 429778.8716 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 1Methyl Naphthalene 0 0.058 flat 04294-SDSM-26 S55845.2227 429778.8716 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 1Methyl Naphthalene 0 0.059 flat 04295-A-C A-C 859253.0117 433760.2741 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1Methyl Naphthalene 0 0.059 flat 04295-B-C A-C 859253.0117 433760.2741 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1Methyl Naphthalene 0 0.053 Creek 04295-B-C B-C 858757.1254 434013.27 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1Methyl Naphthalene 0 0.053 Creek 04295-C16 C-16 858072.8397 434014.151 0 0.5 0 0 2004 10/21/2004 10/21/2004 10/21/2004 1Methyl Naphthalene 0 0.051 Creek 04295-C16 C-16 858072.8596 0 0.5 0 0 2004 10/21/2004 10/21/2004 1Methyl Naphthalene 0 0.051 Creek 04295-C16 C-16 858072.8596 0 0.5 0 0 2004 10/21/2004 10/21/2004 1Methyl Naphthalene 0 0.052 1Methyl Naphthalene 0 0.052 1Methyl Naphthalene 0 0.052 1Methyl Naphthalene 0 0.055 1Methyl Naphthalene 0 0.055 1Methyl Naphthalene 0 0.055 1Methyl Naphthalene 0 0.059 1Methyl Naphthalene 0 0.059 1Methyl Naphthalene 0 0.059 1Methyl Naphthalene 0 0.059 1Methyl Naphthalene 0 0.059 1Methyl Naphthalene 0 0.059 1Methyl Naphthalene 0 0.059 1	04294-SD5M-14	SD5M-14	854417.1817	428709.6924	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.090		flat
102394-SDSM-20 SDSM-20 SS4670.3191 428219.4515 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.082 flat 04294-SDSM-27 SD	04294-SD5M-17	SD5M-17	854864.3278	431234.1228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.086		flat
M2294-SDSM-23 SDSM-23 S53876.643 427938.1174 O 0.5 O 0 0 2004 10/20/2004 sediment ECC 2004 Sampling Event 1-Methyl Naphthalene O 0.012 flat D4294-SDSM-6 SDSM-27 SSM-27 429778.8716 O 0.5 O 0 2004 10/20/2004 sediment ECC 2004 Sampling Event 1-Methyl Naphthalene O 0.098 flat O4295-SDM-6 SDSM-6	04294-SD5M-18	SD5M-18	854759.762	428519.4486	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0			flat
102394-SD5M-27 SD5M-27 SD5M-27 SD5M-27 49978-8716 O O.S. O O D. 2004 10/20/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene O O.098 flat O4294-SD5M-6 SD	04294-SD5M-20	SD5M-20	854670.3191	428219.4515	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.082		flat
Name	04294-SD5M-23	SD5M-23	853876.643	427938.1174	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.12		flat
A-C 859253.0117 433762.7241 0 0.5 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.053 Creek	04294-SD5M-27	SD5M-27	855415.2227	429778.8716	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.098		flat
04295-A-M	04294-SD5M-6	SD5M-6	855234.5452	429340.7213	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.090		flat
04295-B-C B-C 858757.1254 434013.27 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.051 Creek 04295-B-M B-M 85873.2937 434024.161 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.052 0.052 flat 0.052 0	04295-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.053		Creek
04295-C-16					0												
04295-C-16 C-16																	
C-233 R61812.6686 433299.7291 O O.5 O O 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene O O.049 Creek					-												
04295-C-45 C-45 858154.7712 432254.2924 O O.5 O O 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene O O.063 Creek					0												
04295-CR-C CR-C 906898.1362 549188.9258 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.010 Creek 04295-M-25 M-25 860731.5776 432370.9569 0 0.5 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.054 flat 04295-M-4B M-46 859553.1586 433516.1931 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.055 flat 04295-M-AB M-AB 861163.324 431376.1231 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.20 flat 04295-SD3M-10 860913.5272 430768.4529 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.099<					-		-										
04295-M-25 M-25 860731.5776 432370.9569 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.054 flat 04295-M-46 M-46 859553.1586 433516.1905 0 0.5 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.055 flat 04295-M-AB M-AB 861163.324 431376.1231 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.20 flat 04295-M-G-N2(C) MG-N2(C) 860913.5272 430768.4529 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.098 Creek 04295-SD3M-10 SD3M-10 86095.0529 433550.1898 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene					-												
04295-M-46 M-46 859553.1586 433516.1905 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.055 flat 04295-M-AB M-AB 861163.324 431376.1231 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.20 flat 04295-MG-N2(C) MG-N2(C) 860913.5272 430768.4529 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.098 Creek 04295-SD3M-10 SD3M-10 861056.7372 433343.8534 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.059 flat 04295-SD3M-13 SD3M-13 860950.9529 433550.1898 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Met					-												
04295-M-AB M-AB 861163.324 431376.1231 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.20 flat 04295-MG-NZ(C) MG-NZ(C) 860913.5272 430768.4529 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.098 Creek 04295-SD3M-10 SD3M-10 861056.7372 433343.8534 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.059 flat 04295-SD3M-13 S6095-9529 433550.1898 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.099 flat 04295-SD3M-16 SD3M-16 860035.6938 433150.9572 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene					-								<u> </u>	-			
04295-MG-N2(C) MG-N2(C) 860913.5272 430768.4529 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.098 Creek 04295-SD3M-10 SD3M-10 861056.7372 433343.8534 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.059 flat 04295-SD3M-13 SD3M-13 860950.9529 433350.1898 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.090 flat 04295-SD3M-16 SD3M-16 860035.6938 433150.9572 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.090 flat 04295-SD3M-21 SD3M-21 860656.9421 434988.7541 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event					-								<u> </u>				
04295-SD3M-10 SD3M-10 861056.7372 433343.8534 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.059 flat 04295-SD3M-13 S03M-13 860950.9529 433350.1898 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.090 flat 04295-SD3M-16 SD3M-16 860035.6938 433150.9572 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.090 flat 04295-SD3M-21 SD3M-21 860656.9421 434988.7541 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.078 flat 04295-SD3M-3 851346.2469 432989.1328 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene					-												
04295-SD3M-13 SD3M-13 860950.9529 433550.1898 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.090 flat 04295-SD3M-16 SD3M-16 860035.6938 433150.9572 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.090 flat 04295-SD3M-21 SD3M-21 860656.9421 434988.7541 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.078 flat 04295-SD3M-3 SD3M-3 861436.2469 432989.1328 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.054 flat 04295-SD3M-5 860725.3804 433440.3701 0 0.5 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 </td <td></td> <td></td> <td></td> <td></td> <td>Ŭ</td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td><u> </u></td> <td></td> <td></td> <td></td> <td></td>					Ŭ		-						<u> </u>				
04295-SD3M-16 SD3M-16 860035.6938 433150.9572 0 0.5 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.090 flat 04295-SD3M-21 SD3M-21 860656.9421 434988.7541 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.078 flat 04295-SD3M-3 SD3M-3 861436.2469 432989.1328 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.054 flat 04295-SD3M-5 SD3M-5 860725.3804 433440.3701 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.090 flat 04295-SD3M-5 SD3M-5 860725.3804 433440.3701 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalen					-		-										
04295-SD3M-21 SD3M-21 860656.9421 434988.7541 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.078 flat 04295-SD3M-3 SD3M-3 861436.2469 432989.1328 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.054 flat 04295-SD3M-5 SD3M-5 860725.3804 433440.3701 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.090 flat					Ŭ		-						<u> </u>	-			
04295-SD3M-3 SD3M-3 861436.2469 432989.1328 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.054 flat 04295-SD3M-5 SD3M-5 860725.3804 433440.3701 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.090 flat					-		-										
04295-SD3M-5 SD3M-5 860725.3804 433440.3701 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.090 flat					Ŭ								<u> </u>				
					0								, ,				
04295-SD3M-7 SD3M-7 860973.7439 433217.0988 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.096 flat					0		-						<u> </u>				
	04295-SD3M-7	SD3M-7	860973.7439	433217.0988	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.096		flat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

Seption Sect																	
\$2995.05.00.0 \$2500.0	Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter		Det Lim (mg/kg)	Description	Setting
SQM-59-59-08-2 SQM-59-8 SSM-31-375 AC-32-10-21-32 O 0 O 2004 DQ1/27-2004 Selement CO 2005 semping Event Al-Methy Republisher O 0.088	04295-SD3M-9	SD3M-9	860864.9436	433197.6418	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.058		flat
1925-950Ms 550Ms 58483-8115 28240-5024 0 0 0 0 0 2004 10071/2004 selfment CCC 2006 Sampling Event 3-Methy Naphtheline 0 0.058 0.0595-950Ms 58584-88 58843-75 28240-750 24770-2427 0 0 0 0 0 2004 10071/2004 selfment CCC 2006 Sampling Event 3-Methy Naphtheline 0 0.052 0	04295-SD5M-30	SD5M-30	854576.2017	429240.7942	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.076		flat
0.939-0.500-M8 0.500-M8 0.500-M8 0.500-M8 0.0	04295-SD5M-32	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.078	Dup of 04295-SD5M-8	flat
0.159-F.C.C. T.C.C. 88108/1002 447270,2407 0. 6. 5 0. 0. 0. 2004 10/21/2004 sediment ECO 2005 Sampling Seriest 1. Methyl Rupithalizere 0. 0.652	04295-SD5M-5	SD5M-5	854853.8215	429435.5024	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.068		flat
0.159-F.C.C. T.C.C. 88108/1002 447270,2407 0. 6. 5 0. 0. 0. 2004 10/21/2004 sediment ECO 2005 Sampling Seriest 1. Methyl Rupithalizere 0. 0.652	04295-SD5M-8	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	1-Methyl Naphthalene	0	0.054		flat
0.999-CT-CM	04295-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment			0	0.052	İ	Creek
Dispayor CC		TC-M	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment		1-Methyl Naphthalene	0	0.054	İ	flat
Display		C-C	856904.4226	432294.5919	0	0.5	0	0	2004		sediment			0.11	0.10	İ	Creek
0.296-CM				432294.5919	0	0.5	0	0	2004		sediment			0.14	0.098	Dup of 04296-C-C	Creek
0.2996-D.C. D.C. 0.57384.8698 33896.8851 0. 0.5 0. 0. 2004 10/27/2004 sediment FCO 2004 Sampling Event 1.4Metrly Raphthalene 0. 0.12					0		0	0									flat
D229-ED-MI				433899.8851	0	0.5	0	0	2004		sediment			0	0.088		Creek
March D.M. B373812444 43916.05818 0 0.5 0 0 2004 10722/2004 sediment ECO 2006 sampling Event 1.Methyl Naphthalene 0 0.11 Dup of 04296-D.M 04						+											flat
M295-M-12					0											Dup of 04296-D-M	flat
M295-M-27 M-	· '				-					.,,,						5 ap 6: 6:256 5 iii	flat
10/226-000-0-12 M-27								-					, .,				flat
0.12 0.12					0												flat
0.229-6-039M-1					0		-	_				1 0	, ,	_			flat
04296-5939M-14					0			-									flat
0.296-0.530M-14 0.530M-14 0.5015.4745 0.455.67.289 0.0 0.5 0 0.2004 10/22/2004 sediment ECO 2004 Sampling Event 1Methyl Naphthalene 0.0.13 0.296-0.530M-20 0.5							_	-								1	flat
0.296-0.503M-19 0.503M-19 0.5020-0.2948 0.2964 0.05 0.0 0.					_												flat
10.226-5.03M-20 5.03M-20 8.06486.0661 34.348.05.218 0 0.5 0 0 2.004 10/22/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.13							_	-									flat
0.2295-0.503M-22 0.503M-22 0.503M-22 0.503M-22 0.503M-22 0.052 0.0 0					_			-									flat
10.226 S.D3M-23 S.D3M-23 S.D3M-23 S.D3M-24 S.D3M-24 S.D3M-25 S.		_			0	+											
0.236-SD3M-25 S03M-25 S03M-25 S03M-25 S026-47177 433680.499 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.12					0	+											flat
					0												flat
Page Page		_			<u> </u>	+											flat
M297-SD3M-12 S03M-12 S03M-15 S60756.0635 43543.4222 O 0.5 O 0 2004 10/23/2004 Sediment ECO 2004 Sampling Event 1-Methyl Naphthalene O 0.12					0	+											flat
04297-503M-15 S03M-15 S03M-15 S03M-15 S03M-17 S03M-17 S03M-17 S03M-17 S03M-17 S03M-17 S03M-17 S03M-17 S03M-18 S03M-28 S03M-18 S03M-28					0												flat
04297-SD3M-17 SD3M-17 SD3M-18 SO3M-18					_			-									flat flat
04297-SD3M-18 SD3M-18 860820.2931 435667.3864 0 0.5 0 0 2004 10/23/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.14								_				1 0	, ,	_			
04297-SD3M-2 SD3M					-					-, -,							flat
D4297-SD3M-24 SD3M-24 S61548.7047 435853.8965 O O.5 O O D 2004 10/23/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene O O.14					·		_	-									flat flat
D4297-SD3M-26 SD3M-12 860711.3526 435380.9709 O 0.5 O O 2004 10/23/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene O 0.16 Dup of 04297-SD3M-12 D4297-SD3M-6 SD3M-6 S0500.438 434787.2607 O 0.5 O O 2004 10/23/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene O 0.13 D4299-C-101 C-101 S59845.1344 433865.836 O 0.5 O O 2004 10/25/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene O 0.080 D4299-C-102 C-102 S59041.427 435839.79 O 0.5 O O 2004 10/25/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene O 0.062 D4299-C-103 C-103 S53227.0886 431746.7938 O 0.5 O O 2004 10/25/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene O 0.068 D4299-C-104 C-104 S54468.8115 431157.3595 O 0.5 O O 2004 10/25/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene O 0.070 D4299-C-105 C-105 S54223.513 428667.9667 O 0.5 O O 2004 10/25/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene O 0.082 D4299-M-100 M-100 860635.6513 435327.64 O 0.5 O O 2004 10/25/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene O 0.084 D4299-M-101 M-101 859730.1712 433775.2992 O 0.5 O O 2004 10/25/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene O 0.098 D4300-M-106 M-106 S54391.3005 427397.9795 O 0.5 O O 2004 10/25/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene O 0.080 D4300-M-107 M-107 852215.3918 430307.8487 O 0.5 O 0 2004 10/25/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene O 0.13 D4300-M-108 M-108 S5959.1305 43263.6286 O 0.5 O 0 2004 10/26/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene O 0.14 D4300-M-108 M-108 S5959.1305 43263.6286 O 0.5 O 0 2004 10/26/2004 sediment ECO 2004 Samp					_												flat
04297-SD3M-6 SD3M-6 86050.438 434787.2607 O 0.5 O 0 2004 10/23/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene O 0.13																D f 04207 CD214 42	
04299-C-101 C-101 859845.1434 433865.836 O 0.5 O O 2004 10/25/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene O 0.080					·											Dup of 04297-SD3M-12	flat
04299-C-101					_		-	_						_			flat
04299-C-102 C-102 859041.427 435839.79 0 0.5 0 0 2004 10/25/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.068 04299-C-103 C-103 853227.0886 431746.7938 0 0.5 0 0 2004 10/25/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.070 04299-C-105 C-105 854223.513 428667.9667 0 0.5 0 2004 10/25/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.082 04299-C-105 C-105 854223.513 428667.9667 0 0.5 0 2004 10/25/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.064 04299-M-100 M-100 860635.6513 435327.64 0 0.5 0 2004 10/25/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.098 04299-M-101 M-101 859739.1712 <td></td> <td></td> <td></td> <td></td> <td>Ů</td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Creek</td>					Ů			-									Creek
04299-C-103							_										Creek
04299-C-104 C-104 854468.8115 431157.3595 0 0.5 0 0 2004 10/25/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.082 04299-C-105 C-105 854223.513 428667.9667 0 0.5 0 2004 10/25/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.064 04299-M-100 M-100 860635.6513 435327.64 0 0.5 0 2004 10/25/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.098 04299-M-101 M-101 859730.1712 433775.2992 0 0.5 0 2004 10/25/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.080 04300-M-106 M-106 854391.3605 427397.9795 0 0.5 0 2004 10/26/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.13 04300-M-107 M-107 85215.3918 430					·												Creek
04299-C-105 C-105 854223.513 428667.9667 0 0.5 0 0 2004 10/25/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.064 04299-M-100 M-100 860635.6513 435327.64 0 0.5 0 2004 10/25/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.098 04299-M-101 M-101 859730.1712 433775.2992 0 0.5 0 0 2004 10/25/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.080 04300-M-106 M-106 854391.3605 427397.9795 0 0.5 0 2004 10/26/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.13 04300-M-107 M-107 852215.3918 430307.8487 0 0.5 0 2004 10/26/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.14 04300-M-108 M-108 855042.6362 </td <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Creek</td>					-												Creek
04299-M-100 M-100 860635.6513 435327.64 0 0.5 0 0 2004 10/25/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.098 04299-M-101 M-101 859730.1712 433775.2992 0 0.5 0 0 2004 10/25/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.080 04300-M-106 M-106 854391.3605 427397.9795 0 0.5 0 2004 10/26/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.13 04300-M-107 M-107 852215.3918 430307.8487 0 0.5 0 2004 10/26/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.14 04300-M-108 M-108 855042.6362 430887.8496 0 0.5 0 2004 10/26/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.04 04301-M-102 M-102 859759.1305 </td <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Creek</td>					-												Creek
04299-M-101 M-101 859730.1712 433775.2992 0 0.5 0 2004 10/25/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.080 04300-M-106 M-106 854391.3605 427397.9795 0 0.5 0 0 2004 10/26/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.13 04300-M-107 M-107 852215.3918 430307.8487 0 0.5 0 0 2004 10/26/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.14 04300-M-108 M-108 855042.6362 430887.8496 0 0.5 0 2004 10/26/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.044 04301-M-102 M-102 859759.305 432636.2886 0 0.5 0 2004 10/27/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.10 04301-M-103 M-103 859621.6667<					0	_											Creek
04300-M-106 M-106 854391.3605 427397.9795 0 0.5 0 0 2004 10/26/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.13 04300-M-107 M-107 852215.3918 430307.8487 0 0.5 0 0 2004 10/26/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.14 04300-M-108 M-108 855042.6362 430887.8496 0 0.5 0 0 2004 10/26/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.044 04301-M-102 M-102 859759.1305 432636.2886 0 0.5 0 2004 10/27/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.04 04301-M-103 M-103 859621.6667 435311.7933 0 0.5 0 2004 10/27/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.10 04301-M-103 M-103					0												flat
04300-M-107 M-107 852215.3918 430307.8487 0 0.5 0 0 2004 10/26/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.14 04300-M-108 M-108 855042.6362 430887.8496 0 0.5 0 0 2004 10/26/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.044 04301-M-102 M-102 859759.1305 432636.2886 0 0.5 0 0 2004 10/27/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.10 04301-M-103 M-103 859621.6667 435311.7933 0 0.5 0 2004 10/27/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.10 04301-M-103 M-103 859621.6667 435311.7933 0 0.5 0 2004 10/27/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.12					_			-									flat
04300-M-108 M-108 855042.6362 430887.8496 0 0.5 0 0 2004 10/26/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.044 04301-M-102 M-102 859759.1305 432636.2886 0 0.5 0 0 2004 10/27/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.10 04301-M-103 M-103 859621.6667 435311.7933 0 0.5 0 2004 10/27/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.12					·		_	-									flat
04301-M-102 M-102 859759.1305 432636.2886 0 0.5 0 0 2004 10/27/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.10 04301-M-103 M-103 859621.6667 435311.7933 0 0.5 0 0 2004 10/27/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.12					0												flat
04301-M-103 M-103 859621.6667 435311.7933 0 0.5 0 0 2004 10/27/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.12					0												flat
					-												flat
1000011101 1100 1000011010 100001 1000001 100001 1000001 1000001 1000001 1000001 1000001 1000001 1000001					0			-									flat
04301-M-104 M-104 859454.7415 433171.2408 0 0.5 0 0 2004 10/27/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.13					0												flat
04301-M-105 M-105 857827.2852 431971.5317 0 0.5 0 0 2004 10/27/2004 sediment ECO 2004 Sampling Event 1-Methyl Naphthalene 0 0.15																	flat
04286-SD2C-1 SD2C-1 860229.3931 430495.0308 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.088					_												Creek
04286-SD2C-10 SD2C-10 859040.3761 431532.1659 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.096																	Creek
04286-SD2C-2 SD2C-2 860249.8609 430935.4405 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.11					-	+											Creek
04286-SD2C-3 SD2C-3 859959.1289 431175.4789 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.088								_					· · · · · · · · · · · · · · · · · · ·				Creek
04286-SD2C-4 SD2C-4 859792.2985 431262.9782 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.11					-												Creek
	04286-SD2C-5	SD2C-5	859761.3012	431323.4099	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.080		Creek

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1		Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
04286-SD2C-6	SD2C-6	859591.646	431640.5749	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.090		Creek
04286-SD2C-7	SD2C-7	859552.5823	431720.1008	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.076		Creek
04286-SD2C-8	SD2C-8	859393.67	431887.0728	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.082		Creek
04286-SD2C-9	SD2C-9	859294.4513	431740.6737	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.086		Creek
04287-SD2C-11	SD2C-11	859303.5013	431743.4674	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.074		Creek
04287-SD2C-12	SD2C-12	859048.3302	431536.5107	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.076		Creek
04287-SD2C-13	SD2C-13	858935.5347	431434.8719	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.084		Creek
04287-SD2C-14	SD2C-14	858842.7586	430270.5635	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.093		Creek
04287-SD2C-15	SD2C-15	858838.6214	430003.6141	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.090		Creek
04287-SD2C-16	SD2C-16	858838.4642	429997.1002	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.084		Creek
04287-SD2C-17	SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.076		Creek
04287-SD2C-18	SD2C-18	859945.873	431178.8822	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.082		Creek
04287-SD2C-19	SD2C-19	859261.7283	431330.6823	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.086		Creek
04287-SD2C-20	SD2C-20	859143.8683	431173.5778	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.009		Creek
04287-SD2C-21	SD2C-21	859125.0641	430942.7767	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.071		Creek
04287-SD2C-22	SD2C-22	859221.3015	430815.9044	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.060		Creek
04287-SD2C-23	SD2C-23	859215.8159	430828.6605	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.063		Creek
04287-SD2C-24	SD2C-24	859218.7747	430821.1704	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.070		Creek
04287-SD2C-25	SD2C-25	859295.1697	430455.06	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.074		Creek
04287-SD2C-26	SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.063	Dup of 04287-SD2C-17	Creek
04288-SD2M-1	SD2M-1	859064.2084	431618.3661	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.078	5 dp 61 6 1207 5526 17	flat
04288-SD2M-10	SD2M-10	858955.0533	429822.9734	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.073		flat
04288-SD2M-11	SD2M-11	859954.887	430437.5853	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.076		flat
04288-SD2M-12	SD2M-11	859154.3094	431659.3606	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.073		flat
04288-SD2M-14	SD2M-14	860151.5575	430915.6772	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.073		flat
04288-SD2M-15	SD2M-15	858897.7541	430313.8772	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.082		flat
04288-SD2M-16	SD2M-16	859813.4408	431386.3504	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.080		flat
04288-SD2M-18	SD2M-18	860102.6748	431182.345	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.080		flat
04288-SD2M-2	SD2IVI-18	859545.277	431637.3511	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.066		flat
04288-SD2M-23	SD2M-23	860429.5698	431131.7403	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.000		flat
04288-SD2M-25	SD2M-25	860177.4119	431131.7403	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.093		flat
04288-SD2M-5	SD2IVI-25 SD2M-5	859829.4627	431457.2518	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.090		flat
04288-SD2M-6	SD2IVI-5 SD2M-6	858726.6837	430156.0489	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.070		flat
04289-SD2M-13	SD2M-13	860151.48	432345.3265	0	0.5	0	0	2004	10/14/2004		ECO 2004 Sampling Event		0	0.074		flat
04289-SD2M-17	SD2M-13 SD2M-17	859317.7255	430112.7011	0	0.5	0	0	2004	10/15/2004	sediment sediment		2-Methylnaphthalene	0	0.073		flat
		859317.7255 858354.669		0	0.5	_		2004			ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.096		
04289-SD2M-19	SD2M-19	858354.669 860158.4442	432039.1334	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.082		flat flat
04289-SD2M-20	SD2M-20		432242.2085	0					10/15/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	-			
04289-SD2M-21	SD2M-21	859593.0942	430456.376	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.090		flat
04289-SD2M-22	SD2M-22	859058.5171	431122.7992	U	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.070		flat
04289-SD2M-24	SD2M-24	859657.0695	429987.0932	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.10		flat
04289-SD2M-3	SD2M-3	859807.8758	431831.9687	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.067		flat
04289-SD2M-4	SD2M-4	858606.2478	430707.8031	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.088		flat
04289-SD2M-7	SD2M-7	860156.1913	432283.3455	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.068		flat
04289-SD2M-8	SD2M-8	858642.2405	429734.4539	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.070		flat
04289-SD2M-9	SD2M-9	858480.6827	430474.2869	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.070		flat
04290-SD4M-1	SD4M-1	858170.2221	432586.7604	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.086		flat
04290-SD4M-10	SD4M-10	857513.6384	432850.4985	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.10		flat
04290-SD4M-19	SD4M-19	857977.3464	432250.1372	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.088		flat
04290-SD4M-20	SD4M-20	858478.9012	433058.2722	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.10		flat
04290-SD4M-21	SD4M-21	857850.0784	431496.708	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.017		flat
04290-SD4M-25	SD4M-25	858851.5826	433285.4998	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.14		flat
04290-SD4M-4	SD4M-4	857889.4927	430766.3853	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.090		flat
04290-SD4M-5	SD4M-5	857844.5642	432864.5096	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.11		flat
04290-SD4M-6	SD4M-6	858006.0588	430855.138	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.12		flat
04290-SD4M-8	SD4M-8	856694.7277	433251.4898	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.093		flat
04292-SD4M-11	SD4M-11	857082.7222	436195.785	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.15		flat
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Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

Sept Dec. Sept Dec. Sept										on Ecological Wiol							
1992-1996-1995 1996-1995																	
SEASON COMPANY COMPA							Post Ex			•				(mg/kg)		Description	
BESTS 1984 3 5040 3 5775 5312 5857 5944 6 0 0 200 3015 3015 2004 5977 5974 597																	
SPANS-SUM-15 SOMA-15 STORE AND STORE AND STORE OF 0 0 2004 TOTAL PROPERTY STORE AND STORE OF 1 TOTAL PROPERTY STORE AND STORE OF 1 TOTAL PROPERTY STORE AND STORE OF 1 TOTAL PROPERTY STORE AND STORE OF 1 TOTAL PROPERTY STORE AND STORE OF 1 TOTAL PROPERTY STORE AND STORE OF 1 TOTAL PROPERTY STORE AND STORE OF 1 TOTAL PROPERTY STORE AND STORE OF 1 TOTAL PROPERTY STORE AND STORE OF 1 TOTAL PROPERTY STORE AND STORE OF 1 TOTAL PROPERTY STORE AND STORE OF 1 TOTAL PROPERTY STORE AND STORE OF 1 TOTAL PROPERTY STORE AND STORE OF 1 TOTAL PROPERTY STORE AND STORE OF 1 TOTAL PROPERTY STORE AND STORE OF 1 TOTAL PROPERTY STORE OF					0		0	0			sediment	ECO 2004 Sampling Event	2-Methylnaphthalene				
GPASCAGNAS GSBASCA, SERZIA, SERZIA, SERZIA, AND G. S. C. D. D. SOC. 1676/2004 sublewert GC 2006 Surphing breat Aberbroughtheidere D. C0098 fet GPASCAGNAS GRANDA					0		0	0			sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0			
SEMILAGE SEMILAGE	04292-SD4M-15	SD4M-15	857762.3439	437309.9326	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.10		flat
SEARCH S	04292-SD4M-16	SD4M-16	858128.8977	435245.2816	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.090		flat
MORPO SOURCE SO	04292-SD4M-17	SD4M-17	857562.5706	434347.7045	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.088		flat
SQR-25-00-1-2 SQR-25-2 SQR-	04292-SD4M-18	SD4M-18	858240.2451	435343.8834	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.018		flat
1922-1986-1961 1964-1961 1965-1961	04292-SD4M-2	SD4M-2	857375.5052	434990.5263	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.12		flat
1922-504-04-28 1934-04-12 1936-04-12 1936-04-10 1936-04-12	04292-SD4M-22	SD4M-22	859303.9039	437006.4107	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.074		flat
March Marc	04292-SD4M-23	SD4M-23	859426.2842	437175.0521	0	0.5	0	0	2004	10/18/2004	sediment		2-Methylnaphthalene	0	0.096		flat
1929-508-06-76 1934-14 1956-16-8 1	04292-SD4M-24	SD4M-24	857039.5128	435918.4806	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.093		flat
1923 SOM-N		SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment			0	0.096	Dup of 04292-SD4M-12	flat
1922-5-0946-7 S2046-7 S2046-7 S2046-5-5-5-6 C	04292-SD4M-3	SD4M-3	858063.6538	436064.0538	0	0.5	0	0	2004	10/18/2004	sediment		2-Methylnaphthalene	0	0.10	i ·	flat
March Spanske Spansk	04292-SD4M-7	SD4M-7		436207.7428	0	0.5	0	0	2004		sediment		2-Methylnaphthalene	0	0.12		flat
Commonstration Comm					0	0.5	0	0	2004					0			
Company Comp		C-1			0	0.5	0	0	2004					0			
C293-C-3					0		0	0					, · ·	0			Creek
0.299.C-4					0		0	0						0			
Diggs CS CS 859712 9888 32350.392 0 0.5 0 0 2004 10/19/2004 sediment EC 02004 Sampling Event 2-Methylnophthalene 0 0.10 Creek 0.0292-C7 C7 860442.288 431762.5388 0 0.5 0 0 2004 10/19/2004 sediment EC 02004 Sampling Event 2-Methylnophthalene 0 0.056 Creek 0.0292-C7 C7 860442.288 431762.5388 0 0.5 0 0 2004 10/19/2004 sediment EC 02004 Sampling Event 2-Methylnophthalene 0 0.12 Creek 0.0292-C7 C7 860442.288 431762.5388 0 0.5 0 0 2004 10/19/2004 sediment EC 02004 Sampling Event 2-Methylnophthalene 0 0.12 Creek 0.0292-C7 C7 860442.288 431762.5388 0 0.5 0 0 2004 10/19/2004 sediment EC 02004 Sampling Event 2-Methylnophthalene 0 0.088 Ent 0.0292-C7 C7 860442.288 C7 2-Methylnophthalene 0 0.088 Ent 0.0292-C7 C7 860442.288 C7 2-Methylnophthalene 0 0.088 Ent 0.0292-C7 C7 860442.288 C7 2-Methylnophthalene 0 0.088 Ent 0.0292-C7 C7 860442.288 C7 2-Methylnophthalene 0 0.088 Ent 0.0292-C7 C7 860442.288 C7 2-Methylnophthalene 0 0.088 Ent 0.0292-C7 C7 860442.288 C7 2-Methylnophthalene 0 0.088 Ent 0.0292-C7 C7 860442.288 C7 2-Methylnophthalene 0 0.088 Ent 0.0292-C7 C7 860442.288 C7 2-Methylnophthalene 0 0.088 Ent 0.0292-C7 C7 860442.288 C7 2-Methylnophthalene 0 0.088 Ent 0.0292-C7 C7 860442.288 C7 2-Methylnophthalene 0 0.089 Ent 0.0292-C7 C7 860442.288 C7 2-Methylnophthalene 0 0.089 Ent 0.0292-C7 C7 860442.288 C7 2-Methylnophthalene 0 0.089 Ent 0.0292-C7 C7 860442.288 C7 2-Methylnophthalene 0 0.089 Ent 0.0292-C7 C7 Ent 0.0292-C7 C7 Ent 0.0292-C7 C7 Ent 0.0292-C7 C7 Ent 0.0292-C7 C7 Ent 0.0292-C7 C7 Ent 0.0292-C7 C7 Ent 0.0292-C7 C7 Ent 0.0292-C7 C7 Ent 0.0292-C7 C7 Ent 0.0292-C7 C7 Ent 0.0292-C7 C7					0												
0.9393-C-6 C-6 860999-2672 431263-8502 0 0.5 0 0 2004 10/19/2004 sediment ECO 2005 sampling Event 2-Methylysaphthalene 0 0.12 Creek 0.0293-C-9 C-9 860524-8353 432270-5116 0 0.5 0 0 2004 10/19/2004 sediment ECO 2005 sampling Event 2-Methylysaphthalene 0 0.12 Creek 0.0293-C-9 0.05 0 0 0.05 0 0 2004 10/19/2004 sediment ECO 2005 sampling Event 2-Methylysaphthalene 0 0.12 Creek 0.0293-C-9 0.05 0 0 0.05 0 0 2004 10/19/2004 sediment ECO 2005 sampling Event 2-Methylysaphthalene 0 0.068 flat 0.0293-S05M-11 0.05526-0 0.05 0 0 2004 10/19/2004 sediment ECO 2005 sampling Event 2-Methylysaphthalene 0 0.068 flat 0.0293-S05M-13 0.05526-0 0 0.05 0 0 2004 10/19/2004 sediment ECO 2005 sampling Event 2-Methylysaphthalene 0 0.069 flat 0.0293-S05M-13 0.05526-0 0 0.05 0 0 2004 10/19/2004 sediment ECO 2005 sampling Event 2-Methylysaphthalene 0 0.069 flat 0.0293-S05M-13 0.05526-0 0 0.05 0 0 2004 10/19/2004 sediment ECO 2005 sampling Event 2-Methylysaphthalene 0 0.069 flat 0.0293-S05M-13 0.05526-0 0 0 2004 10/19/2004 sediment ECO 2005 sampling Event 2-Methylysaphthalene 0 0.069 flat 0.0293-S05M-12 0.0504-0 0.					0												
0.9293-C.7					0		-										
G293-SD5M-12 G-9 860524.8353 432270.5116 O																	
0.2793-0559M-10					0												
0.0293-0505M-11 0.0293-0505M-12 0.050 0.					0												
0.0293-050M-13					-												
0.2293-050M-15					-												
0.2293-0509M-16 0.2595-166 43661-49758 0 0.5 0 0 0.000 10/13/2004 sediment ECC 2004 Sampling Event 2-Methylraphthalene 0 0.000 flat 0.2293-0509M-2 0.550					0												
0.4293-5.05M-19					0												
04293-SDSM-2					0												
DA293-SDSM-21 SDSM-21 SB375.038 A3076.0198 D D D D D D D D D					0												
Degree D					0												
19233-SDSM-24 SDSM-24 S53486-2903 429332.8667 0 0.5 0 0 2004 10/19/2004 sediment ECQ 2004 Sampling Event 2-Methylnaphthalene 0 0.045 flat 19233-SDSM-25 SDSM-26 SDSM-26 SDSM-26 SDSM-26 SDSM-26 SDSM-28 S5380.3551 430063.3804 0 0.5 0 0 2004 10/19/2004 sediment ECQ 2004 Sampling Event 2-Methylnaphthalene 0 0.055 flat 19233-SDSM-29 SDSM-					0		-										
Degree D					-												
A239.SDSM-26 SDSM-26 SSZ12.2455 A30106.0587 O 0.5 O 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene O 0.076 flat					-												
104293-SDSM-28 SDSM-28 S53880-3551 430063.3804 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.060 flat 04293-SDSM-29 SDSM-29 S54405.7214 431632.3374 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.071 flat 04293-SDSM-3 SDSM-4 SDSM-					0												
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DA293-SD5M-3 SD5M-3 S5328.7069 431945.4922 O 0.5 O 0 2004 10/19/2004 sediment ECO 2004 Sampling Event					-												
04293-SD5M-31 SD5M-13 853288.704 431990.2147 O 0.5 O O 2004 10/19/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene O 0.090 flat 04293-SD5M-4 SD5M-4 SD5M-4 SD5M-4 SD5M-4 SD5M-4 SD5M-4 SD5M-7					Ŭ							1 0					
Q4293-SDSM-4 SDSM-4 S5396-698 430648.6143 O 0.5 O O 2004 10/19/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene O 0.080 Glat G4293-SDSM-7 SDSM-7 S53256.0492 428313.5124 O 0.5 O O 2004 10/19/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene O 0.074 Glat Gastley					0												
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O4293-SD5M-9 SD5M																	
C-13					_												
04294-C-15 C-15 859371.0744 431936.2803 O 0.5 O O 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene O 0.12 Creek					-												
04294-C-8 C-8 860276.9677 431859.9831 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.093 Creek 04294-M-28 M-28 858064.7063 430617.0228 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.049 flat 04294-MG-B7(C) MG-B7(C) 860572.0326 432211.3875 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.096 Creek 04294-MG-B7(C) MG-B7(C) 860381.453 432101.5693 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.096 Creek 04294-MG-H7(C) MG-H7(C) 8604847.7312 431483.1592 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-M					-		-										
04294-MG-B7(C) MG-					-												
04294-MG-B7(C) MG-B7(C) 860572.0326 432211.3875 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.096 Creek 04294-MG-D9(C) MG-D9(C) 860361.453 432101.5693 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.086 Creek 04294-MG-H7(C) MG-H7(C) 860498.5392 431672.8464 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.098 Creek 04294-NOAA5 5-NOAA-G 859688.2182 432470.0368 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.098 Creek 04294-NOAA5 5-NOAA-G 859688.2182 432470.0368 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event					-												
04294-MG-D9(C) MG-D9(C) 860361.453 432101.5693 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.086 Creek 04294-MG-H7(C) MG-H7(C) 860487.3312 431672.8464 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.098 Creek 04294-MG-K7(C) MG-K7(C) </td <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>					-												
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04294-MG-K7(C) MG-K7(C) 860447.7312 431483.1592 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.082 Creek 04294-NOAAS 5-NOAA-G 859688.2182 432470.0368 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.090 flat 04294-NOAAS 6-NOAA-G 859727.6269 431532.8034 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.12 flat 04294-NOAAS 7-NOAA-G 859229.0196 431523.3249 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.13 flat 04294-NOAAS 8-NOAA-G 859138.6073 431731.5619 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.15 flat 04294-NOAAS 9-NOAA-G 859490.2822 432009.9869 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.15 flat 04294-NOAAS 9-NOAA-G 859490.2822 432009.9869 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.076 0.07					-												
04294-NOAA5 5-NOAA-G 859688.2182 432470.0368 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.090 flat 04294-NOAA6 6-NOAA-G 859727.6269 431532.8034 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.12 flat 04294-NOAA7 7-NOAA-G 859229.0196 431523.3249 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.13 flat 04294-NOAA8 8-NOAA-G 859138.6073 431731.5619 0 0.5 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.15 flat 04294-NOAA9 9-NOAA-G 859490.2822 432009.9869 0 0.5 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0					Ŭ		-										
04294-NOAA6 6-NOAA-G 859727.6269 431532.8034 0 0.5 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.12 flat 04294-NOAA7 7-NOAA-G 859229.0196 431523.3249 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.13 flat 04294-NOAA8 8-NOAA-G 859138.6073 431731.5619 0 0.5 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.15 flat 04294-NOAA9 9-NOAA-G 859490.2822 432009.9869 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.076 0.076 0.076 flat					-		-										
04294-NOAA7 7-NOAA-G 859229.0196 431523.3249 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.13 flat 04294-NOAA8 8-NOAA-G 859138.6073 431731.5619 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.15 flat 04294-NOAA9 9-NOAA-G 859490.2822 432009.9869 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0.076 0.076 0.076 flat					Ŭ		-										
04294-NOAA8 8-NOAA-G 859138.6073 431731.5619 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.15 flat 04294-NOAA9 9-NOAA-G 859490.2822 432009.9869 0 0.5 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0.076 0.076 0.076 flat					-		-										
04294-NOAA9 9-NOA-G 859490.2822 432009.9869 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0.076 0.076 flat					0												
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04294-SD5M-1 SD5M-1 852834.7473 431298.4082 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event 2-Methylnaphthalene 0 0.022 flat					0		-										
	04294-SD5M-1	SD5M-1	852834.7473	431298.4082	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.022		flat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04294-SD5M-12	SD5M-12	855489.7148	430717.7829	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.086		flat
04294-SD5M-14	SD5M-14	854417.1817	428709.6924	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.090		flat
04294-SD5M-17	SD5M-17	854864.3278	431234.1228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.086		flat
04294-SD5M-18	SD5M-18	854759.762	428519.4486	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.11		flat
04294-SD5M-20	SD5M-20	854670.3191	428219.4515	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.082	İ	flat
04294-SD5M-23	SD5M-23	853876.643	427938.1174	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.12		flat
04294-SD5M-27	SD5M-27	855415.2227	429778.8716	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.098		flat
04294-SD5M-6	SD5M-6	855234.5452	429340.7213	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.090		flat
04295-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.053		Creek
04295-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.054		flat
04295-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.051		Creek
04295-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.052		flat
04295-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.076		Creek
04295-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.049		Creek
04295-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.063	+	Creek
04295-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.010		Creek
04295-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.010		flat
		859553.1586		<u> </u>	0.5	0	0	2004					0	0.054		flat
04295-M-46	M-46		433516.1905	0					10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene				
04295-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.20		flat
04295-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.098		Creek
04295-SD3M-10	SD3M-10	861056.7372	433343.8534	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.059		flat
04295-SD3M-13	SD3M-13	860950.9529	433550.1898	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.090		flat
04295-SD3M-16	SD3M-16	860035.6938	433150.9572	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.090		flat
04295-SD3M-21	SD3M-21	860656.9421	434988.7541	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.078		flat
04295-SD3M-3	SD3M-3	861436.2469	432989.1328	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.054		flat
04295-SD3M-5	SD3M-5	860725.3804	433440.3701	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.090		flat
04295-SD3M-7	SD3M-7	860973.7439	433217.0988	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.096		flat
04295-SD3M-9	SD3M-9	860864.9436	433197.6418	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.058		flat
04295-SD5M-30	SD5M-30	854576.2017	429240.7942	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.076		flat
04295-SD5M-32	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.078	Dup of 04295-SD5M-8	flat
04295-SD5M-5	SD5M-5	854853.8215	429435.5024	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.068		flat
04295-SD5M-8	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.054		flat
04295-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.052		Creek
04295-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.054		flat
04296-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0.13	0.10		Creek
04296-C-C (A)	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0.11	0.098	Dup of 04296-C-C	Creek
04296-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.13		flat
04296-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.088		Creek
04296-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.12		flat
04296-D-M-(A)	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.12	Dup of 04296-D-M	flat
04296-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.11		flat
04296-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.14		flat
04296-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.13		flat
04296-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.12		flat
04296-SD3M-1	SD3M-1	860649.0371	434059.483	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.13		flat
04296-SD3M-11	SD3M-11	861168.1451	434764.2747	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.14		flat
04296-SD3M-14	SD3M-14	860315.4745	433567.6289	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.15	ĺ	flat
04296-SD3M-19	SD3M-19	860290.3284	432964.7637	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.13	ĺ	flat
04296-SD3M-20	SD3M-20	860486.0661	434380.5218	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.13		flat
04296-SD3M-22	SD3M-22	860053.0623	433840.2974	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.15		flat
04296-SD3M-23	SD3M-23	860628.2975	434441.9119	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.14		flat
04296-SD3M-25	SD3M-25	860264.7177	433680.499	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.17		flat
04296-SD3M-4	SD3M-4	861750.7158	435201.0253	n	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.12		flat
04296-SD3M-8	SD3M-4 SD3M-8	861612.3428	435489.8905	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.12		flat
04297-SD3M-12	SD3M-12	860711.3526	435380,9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.14		flat
04297-SD3M-12 04297-SD3M-15	SD3M-12 SD3M-15	860956.0635	435433.4222	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.10		flat
U4237-3D3IVI-13	2D2IAI-T2	600930.0033	433433.4422	U	0.5	U	U	2004	10/23/2004	seument	ECO 2004 Sampling EVERL	2-ivietriyirlapittilalefle	U	0.12	1	IIat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1		Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
04297-SD3M-17	SD3M-17	859762.3983	434413.1562	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.12		flat
04297-SD3M-18	SD3M-18	860820.2931	435667.3864	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.14		flat
04297-SD3M-2	SD3M-2	859909.1338	432769.0543	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.12		flat
04297-SD3M-24	SD3M-24	861548.7047	435853.8965	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.14		flat
04297-SD3M-26	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.16	Dup of 04297-SD3M-12	flat
04297-SD3M-6	SD3M-6	860500.438	434787.2607	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.13		flat
04299-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.080		Creek
04299-C-101	C-101	859845.1434	433865.836	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.062		Creek
04299-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.068		Creek
04299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.070		Creek
04299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.082		Creek
04299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.064		Creek
04299-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.098		flat
04299-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.080		flat
04300-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.13		flat
04300-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.14		flat
04300-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.044		flat
04301-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.10		flat
04301-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.12		flat
04301-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.13		flat
04301-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	2-Methylnaphthalene	0	0.15		flat
04286-SD2C-1	SD2C-1	860229.3931	430495.0308	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.088		Creek
04286-SD2C-10	SD2C-10	859040.3761	431532.1659	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.096		Creek
04286-SD2C-2	SD2C-10	860249.8609	430935.4405	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.030		Creek
04286-SD2C-2	SD2C-2	859959.1289	431175.4789	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.088		Creek
04286-SD2C-4	SD2C-3	859792.2985	431173.4789	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.088		Creek
04286-SD2C-5	SD2C-4 SD2C-5	859761.3012	431323.4099	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.080		Creek
04286-SD2C-6	SD2C-5	859591.646	431640.5749	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.080		Creek
04286-SD2C-7	SD2C-6 SD2C-7	859552.5823	431720.1008	0	0.5	0	0	2004	10/12/2004				0	0.090		Creek
	SD2C-7 SD2C-8	859393.67		0						sediment	ECO 2004 Sampling Event	Acenaphthene				
04286-SD2C-8			431887.0728	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.082		Creek
04286-SD2C-9	SD2C-9	859294.4513	431740.6737	0	0.5	-		2004	10/12/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.086		Creek
04287-SD2C-11	SD2C-11	859303.5013	431743.4674	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.074		Creek
04287-SD2C-12	SD2C-12	859048.3302	431536.5107	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.076		Creek
04287-SD2C-13	SD2C-13	858935.5347	431434.8719	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.084		Creek
04287-SD2C-14	SD2C-14	858842.7586	430270.5635	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.093		Creek
04287-SD2C-15	SD2C-15	858838.6214	430003.6141	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.090		Creek
04287-SD2C-16	SD2C-16	858838.4642	429997.1002	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.084		Creek
04287-SD2C-17	SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.076		Creek
04287-SD2C-18	SD2C-18	859945.873	431178.8822	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.082		Creek
04287-SD2C-19	SD2C-19	859261.7283	431330.6823	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.086		Creek
04287-SD2C-20	SD2C-20	859143.8683	431173.5778	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.009		Creek
04287-SD2C-21	SD2C-21	859125.0641	430942.7767	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.071		Creek
04287-SD2C-22	SD2C-22	859221.3015	430815.9044	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.060		Creek
04287-SD2C-23	SD2C-23	859215.8159	430828.6605	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.063		Creek
04287-SD2C-24	SD2C-24	859218.7747	430821.1704	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.070		Creek
04287-SD2C-25	SD2C-25	859295.1697	430455.06	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.074		Creek
04287-SD2C-26	SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.063	Dup of 04287-SD2C-17	Creek
04288-SD2M-1	SD2M-1	859064.2084	431618.3661	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.078		flat
04288-SD2M-10	SD2M-10	858955.0533	429822.9734	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.073		flat
04288-SD2M-11	SD2M-11	859954.887	430437.5853	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.076		flat
04288-SD2M-12	SD2M-12	859154.3094	431659.3606	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.073		flat
04288-SD2M-14	SD2M-14	860151.5575	430915.6772	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.082		flat
04288-SD2M-15	SD2M-15	858897.7541	430183.8702	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.080		flat
04288-SD2M-16	SD2M-16	859813.4408	431386.3504	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.080		flat
04288-SD2M-18	SD2M-18	860102.6748	431182.345	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.082		flat
04288-SD2M-2	SD2M-2	859545.277	431637.3511	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.066		flat
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Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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March Marc	Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
02285-02294-25	04288-SD2M-23	SD2M-23	860429.5698	431131.7403	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.093		flat
S0289-5020M-5 S020M-5 S020M-5 S020M-5 S0270M-	04288-SD2M-25	SD2M-25	860177.4119	430187.3678	0	0.5	0	0	2004	10/14/2004	sediment		Acenaphthene	0	0.090		flat
Margin SQUAM-6 SQUAM-6 SQUAM-6 SQUAM-6 SQUAM-7 SQUAM	04288-SD2M-5	SD2M-5	859829.4627	431457.2518	0	0.5	0	0	2004		sediment		·	0	0.070		flat
0.073 0.073 0.074 0.074 0.075 0.074 0.075 0.0 0.0 0.0 0.0 0.075 0.0 0.0 0.075 0.0	04288-SD2M-6	SD2M-6	858726.6837	430156.0489	0	0.5	0	0	2004		sediment		Acenaphthene	0	0.074		flat
02299-02094-17	04289-SD2M-13	SD2M-13	860151.48	432345.3265	0	0.5	0	0	2004		sediment		Acenaphthene	0	0.073		flat
December December					0		0	0						0			flat
Dec-2007-10-12-12-12-12-12-12-12-12-12-12-12-12-12-					0		0							0			flat
10.2289-10.22M-21 S020M-21 S020M-21 S020M-21 S020M-21 S020M-22					0								'	-			flat
14288-9201-4-2 0.00-12					-		0						'	-			flat
194288-920M-24 \$202M-24 \$205M-25 \$20					0		0							-			flat
December December					_		-						'	-			flat
DAZ89-SDZM-4 SS060-2478 430078-031 0 0 5 0 0 2004 10/15/2004 sediment EC 2004 Sampling Event Acenaphthene 0 0.088					0		,										flat
DAZ88-SDZM-R S02M-7 860156.1913 A32283.3455 O 0.5 O 0 2004 10/15/2004 sediment ECO 2004 Sampling Event Acceanghthene O 0.070					0		,										flat
DAZ89-SDZM-8 SDZM-8 SSE402_4005 A29734_A539 0 0,5 0 0 0 2004 10/15/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0,070					-											<u> </u>	flat
DAZBS-D2NH-9 S02M-9 S88480.6827 430147.2869 0 0.5 0 0 2004 10/15/2004 sediment ECO 2004 sampling Event Acenaphthene 0 0.070 0.088 0.085 0.085 0.085 0 0.086 0.085					-		ŭ									<u> </u>	flat
DAZ99-SDMM-10 SDMM-10 SST370-2221 A32586-7694 0 0.5 0 0 2004 10/16/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.086 DAZ99-SDMM-10 SST310-2324 A3255-04985 0 0.5 0 0 2004 10/16/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.10 DAZ99-SDMM-10 SST377-3464 43225-01372 0 0.5 0 0 2004 10/16/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.088 DAZ99-SDMM-21 SST30-SDMM-21 SST30-SDMM-20 SSMM-20					0											+	flat
D4290-SD4M-10 SD4M-10 857513.6384 432850.4985 0 0.5 0 0 2004 10/16/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.10					0		ŭ					1 0	'	-			flat
D4290-SD4M-19 SD4M-19 S5977-3464 432250.1372 O 0.5 O 0 2004 10/16/2004 sediment ECO 2004 Sampling Event Accesaphthene O 0.088					-		,						'				
D4290-SD4M-20 SD4M-20 SP478-9012 433058.2722 0.0.5 0.0.5 0.0.2004 10/16/2004 sediment ECO 2004 Sampling Event Acenaphthene 0.0.10 0.17 0.290-SD4M-25 SD4M-25													·				flat
D4290-SD4M-21 SD4M-25 SD8M-25 SS8851.5826 433285.4998 O 0.5 O 0 2004 10/16/2004 Sediment ECO 2004 Sampling Event Acenaphthene O 0.014					0								·				flat
04290-SD4M-25 SD4M-25 S88851.5826 433285.4998 O O.5 O O 2004 10/16/2004 sediment ECO 2004 Sampling Event Acenaphthene O O.14					0	_							·				flat
D4290-SD4M-4 SD4M-4 SD7889-4927 430766.3853 O O.5 O O 2004 10/16/2004 sediment ECO 2004 Sampling Event Acenaphthene O 0.090													·				flat
0.4290-SD4M-5 SD4M-5 SD4M-5 S5844.5642 432864.5096 0 0.5 0 0 2004 10/16/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.11					_	_			_				·	-			flat
O4290-SD4M-6 SD4M-8 SD4M-8 SD4M-8 SD4M-8 S56694.7277 433251.4898 O O.5 O O 2004 10/16/2004 sediment ECO 2004 Sampling Event Acenaphthene O O.12 O4290-SD4M-11 SD4M-11 SD4M-12 S59645.3956 435383.7406 O O O 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene O O.15 O O O O O O O O O					0												flat
O4290-SD4M-8 SD4M-8 S56694.7277 433251.4898 O O.5 O O 2004 10/16/2004 sediment ECO 2004 Sampling Event Acenaphthene O 0.093 O4292-SD4M-11 SD4M-11 SD4M-11 S5708.77222 436195.785 O O.5 O O 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene O 0.015 O O.078 O4292-SD4M-13 SD4M-13 S56643.956 435383.7406 O O.5 O O 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene O 0.078 O O.078 O O O O O O O O O					-		,										flat
O4292-SD4M-11 SD4M-12 SD4M-12 SD5M-12 SD5M-12 SD5M-12 SD5M-13																	flat
O4292-SD4M-12 SD4M-12 S59645.3956 435383.7406 O O.5 O O 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene O 0.078					0						sediment		Acenaphthene				flat
O4292-SD4M-13 SD4M-14 SD4M-14 S5715-0152 435571.0941 O 0.5 O 0 C004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene O 0.071					0		0	0			sediment	ECO 2004 Sampling Event	Acenaphthene				flat
O4292-SD4M-14 SD4M-14 SD7715.0152 435571.0941 O 0.5 O 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene O 0.096					0						sediment		Acenaphthene	-			flat
04292-SD4M-15	04292-SD4M-13	SD4M-13	856843.8	435875.239	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.071		flat
04292-SD4M-16	04292-SD4M-14	SD4M-14	857715.0152	435571.0941	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.096		flat
04292-SD4M-17 SD4M-17 857562.5706 434347.7045 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.088	04292-SD4M-15	SD4M-15	857762.3439	437309.9326	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.10		flat
04292-SD4M-18 SD4M-18 858240.2451 435343.8834 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.018 04292-SD4M-2 SD4M-2 857375.5052 434990.5263 0 0.5 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.12 04292-SD4M-22 SD4M-22 859303-9039 437006.4107 0 0.5 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.074 04292-SD4M-23 SD4M-23 859426.2842 437175.0521 0 0.5 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.096 04292-SD4M-24 SD4M-24 857039.5128 435918.4806 0 0.5 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.093 04292-SD4M-26 SD4M-12 859645.3956 435383.7406	04292-SD4M-16	SD4M-16	858128.8977	435245.2816	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.090		flat
04292-SD4M-2 SD4M-2 859303.9039 437006.4107 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.02 04292-SD4M-22 SD4M-22 SD4M-23 SD4M-23 85945.2842 437175.0521 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.096 04292-SD4M-24 SD4M-24 SD4M-24 857039.5128 435918.4806 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.096 04292-SD4M-26 SD4M-12 859645.3956 435383.7406 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.096 04292-SD4M-3 SD4M-12 859645.3956 435383.7406 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.096 04292-SD4M-3 SD4M-12 859645.3956 435383.7406 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.096 Dup of 04292-SD4M-12 04292-SD4M-3 SD4M-3 858063.6538 436064.0538 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.10 0.096 Dup of 04292-SD4M-12 04292-SD4M-7 SD4M-7 857162.1923 436207.7428 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.10	04292-SD4M-17	SD4M-17	857562.5706	434347.7045	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.088		flat
04292-SD4M-22 SD4M-23 SD4M-23 859303.9039 437006.4107 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.074 04292-SD4M-24 SD	04292-SD4M-18	SD4M-18	858240.2451	435343.8834	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.018		flat
04292-SD4M-23 SD4M-23 85946.2842 437175.0521 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.096 04292-SD4M-24 SD4M-24 857039.5128 435918.4806 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.093 04292-SD4M-26 SD4M-12 859645.3956 435383.7406 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.096 Dup of 04292-SD4M-12 04292-SD4M-3 SD4M-3 858063.6538 436064.0538 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.10 04292-SD4M-7 SD4M-7 857162.1923 436207.7428 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.10 04292-SD4M-12 04292-SD4M-7 SD4M-7 857162.1923 436207.7428 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.12	04292-SD4M-2	SD4M-2	857375.5052	434990.5263	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.12		flat
04292-SD4M-24 SD4M-24 857039.5128 435918.4806 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.093 04292-SD4M-26 SD4M-12 859645.3956 435383.7406 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.096 Dup of 04292-SD4M-12 04292-SD4M-3 SD4M-3 858063.6538 436064.0538 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.10 04292-SD4M-7 SD4M-7 857162.1923 436207.7428 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.10 04292-SD4M-7 SD4M-7 857162.1923 436207.7428 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.12	04292-SD4M-22	SD4M-22	859303.9039	437006.4107	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.074		flat
04292-SD4M-26 SD4M-12 859645.3956 435383.7406 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.096 Dup of 04292-SD4M-12 04292-SD4M-3 SD4M-3 858063.6538 436064.0538 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.10 04292-SD4M-7 SD4M-7 857162.1923 436207.7428 0 0.5 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.12	04292-SD4M-23	SD4M-23	859426.2842	437175.0521	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.096		flat
04292-SD4M-3 SD4M-3 858063.6538 436064.0538 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.10 04292-SD4M-7 SD4M-7 857162.1923 436207.7428 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.12	04292-SD4M-24	SD4M-24	857039.5128	435918.4806	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.093		flat
04292-SD4M-7 SD4M-7 857162.1923 436207.7428 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.12	04292-SD4M-26	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.096	Dup of 04292-SD4M-12	flat
	04292-SD4M-3	SD4M-3	858063.6538	436064.0538	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.10		flat
04292-SD4M-9 SD4M-9 858666.9503 435492.4027 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.084	04292-SD4M-7	SD4M-7	857162.1923	436207.7428	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.12		flat
	04292-SD4M-9	SD4M-9	858666.9503	435492.4027	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.084		flat
04293-C-1 C-1 861136.2508 432331.1481 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.062		C-1		432331.1481	0	0.5	0	0	2004		sediment		Acenaphthene	0	0.062		Creek
04293-C-2 C-2 861080.089 432334.5556 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.10				432334.5556	0	0.5	0	0	2004				·	0	0.10		Creek
04293-C-3 C-3 860471.4495 432385.7459 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.084	04293-C-3	C-3	860471.4495	432385,7459	0	0.5	0	0	2004	10/19/2004	sediment		Acenaphthene	0	0.084		Creek
04293-C-4 C-4 859884.5483 432449.4125 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.11					0		0	0					·	0			Creek
04293-C-5 C-5 859712.9989 432500.392 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.10					-									-		1	Creek
04293-C-6					<u> </u>	_							·			1	Creek
04293-C-7					0								'			 	Creek
04293-C-9 C-9 860524.8353 432270.5116 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.10					n												Creek
04293-505M-10 SD5M-10 853210.5807 429962.4606 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.088					0												flat
04293-505M-11 SD5M-11 854216.58 429781.9239 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.068					0		,									1	flat
04293-0508-13 SD5M-13 SD5M-13 S53288.704 431990.2147 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.093					0		,							-		 	flat
04293-505M-15 SD5M-15 853166,9657 430518.8917 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Acenaphthene 0 0.080					n									-		 	flat
					0		Ţ					1 0	'	-		-	flat
					0		,									-	flat
04293-SD5M-19	04433-3D3IAI-TA	2D2IAI-18	032933.145	4304/0.0931	U	0.5	U	U	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	U	0.080		IIdl

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04293-SD5M-2	SD5M-2	852436.7944	430419.4545	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.067		flat
04293-SD5M-21	SD5M-21	854375.038	430760.6198	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.064		flat
04293-SD5M-22	SD5M-22	853503.2046	428940.8316	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.074		flat
04293-SD5M-24	SD5M-24	853436.2903	429332.8667	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.045		flat
04293-SD5M-25	SD5M-25	854056.6098	430398.892	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.055		flat
04293-SD5M-26	SD5M-26	852712.2454	430106.0697	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.076		flat
04293-SD5M-28	SD5M-28	853880.3551	430063.3804	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.060		flat
04293-SD5M-29	SD5M-29	854405.7214	431632.3374	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.071		flat
04293-SD5M-3	SD5M-3	853237.1769	431945.4922	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.093		flat
04293-SD5M-31	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.090		flat
04293-SD5M-4	SD5M-4	853396.6698	430648.6143	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.080		flat
04293-SD5M-7	SD5M-7	853256.0492	428313.5124	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.074		flat
04293-SD5M-9	SD5M-9	853669.342	430899.3295	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.080		flat
04294-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.080		Creek
04294-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.11		Creek
04294-C-13	C-13	860276.9677	431859.9831	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.12		Creek
04294-C-8 04294-M-28	M-28	858064.7063	431859.9831	0	0.5	0		2004	10/20/2004		1 0	'	0	0.093		flat
				0			0		-, -,	sediment	ECO 2004 Sampling Event	Acenaphthene				
04294-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.096		Creek
04294-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.086		Creek
04294-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.098		Creek
04294-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.082		Creek
04294-NOAA5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.090		flat
04294-NOAA6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.12		flat
04294-NOAA7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.13		flat
04294-NOAA8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.15		flat
04294-NOAA9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.076		flat
04294-SD5M-1	SD5M-1	852834.7473	431298.4082	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.022		flat
04294-SD5M-12	SD5M-12	855489.7148	430717.7829	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.086		flat
04294-SD5M-14	SD5M-14	854417.1817	428709.6924	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.090		flat
04294-SD5M-17	SD5M-17	854864.3278	431234.1228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.086		flat
04294-SD5M-18	SD5M-18	854759.762	428519.4486	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.11		flat
04294-SD5M-20	SD5M-20	854670.3191	428219.4515	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.082		flat
04294-SD5M-23	SD5M-23	853876.643	427938.1174	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.12		flat
04294-SD5M-27	SD5M-27	855415.2227	429778.8716	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.098		flat
04294-SD5M-6	SD5M-6	855234.5452	429340.7213	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.090		flat
04295-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.053		Creek
04295-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.054		flat
04295-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.051		Creek
04295-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.052		flat
04295-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.076		Creek
04295-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.049		Creek
04295-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.063		Creek
04295-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.010		Creek
04295-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.054		flat
04295-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.055		flat
04295-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.20		flat
04295-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.098		Creek
04295-SD3M-10	SD3M-10	861056.7372	433343.8534	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.059		flat
04295-SD3M-13	SD3M-13	860950.9529	433550.1898	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.090		flat
04295-SD3M-16	SD3M-16	860035.6938	433150.9572	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.090		flat
04295-SD3M-21	SD3M-21	860656.9421	434988.7541	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.078		flat
04295-SD3M-3	SD3M-3	861436.2469	432989.1328	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.054		flat
04295-SD3M-5	SD3M-5	860725.3804	433440.3701	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.090		flat
04295-SD3M-7	SD3M-7	860973.7439	433217.0988	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.096		flat
04295-SD3M-9	SD3M-9	860864.9436	433197.6418	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.058		flat
04295-SD5M-30	SD5M-30	854576.2017	429240.7942	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.038		flat
U442373D3IVI-3U	3DSINI-30	634370.2017	423240./342	U	0.5	U	U	2004	10/21/2004	seument	ECO 2004 Sampling EVERL	Асенарпинене		0.070	l	IIat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

									I COOLOGICAL IVIO							
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04295-SD5M-32	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.078	Dup of 04295-SD5M-8	flat
04295-SD5M-5	SD5M-5	854853.8215	429435.5024	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.068	Dup 01 04255 3D3141 0	flat
04295-SD5M-8	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.054		flat
04295-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.052		Creek
04295-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.054		flat
04296-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.10	İ	Creek
04296-C-C (A)	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.098	Dup of 04296-C-C	Creek
04296-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.13		flat
04296-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.088		Creek
04296-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.12		flat
04296-D-M-(A)	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.12	Dup of 04296-D-M	flat
04296-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.11		flat
04296-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.14		flat
04296-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.13		flat
04296-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.12		flat
04296-SD3M-1	SD3M-1	860649.0371	434059.483	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.13		flat
04296-SD3M-11	SD3M-11	861168.1451	434764.2747	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.14		flat
04296-SD3M-14	SD3M-14	860315.4745	433567.6289	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.15		flat
04296-SD3M-19	SD3M-19	860290.3284	432964.7637	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.13		flat
04296-SD3M-20	SD3M-20	860486.0661	434380.5218	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.13		flat
04296-SD3M-22 04296-SD3M-23	SD3M-22 SD3M-23	860053.0623 860628.2975	433840.2974 434441.9119	0	0.5	0	0	2004	10/22/2004 10/22/2004	sediment sediment	ECO 2004 Sampling Event ECO 2004 Sampling Event	Acenaphthene	0	0.15 0.14		flat flat
	SD3IVI-23 SD3M-25	860264.7177	433680.499	0	0.5	0	0	2004				Acenaphthene	0	0.14		flat
04296-SD3M-25 04296-SD3M-4	SD3IVI-25 SD3M-4	861750.7158	435201.0253	0	0.5	0	0	2004	10/22/2004 10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.17		flat
04296-SD3M-8	SD3M-8	861612.3428	435489.8905	0	0.5	0	0	2004	10/22/2004	sediment sediment	ECO 2004 Sampling Event ECO 2004 Sampling Event	Acenaphthene	0	0.12		flat
04297-SD3M-12	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Acenaphthene Acenaphthene	0	0.14		flat
04297-SD3M-15	SD3M-15	860956.0635	435433.4222	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.10		flat
04297-SD3M-13	SD3M-17	859762.3983	434413.1562	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.12		flat
04297-SD3M-18	SD3M-18	860820.2931	435667.3864	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.14		flat
04297-SD3M-2	SD3M-2	859909.1338	432769.0543	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.12		flat
04297-SD3M-24	SD3M-24	861548.7047	435853.8965	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.14		flat
04297-SD3M-26	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.16	Dup of 04297-SD3M-12	flat
04297-SD3M-6	SD3M-6	860500.438	434787.2607	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.13		flat
04299-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.080		Creek
04299-C-101	C-101	859845.1434	433865.836	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.062	İ	Creek
04299-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.068	İ	Creek
04299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.070		Creek
04299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.082		Creek
04299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.064		Creek
04299-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.098		flat
04299-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.080		flat
04300-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.13		flat
04300-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.14		flat
04300-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.044		flat
04301-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.10		flat
04301-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.12		flat
04301-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.13		flat
04301-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Acenaphthene	0	0.15		flat
04286-SD2C-1	SD2C-1	860229.3931	430495.0308	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.088		Creek
04286-SD2C-10	SD2C-10	859040.3761	431532.1659	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.096		Creek
04286-SD2C-2	SD2C-2	860249.8609	430935.4405	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.11		Creek
04286-SD2C-3	SD2C-3	859959.1289	431175.4789	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.088		Creek
04286-SD2C-4	SD2C-4	859792.2985	431262.9782	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.11		Creek
04286-SD2C-5	SD2C-5	859761.3012	431323.4099	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.080		Creek
04286-SD2C-6	SD2C-6	859591.646	431640.5749	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.090		Creek
04286-SD2C-7	SD2C-7	859552.5823	431720.1008	U	0.5	U	U	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	U	0.076	1	Creek

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

													Result	Det Lim		
	Location	StateX	StateY	D1		Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
04286-SD2C-8	SD2C-8	859393.67	431887.0728	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.082		Creek
04286-SD2C-9 04287-SD2C-11	SD2C-9 SD2C-11	859294.4513	431740.6737 431743.4674	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.086		Creek
	SD2C-11 SD2C-12	859303.5013 859048.3302	431743.4674	0	0.5	0	0	2004	10/13/2004 10/13/2004	sediment sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.074 0.076		Creek Creek
	SD2C-12 SD2C-13	858935.5347	431434.8719	0	0.5	0	0	2004	10/13/2004		ECO 2004 Sampling Event	Acenaphthylene	0	0.076		Creek
	SD2C-13 SD2C-14	858935.5347 858842.7586	431434.8719	0	0.5	0		2004	10/13/2004	sediment	ECO 2004 Sampling Event ECO 2004 Sampling Event	Acenaphthylene	0	0.084		Creek
	SD2C-14 SD2C-15	858838.6214	430270.5635	0	0.5	0	0	2004	10/13/2004	sediment sediment	ECO 2004 Sampling Event	Acenaphthylene Acenaphthylene	0	0.093		Creek
	SD2C-15 SD2C-16	858838.4642	429997.1002	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.090		Creek
	SD2C-10	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.084		Creek
	SD2C-17	859945.873	431178.8822	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.076		Creek
	SD2C-18	859261.7283	431178.8822	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.082		Creek
	SD2C-19	859143.8683	431173.5778	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.009		Creek
	SD2C-20	859125.0641	431173.3778	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.009		Creek
	SD2C-21	859221.3015	430815.9044	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.060		Creek
	SD2C-23	859215.8159	430828.6605	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.063		Creek
	SD2C-24	859218.7747	430821.1704	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.070		Creek
	SD2C-25	859295.1697	430455.06	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.074		Creek
	SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.063	Dup of 04287-SD2C-17	Creek
	SD2M-1	859064.2084	431618.3661	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.078	Dup 01 04207 3D2C 17	flat
	SD2M-10	858955.0533	429822.9734	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.073		flat
	SD2M-11	859954.887	430437.5853	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.076		flat
	SD2M-12	859154.3094	431659.3606	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.073		flat
	SD2M-14	860151.5575	430915.6772	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.082		flat
	SD2M-15	858897.7541	430183.8702	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.080		flat
	SD2M-16	859813.4408	431386.3504	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.080		flat
	SD2M-18	860102.6748	431182.345	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.082		flat
	SD2M-2	859545.277	431637.3511	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.066		flat
04288-SD2M-23	SD2M-23	860429.5698	431131.7403	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.093		flat
04288-SD2M-25	SD2M-25	860177.4119	430187.3678	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.090		flat
04288-SD2M-5	SD2M-5	859829.4627	431457.2518	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.070		flat
04288-SD2M-6	SD2M-6	858726.6837	430156.0489	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.074		flat
	SD2M-13	860151.48	432345.3265	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.073		flat
04289-SD2M-17	SD2M-17	859317.7255	430112.7011	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.096		flat
04289-SD2M-19	SD2M-19	858354.669	432039.1334	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.082		flat
04289-SD2M-20	SD2M-20	860158.4442	432242.2085	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.096		flat
04289-SD2M-21	SD2M-21	859593.0942	430456.376	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.090		flat
04289-SD2M-22	SD2M-22	859058.5171	431122.7992	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.070		flat
04289-SD2M-24	SD2M-24	859657.0695	429987.0932	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.10		flat
04289-SD2M-3	SD2M-3	859807.8758	431831.9687	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.067		flat
04289-SD2M-4	SD2M-4	858606.2478	430707.8031	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.088		flat
04289-SD2M-7	SD2M-7	860156.1913	432283.3455	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.068		flat
04289-SD2M-8	SD2M-8	858642.2405	429734.4539	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.070		flat
	SD2M-9	858480.6827	430474.2869	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.070		flat
	SD4M-1	858170.2221	432586.7604	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.086		flat
	SD4M-10	857513.6384	432850.4985	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.10		flat
	SD4M-19	857977.3464	432250.1372	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.088		flat
	SD4M-20	858478.9012	433058.2722	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.10		flat
	SD4M-21	857850.0784	431496.708	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.017		flat
	SD4M-25	858851.5826	433285.4998	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.14		flat
	SD4M-4	857889.4927	430766.3853	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.090		flat
	SD4M-5	857844.5642	432864.5096	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.11		flat
	SD4M-6	858006.0588	430855.138	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.12		flat
	SD4M-8	856694.7277	433251.4898	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.093		flat
	SD4M-11	857082.7222	436195.785	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.15		flat
	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.078		flat
04292-SD4M-13	SD4M-13	856843.8	435875.239	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.071		flat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

Section Control Cont						1				The Ecological Iviol		· · · · · · · · · · · · · · · · · · ·					
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0.293-0.50M-10					0												
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Mag93-959M-15 S05M-15 S05M-15 S05M-16 S05M-16 S05M-16 S05M-16 S05M-16 S05M-16 S05M-16 S05M-16 S05M-16 S05M-16 S05M-16 S05M-16 S05M-16 S05M-16 S05M-16 S05M-16 S05M-16 S05M-16 S05M-16 S05M-17 S05M-2					0	_											
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DA293-SDSM-24 SDSM-24 SSS462-903 A2933-8.667 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Acenaphthylene 0 0.045 flat DA293-SDSM-25 SSS065-608 A3908-808 A39					0												
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10293-SDSM-26 SDSM-26 SS2712.454 430106.0697 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Acenaphthylene 0 0.076 flat 10293-SDSM-29 SD					0			-									
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AC293-SD5M-29 SD5M-29 SB405,7214 431632,3374 0 0.5 0 0 0 2004 10/19/2004 sediment ECC 2004 Sampling Event Acenaphthylene 0 0.071 flat 0.4293-SD5M-3 SD5M-3 SB3287,1769 431945,4922 0 0.5 0 0 2004 10/19/2004 sediment ECC 2004 Sampling Event Acenaphthylene 0 0.093 flat 0.4293-SD5M-3 SD5M-3 SB3288,704 431990,2147 0 0.5 0 0 2004 10/19/2004 sediment ECC 2004 Sampling Event Acenaphthylene 0 0.090 flat 0.4293-SD5M-4 SD5M-4 SB3396,6698 430648,6143 0 0.5 0 0 2004 10/19/2004 sediment ECC 2004 Sampling Event Acenaphthylene 0 0.090 flat 0.4293-SD5M-7 SD5M-7					-			_									
104293-SDSM-3 SDSM-3 S52328.704 431945.4922 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Acenaphthylene 0 0.093 flat 04293-SDSM-4 SDSM-1 SD					0												
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04294-C-13 C-13 859433.9995 431647.8341 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event Acenaphthylene 0 0.11 Creek 04294-C-15 C-15 85937.0744 431936.2803 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event Acenaphthylene 0 0.12 Creek 04294-NG-8 C-8 860276.9677 431859.9831 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event Acenaphthylene 0 0.093 Creek 04294-MG-8P(C) MG-PS(C) MG-PS(C) 860572.0326 432211.3875 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event Acenaphthylene 0 0.049 flat 04294-MG-PS(C) MG-PS(C)					0												
04294-C-15 C-15 859371.0744 431936.2803 0 0.5 0 2004 10/20/2004 sediment ECO 2004 Sampling Event Acenaphthylene 0 0.12 Creek 04294-M-28 C-8 860276.9677 431859.9831 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event Acenaphthylene 0 0.093 Creek 04294-M-28 M-28 858064.7063 430617.0228 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event Acenaphthylene 0 0.049 Greek 04294-MG-B7(C) MG-B7(C) 860361.453 432101.5693 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event Acenaphthylene 0 0.096 Creek 04294-MG-R7(C) MG-B7(C) 860498.5392 431672.8464 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event Acenaphthylene 0 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>																	
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04294-M-28 M-28 858064.7063 430617.0228 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event Acenaphthylene 0 0.049 flat					-												
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04294-SD5M-14 SD5M-14 854417.1817 428709.6924 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event Acenaphthylene 0 0.090 flat					0			_									
	04294-SD5M-14	SD5M-14	854417.1817	428709.6924	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.090		flat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04294-SD5M-17	SD5M-17	854864.3278	431234.1228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.086		flat
04294-SD5M-18	SD5M-18	854759.762	428519.4486	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.11		flat
04294-SD5M-20	SD5M-20	854670.3191	428219.4515	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.082		flat
04294-SD5M-23	SD5M-23	853876.643	427938.1174	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.12		flat
04294-SD5M-27	SD5M-27	855415.2227	429778.8716	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.098		flat
04294-SD5M-6	SD5M-6	855234.5452	429340.7213	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.090		flat
04295-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.053		Creek
04295-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.054		flat
04295-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.051		Creek
04295-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.052		flat
04295-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.076		Creek
04295-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.049		Creek
04295-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.063		Creek
04295-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.010		Creek
04295-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.054		flat
04295-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.055		flat
04295-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.20		flat
04295-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.098	İ	Creek
04295-SD3M-10	SD3M-10	861056.7372	433343.8534	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.059	İ	flat
04295-SD3M-13	SD3M-13	860950.9529	433550.1898	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.090	İ	flat
04295-SD3M-16	SD3M-16	860035.6938	433150.9572	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.090	İ	flat
04295-SD3M-21	SD3M-21	860656.9421	434988.7541	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.078		flat
04295-SD3M-3	SD3M-3	861436.2469	432989.1328	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.054		flat
04295-SD3M-5	SD3M-5	860725.3804	433440.3701	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.090		flat
04295-SD3M-7	SD3M-7	860973.7439	433217.0988	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.096		flat
04295-SD3M-9	SD3M-9	860864.9436	433197.6418	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.058		flat
04295-SD5M-30	SD5M-30	854576.2017	429240.7942	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.076		flat
04295-SD5M-32	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.078	Dup of 04295-SD5M-8	flat
04295-SD5M-5	SD5M-5	854853.8215	429435.5024	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.068		flat
04295-SD5M-8	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.054		flat
04295-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.052		Creek
04295-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.054		flat
04296-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.10		Creek
04296-C-C (A)	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.098	Dup of 04296-C-C	Creek
04296-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.13	5 up 6: 6:256 6 6	flat
04296-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.088		Creek
04296-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.12		flat
04296-D-M-(A)	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.12	Dup of 04296-D-M	flat
04296-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.12	Dup 01 04230-B-W	flat
04296-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.11		flat
04296-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.14		flat
04296-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.13		flat
04296-SD3M-1	SD3M-1	860649.0371	434059.483	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.12		flat
04296-SD3M-11	SD3M-11	861168.1451	434764.2747	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.13		flat
04296-SD3M-14	SD3M-14	860315.4745	433567.6289	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.14		flat
04296-SD3M-19	SD3M-14 SD3M-19	860290.3284		0	0.5	0	0	2004	10/22/2004				0	0.13		flat
04296-SD3M-19 04296-SD3M-20	SD3M-19 SD3M-20	860486.0661	432964.7637 434380.5218	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.13		flat
				-						sediment	ECO 2004 Sampling Event	Acenaphthylene				
04296-SD3M-22	SD3M-22	860053.0623	433840.2974	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.15		flat
04296-SD3M-23	SD3M-23	860628.2975	434441.9119	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.14		flat
04296-SD3M-25	SD3M-25	860264.7177	433680.499	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.17		flat
04296-SD3M-4	SD3M-4	861750.7158	435201.0253	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.12		flat
04296-SD3M-8	SD3M-8	861612.3428	435489.8905	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.14		flat
04297-SD3M-12	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.16	1	flat
04297-SD3M-15	SD3M-15	860956.0635	435433.4222	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.12		flat
04297-SD3M-17	SD3M-17	859762.3983	434413.1562	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.12		flat
04297-SD3M-18	SD3M-18	860820.2931	435667.3864	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.14	1	flat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04297-SD3M-2	SD3M-2	859909.1338	432769.0543	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.12		flat
04297-SD3M-24	SD3M-24	861548.7047	435853.8965	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.14		flat
04297-SD3M-26	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.16	Dup of 04297-SD3M-12	flat
04297-SD3M-6	SD3M-6	860500.438	434787.2607	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.13		flat
04299-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.080	İ	Creek
04299-C-101	C-101	859845.1434	433865.836	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.062		Creek
04299-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.068		Creek
04299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.070		Creek
04299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.082		Creek
04299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.064		Creek
04299-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.098		flat
04299-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.080		flat
04300-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.13		flat
04300-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.13		flat
04300-M-108	M-107	855042.6362	430887.8496	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.044		flat
04301-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.10		flat
04301-M-103	M-102	859621.6667	435311.7933	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.10		flat
	M-104	859454.7415		Ť	0.5	0	0	2004				' '	0			flat
04301-M-104		857827.2852	433171.2408	0	0.5			2004	10/27/2004 10/27/2004	sediment	ECO 2004 Sampling Event	Acenaphthylene	0	0.13 0.15		flat
04301-M-105	M-105 SD2C-1		431971.5317	0		0	0			sediment	ECO 2004 Sampling Event	Acenaphthylene	0			
04286-SD2C-1		860229.3931	430495.0308	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Anthracene		0.088		Creek
04286-SD2C-10	SD2C-10	859040.3761	431532.1659	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.096		Creek
04286-SD2C-2	SD2C-2	860249.8609	430935.4405	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.11		Creek
04286-SD2C-3	SD2C-3	859959.1289	431175.4789	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.088		Creek
04286-SD2C-4	SD2C-4	859792.2985	431262.9782	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.11		Creek
04286-SD2C-5	SD2C-5	859761.3012	431323.4099	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.080		Creek
04286-SD2C-6	SD2C-6	859591.646	431640.5749	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.090		Creek
04286-SD2C-7	SD2C-7	859552.5823	431720.1008	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.076		Creek
04286-SD2C-8	SD2C-8	859393.67	431887.0728	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.082		Creek
04286-SD2C-9	SD2C-9	859294.4513	431740.6737	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.086		Creek
04287-SD2C-11	SD2C-11	859303.5013	431743.4674	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.074		Creek
04287-SD2C-12	SD2C-12	859048.3302	431536.5107	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.076		Creek
04287-SD2C-13	SD2C-13	858935.5347	431434.8719	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.084		Creek
04287-SD2C-14	SD2C-14	858842.7586	430270.5635	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.093		Creek
04287-SD2C-15	SD2C-15	858838.6214	430003.6141	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.090		Creek
04287-SD2C-16	SD2C-16	858838.4642	429997.1002	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.084		Creek
04287-SD2C-17	SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.076		Creek
04287-SD2C-18	SD2C-18	859945.873	431178.8822	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.082		Creek
04287-SD2C-19	SD2C-19	859261.7283	431330.6823	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.086		Creek
04287-SD2C-20	SD2C-20	859143.8683	431173.5778	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.009		Creek
04287-SD2C-21	SD2C-21	859125.0641	430942.7767	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.071		Creek
04287-SD2C-22	SD2C-22	859221.3015	430815.9044	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.060		Creek
04287-SD2C-23	SD2C-23	859215.8159	430828.6605	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.063		Creek
04287-SD2C-24	SD2C-24	859218.7747	430821.1704	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.070		Creek
04287-SD2C-25	SD2C-25	859295.1697	430455.06	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.074		Creek
04287-SD2C-26	SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.063	Dup of 04287-SD2C-17	Creek
04288-SD2M-1	SD2M-1	859064.2084	431618.3661	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.078		flat
04288-SD2M-10	SD2M-10	858955.0533	429822.9734	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.073		flat
04288-SD2M-11	SD2M-11	859954.887	430437.5853	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.076		flat
04288-SD2M-12	SD2M-12	859154.3094	431659.3606	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.073		flat
04288-SD2M-14	SD2M-14	860151.5575	430915.6772	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.082		flat
04288-SD2M-15	SD2M-15	858897.7541	430183.8702	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.080		flat
04288-SD2M-16	SD2M-16	859813.4408	431386.3504	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.080		flat
04288-SD2M-18	SD2M-18	860102.6748	431182.345	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.082		flat
04288-SD2M-2	SD2M-2	859545.277	431637.3511	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.066		flat
04288-SD2M-23	SD2M-23	860429,5698	431131.7403	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.093		flat
04288-SD2M-25	SD2M-25	860177.4119	430187.3678	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.090		flat
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Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1		Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
04288-SD2M-5	SD2M-5	859829.4627	431457.2518	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.070		flat
04288-SD2M-6	SD2M-6	858726.6837	430156.0489	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.074		flat
04289-SD2M-13	SD2M-13	860151.48	432345.3265	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.073		flat
04289-SD2M-17	SD2M-17	859317.7255	430112.7011	0	0.5	_	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.096		flat
04289-SD2M-19	SD2M-19	858354.669	432039.1334	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.082		flat
04289-SD2M-20 04289-SD2M-21	SD2M-20 SD2M-21	860158.4442 859593.0942	432242.2085	0	0.5	0	0	2004	10/15/2004 10/15/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.096		flat flat
04289-SD2M-21 04289-SD2M-22	SD2M-21 SD2M-22	859593.0942 859058.5171	430456.376 431122.7992	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.090 0.070		flat
04289-SD2M-24	SD2M-24	859657.0695	429987.0932	0	0.5	0	0	2004	10/15/2004	sediment sediment	ECO 2004 Sampling Event ECO 2004 Sampling Event	Anthracene Anthracene	0.18	0.070		flat
04289-SD2M-3	SD2IVI-24 SD2M-3	859807.8758	431831.9687	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Anthracene	0.18	0.10		flat
04289-SD2M-4	SD2M-4	858606.2478	430707.8031	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.088		flat
04289-SD2M-7	SD2M-7	860156.1913	432283.3455	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.068	+	flat
04289-SD2M-8	SD2M-8	858642.2405	429734.4539	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.070		flat
04289-SD2M-9	SD2M-9	858480.6827	430474.2869	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.070		flat
04290-SD4M-1	SD4M-1	858170.2221	432586.7604	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.086		flat
04290-SD4M-10	SD4M-10	857513.6384	432850.4985	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.10		flat
04290-SD4M-19	SD4M-19	857977.3464	432250.1372	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.088		flat
04290-SD4M-20	SD4M-20	858478.9012	433058.2722	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.10		flat
04290-SD4M-21	SD4M-21	857850.0784	431496.708	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.017		flat
04290-SD4M-25	SD4M-25	858851.5826	433285.4998	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.14		flat
04290-SD4M-4	SD4M-4	857889.4927	430766.3853	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.090		flat
04290-SD4M-5	SD4M-5	857844.5642	432864.5096	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.11		flat
04290-SD4M-6	SD4M-6	858006.0588	430855.138	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.12		flat
04290-SD4M-8	SD4M-8	856694.7277	433251.4898	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.093		flat
04292-SD4M-11	SD4M-11	857082.7222	436195.785	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.15		flat
04292-SD4M-12	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.078		flat
04292-SD4M-13	SD4M-13	856843.8	435875.239	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.071		flat
04292-SD4M-14	SD4M-14	857715.0152	435571.0941	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.096		flat
04292-SD4M-15	SD4M-15	857762.3439	437309.9326	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.10		flat
04292-SD4M-16	SD4M-16	858128.8977	435245.2816	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.090		flat
04292-SD4M-17	SD4M-17	857562.5706	434347.7045	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.088		flat
04292-SD4M-18	SD4M-18	858240.2451	435343.8834	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.018		flat
04292-SD4M-2	SD4M-2	857375.5052	434990.5263	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.12		flat
04292-SD4M-22	SD4M-22	859303.9039	437006.4107	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.074		flat
04292-SD4M-23	SD4M-23	859426.2842	437175.0521	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.096		flat
04292-SD4M-24	SD4M-24	857039.5128	435918.4806	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.093		flat
04292-SD4M-26	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.096	Dup of 04292-SD4M-12	flat
04292-SD4M-3	SD4M-3	858063.6538	436064.0538	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.10		flat
04292-SD4M-7	SD4M-7	857162.1923	436207.7428	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.12		flat
04292-SD4M-9	SD4M-9	858666.9503	435492.4027	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.084		flat
04293-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.062		Creek
04293-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.10		Creek
04293-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.084		Creek
04293-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.11		Creek
04293-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.10		Creek
04293-C-6 04293-C-7	C-6 C-7	860499.2672 860442.2898	431263.8502 431762.5368	0	0.5	0	0	2004	10/19/2004 10/19/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.096 0.12		Creek Creek
	C-7	860524.8353		0	0.5	0	0	2004		sediment	ECO 2004 Sampling Event	Anthracene	0	0.12		
04293-C-9			432270.5116	0	0.5	0		2004	10/19/2004	sediment	ECO 2004 Sampling Event	Anthracene		0.10		Creek
04293-SD5M-10 04293-SD5M-11	SD5M-10 SD5M-11	853210.5807 854216.58	429962.4606 429781.9239	0	0.5	0	0	2004	10/19/2004 10/19/2004	sediment sediment	ECO 2004 Sampling Event ECO 2004 Sampling Event	Anthracene Anthracene	0.21	0.088		flat flat
04293-SD5M-11 04293-SD5M-13	SD5M-11 SD5M-13	854216.58 853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Anthracene	0.21	0.068	 	flat
04293-SD5M-15	SD5M-15	853166.9657	430518.8917	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.093	 	flat
04293-SD5M-16	SD5M-15 SD5M-16	853565.1606	430518.8917	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.080	 	flat
04293-SD5M-19	SD5M-19	852933.145	430476.0931	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.082		flat
04293-SD5M-2	SD5M-19	852436.7944	430476.0931	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.067	 	flat
04293-SD5M-21	SD5M-21	854375.038	430760.6198	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.064	 	flat
0-1233-3D3IAI-5T	3D3IVI-21	004373.030	-30700.0130	U	0.5	U	U	2004	10/13/2004	scument	200 2004 Jamping Event	Allullacelle		0.004	1	IIat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

									The Ecological Iviol		· · · · · · · · · · · · · · · · · · ·					
													Result	Det Lim		/
Sample ID	Location	StateX	StateY	D1		Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
04293-SD5M-22	SD5M-22	853503.2046	428940.8316	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.074		flat
04293-SD5M-24	SD5M-24	853436.2903	429332.8667	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.045		flat
04293-SD5M-25	SD5M-25	854056.6098	430398.892	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.055		flat
04293-SD5M-26	SD5M-26	852712.2454	430106.0697	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.076		flat
04293-SD5M-28	SD5M-28	853880.3551	430063.3804	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.060		flat
04293-SD5M-29	SD5M-29	854405.7214	431632.3374	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.071		flat
04293-SD5M-3	SD5M-3	853237.1769	431945.4922	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.093		flat
04293-SD5M-31	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.090		flat
04293-SD5M-4	SD5M-4	853396.6698	430648.6143	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.080		flat
04293-SD5M-7	SD5M-7	853256.0492	428313.5124	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.074		flat
04293-SD5M-9	SD5M-9	853669.342	430899.3295	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.080		flat
04294-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.11		Creek
04294-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.12	İ	Creek
04294-C-8	C-8	860276.9677	431859.9831	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.093	İ	Creek
04294-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.049	İ	flat
04294-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.096	İ	Creek
04294-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.086		Creek
04294-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.098		Creek
04294-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.082		Creek
04294-NOAA5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.090		flat
04294-NOAA6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.12		flat
04294-NOAA7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.13		flat
04294-NOAA8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.15		flat
04294-NOAA9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.076		flat
04294-SD5M-1	SD5M-1	852834.7473	431298.4082	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.022		flat
04294-SD5M-12	SD5M-12	855489.7148	430717.7829	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.086		flat
04294-SD5M-14	SD5M-14	854417.1817	428709.6924	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.090		flat
04294-SD5M-17	SD5M-17	854864.3278	431234.1228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.086		flat
04294-SD5M-18	SD5M-18	854759.762	428519.4486	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.11		flat
04294-SD5M-20	SD5M-20	854670.3191	428219.4515	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.082		flat
04294-SD5M-23	SD5M-23	853876.643	427938.1174	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.12		flat
04294-SD5M-27	SD5M-27	855415.2227	429778.8716	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.098		flat
04294-SD5M-6	SD5M-6	855234.5452	429340.7213	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.090		flat
04295-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.053		Creek
04295-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.054		flat
04295-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.051		Creek
04295-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.052		flat
04295-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.076		Creek
04295-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.049		Creek
04295-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.063		Creek
04295-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.010		Creek
04295-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.054		flat
04295-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.055		flat
04295-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.20		flat
04295-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.098		Creek
04295-SD3M-10	SD3M-10	861056.7372	433343.8534	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.059		flat
04295-SD3M-13	SD3M-13	860950.9529	433550.1898	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.090		flat
04295-SD3M-16	SD3M-16	860035.6938	433150.9572	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.090		flat
04295-SD3M-21	SD3M-21	860656.9421	434988.7541	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.078		flat
04295-SD3M-3	SD3M-3	861436.2469	432989.1328	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.054		flat
04295-SD3M-5	SD3M-5	860725.3804	433440.3701	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.090		flat
04295-SD3M-7	SD3M-7	860973.7439	433217.0988	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.096		flat
04295-SD3M-9	SD3M-9	860864.9436	433197.6418	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.058		flat
04295-SD5M-30	SD5M-30	854576.2017	429240.7942	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.076		flat
04295-SD5M-32	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.078	Dup of 04295-SD5M-8	flat
04295-SD5M-5	SD5M-5	854853.8215	429435.5024	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.068		flat
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Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04295-SD5M-8	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.054		flat
04295-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.052		Creek
04295-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.054		flat
04296-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Anthracene	0.23	0.10		Creek
04296-C-C (A)	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Anthracene	0.52	0.098	Dup of 04296-C-C	Creek
04296-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.13		flat
04296-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.088		Creek
04296-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.12		flat
04296-D-M-(A)	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.12	Dup of 04296-D-M	flat
04296-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.11	5 ap 6: 6:256 5 iii	flat
04296-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.14		flat
04296-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.13		flat
04296-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.12	1	flat
04296-SD3M-1	SD3M-1	860649.0371	434059.483	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.12		flat
04296-SD3M-11	SD3M-11	861168.1451	434764.2747	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.13		flat
04296-SD3M-14	SD3M-14	860315.4745	433567.6289	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.14		flat
04296-SD3M-19	SD3M-19	860290.3284	432964.7637	0	0.5	0	0	2004	10/22/2004	sediment	1 0	Anthracene	0	0.13		flat
04296-SD3M-19				0	0.5	0	0	2004	10/22/2004		ECO 2004 Sampling Event		0	0.13		
	SD3M-20	860486.0661	434380.5218	0						sediment	ECO 2004 Sampling Event	Anthracene				flat
04296-SD3M-22	SD3M-22	860053.0623	433840.2974	-	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.15		flat
04296-SD3M-23	SD3M-23	860628.2975	434441.9119	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.14		flat
04296-SD3M-25	SD3M-25	860264.7177	433680.499	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.17		flat
04296-SD3M-4	SD3M-4	861750.7158	435201.0253	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.12		flat
04296-SD3M-8	SD3M-8	861612.3428	435489.8905	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.14		flat
04297-SD3M-12	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.16		flat
04297-SD3M-15	SD3M-15	860956.0635	435433.4222	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.12		flat
04297-SD3M-17	SD3M-17	859762.3983	434413.1562	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.12		flat
04297-SD3M-18	SD3M-18	860820.2931	435667.3864	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.14		flat
04297-SD3M-2	SD3M-2	859909.1338	432769.0543	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.12		flat
04297-SD3M-24	SD3M-24	861548.7047	435853.8965	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.14		flat
04297-SD3M-26	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.16	Dup of 04297-SD3M-12	flat
04297-SD3M-6	SD3M-6	860500.438	434787.2607	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.13		flat
04299-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.080		Creek
04299-C-101	C-101	859845.1434	433865.836	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.062		Creek
04299-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.068		Creek
04299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.070		Creek
04299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.082		Creek
04299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.064		Creek
04299-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.098		flat
04299-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.080		flat
04300-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.13		flat
04300-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.14		flat
04300-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.044		flat
04301-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.10		flat
04301-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.12		flat
04301-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.13		flat
04301-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Anthracene	0	0.15		flat
04286-SD2C-1	SD2C-1	860229.3931	430495.0308	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.088		Creek
04286-SD2C-10	SD2C-10	859040.3761	431532.1659	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.096		Creek
04286-SD2C-2	SD2C-2	860249.8609	430935.4405	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.11		Creek
04286-SD2C-3	SD2C-3	859959.1289	431175.4789	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.088		Creek
04286-SD2C-4	SD2C-4	859792.2985	431262.9782	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.11		Creek
04286-SD2C-5	SD2C-5	859761.3012	431323.4099	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.080		Creek
04286-SD2C-6	SD2C-6	859591.646	431640.5749	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.090		Creek
04286-SD2C-7	SD2C-7	859552.5823	431720.1008	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.076		Creek
04286-SD2C-8	SD2C-8	859393.67	431887.0728	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.082		Creek
04286-SD2C-9	SD2C-9	859294.4513	431740.6737	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.086		Creek
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Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04287-SD2C-11	SD2C-11	859303.5013	431743.4674	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.074		Creek
04287-SD2C-12	SD2C-12	859048.3302	431536.5107	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.076		Creek
04287-SD2C-13	SD2C-13	858935.5347	431434.8719	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.084		Creek
04287-SD2C-14	SD2C-14	858842.7586	430270.5635	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.093		Creek
04287-SD2C-15	SD2C-15	858838.6214	430003.6141	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.090		Creek
04287-SD2C-16	SD2C-16	858838.4642	429997.1002	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.084		Creek
04287-SD2C-17	SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.076		Creek
04287-SD2C-18	SD2C-18	859945.873	431178.8822	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.082		Creek
04287-SD2C-19	SD2C-19	859261.7283	431330.6823	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.086		Creek
04287-SD2C-20	SD2C-20	859143.8683	431173.5778	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.009		Creek
04287-SD2C-21	SD2C-21	859125.0641	430942.7767	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.071		Creek
04287-SD2C-22	SD2C-22	859221.3015	430815.9044	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.060		Creek
04287-SD2C-23	SD2C-23	859215.8159	430828.6605	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.063		Creek
04287-SD2C-24	SD2C-23	859218.7747	430821.1704	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.003		Creek
04287-SD2C-24	SD2C-25	859295.1697	430455.06	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.074		Creek
04287-SD2C-26	SD2C-23	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.063	Dup of 04287-SD2C-17	Creek
04287-SD2C-20 04288-SD2M-1	SD2C-17	859064.2084	431618.3661	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.003	Dup 01 04287-3D2C-17	flat
		858955.0533	429822.9734	_	0.5	0	0	2004				. ,	0	0.078		flat
04288-SD2M-10	SD2M-10			0					10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene				
04288-SD2M-11	SD2M-11	859954.887	430437.5853	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.076		flat
04288-SD2M-12	SD2M-12	859154.3094	431659.3606	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.073		flat
04288-SD2M-14	SD2M-14	860151.5575	430915.6772	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.082		flat
04288-SD2M-15	SD2M-15	858897.7541	430183.8702	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.080		flat
04288-SD2M-16	SD2M-16	859813.4408	431386.3504	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.080		flat
04288-SD2M-18	SD2M-18	860102.6748	431182.345	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.082		flat
04288-SD2M-2	SD2M-2	859545.277	431637.3511	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.066		flat
04288-SD2M-23	SD2M-23	860429.5698	431131.7403	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.093		flat
04288-SD2M-25	SD2M-25	860177.4119	430187.3678	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.090		flat
04288-SD2M-5	SD2M-5	859829.4627	431457.2518	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.070		flat
04288-SD2M-6	SD2M-6	858726.6837	430156.0489	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.074		flat
04289-SD2M-13	SD2M-13	860151.48	432345.3265	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.073		flat
04289-SD2M-17	SD2M-17	859317.7255	430112.7011	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.096		flat
04289-SD2M-19	SD2M-19	858354.669	432039.1334	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.082		flat
04289-SD2M-20	SD2M-20	860158.4442	432242.2085	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.096		flat
04289-SD2M-21	SD2M-21	859593.0942	430456.376	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.090		flat
04289-SD2M-22	SD2M-22	859058.5171	431122.7992	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.070		flat
04289-SD2M-24	SD2M-24	859657.0695	429987.0932	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.10		flat
04289-SD2M-3	SD2M-3	859807.8758	431831.9687	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.067		flat
04289-SD2M-4	SD2M-4	858606.2478	430707.8031	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.088		flat
04289-SD2M-7	SD2M-7	860156.1913	432283.3455	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.068		flat
04289-SD2M-8	SD2M-8	858642.2405	429734.4539	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.070		flat
04289-SD2M-9	SD2M-9	858480.6827	430474.2869	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.070		flat
04290-SD4M-1	SD4M-1	858170.2221	432586.7604	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.086		flat
04290-SD4M-10	SD4M-10	857513.6384	432850.4985	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.10		flat
04290-SD4M-19	SD4M-19	857977.3464	432250.1372	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.088		flat
04290-SD4M-20	SD4M-20	858478.9012	433058.2722	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.10		flat
04290-SD4M-21	SD4M-21	857850.0784	431496.708	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.017		flat
04290-SD4M-25	SD4M-25	858851.5826	433285.4998	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.14		flat
04290-SD4M-4	SD4M-4	857889.4927	430766.3853	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.090		flat
04290-SD4M-5	SD4M-5	857844.5642	432864.5096	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.11		flat
04290-SD4M-6	SD4M-6	858006.0588	430855.138	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.12		flat
04290-SD4M-8	SD4M-8	856694.7277	433251.4898	n	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.093		flat
04292-SD4M-11	SD4M-11	857082.7222	436195.785	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.033		flat
04292-SD4M-12	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.13		flat
04292-SD4M-13	SD4M-13	856843.8	435875.239	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.078		flat
04292-SD4M-14	SD4M-14	857715.0152	435571.0941	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.071		flat
04292-SD4M-15	SD4M-15	857762.3439	437309.9326	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.096		flat
U4232-3D4IVI-13	3D4IVI-13	03//02.3439	43/303.3320	U	0.5	U	U	2004	10/10/2004	seument	ECO 2004 Sampling EVERT	benzo(a)antinacene	U	0.10	l	IIat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

Sept Descript Sep		1	1							on Ecological Wiol							1
## 1500-05-05-05-05-05-05-05-05-05-05-05-05-																	
Month Mont	· ·				D1		Post Ex	Removed			Matrix		Parameter	(mg/kg)		Description	Setting
SQM-2018-01-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0					0		0	0			sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0			
Margin M	04292-SD4M-17	SD4M-17	857562.5706	434347.7045	0	0.5	0	0	2004		sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.088		flat
	04292-SD4M-18	SD4M-18	858240.2451	435343.8834	0	0.5	0	0	2004		sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.018		flat
Methods Meth	04292-SD4M-2	SD4M-2	857375.5052	434990.5263	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.12		flat
Company Comp	04292-SD4M-22	SD4M-22	859303.9039	437006.4107	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.074		flat
Company Comp	04292-SD4M-23	SD4M-23	859426.2842	437175.0521	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.096		flat
ACCESS A	04292-SD4M-24	SD4M-24	857039.5128	435918.4806	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.093		flat
Decision Decision	04292-SD4M-26	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.096	Dup of 04292-SD4M-12	flat
December Color Semble	04292-SD4M-3	SD4M-3	858063.6538	436064.0538	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.10		flat
C298-C3	04292-SD4M-7	SD4M-7	857162.1923	436207.7428	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.12		flat
Age C2	04292-SD4M-9	SD4M-9	858666.9503	435492.4027	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.084		flat
Company Comp		C-1	861136.2508	432331.1481	0	0.5	0	0	2004	10/19/2004	sediment			0	0.062	İ	Creek
C293-C3	04293-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2004	10/19/2004	sediment		Benzo(a)anthracene	0	0.10	İ	Creek
D293-C-4 C-5		C-3	860471.4495	432385.7459	0	0.5	0	0	2004		sediment			0	0.084	İ	Creek
D2293-C5	04293-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2004		sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.11		Creek
1923 C. C. 80,999 2672 31163 500 0 0 0 0 0 0 0 0		C-5	859712.9989	432500.392	0	0.5	0	0	2004	10/19/2004	sediment			0	0.10		Creek
DA293-C7					0		0	0					. , ,	0	0.096		
Degree C					0		0	0				1 0	. ,	0			
19239-5596-10 50596-10 50596-10 50596-10 0.5 0 0. 2004 10/19/2004 sediment ECC 2006 Sampling Event Benrois amtriacene 0 0.088 flat 10/239-5596-11 50596-11					0												
19239-3505M-11 S055M-13 S3526-508 437981-3239 0 05 0 0 2004 10/19/2004 sediment CO 2004 Sampling Event Bestro(plantfracene 0 0.068 flat 19239-3505M-13 S055M-13 S3556-5106 S3556-5106 S356-5106					0												
19239-3505M-13 S505M-13 S5386-276 A31990.2147 O 0.5 O 0 2004 10/19/2004 sediment CO 2004 Sampling Event Berrofo)jachtriacene O 0.093 flat 19239-3505M-16 S5356-1606 A3051-8975 O 0.5 O 0 2004 10/19/2004 sediment CO 2004 Sampling Event Berrofo)jachtriacene O 0.082 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.082 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.082 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.082 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.082 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.082 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.082 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.082 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.082 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.082 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.082 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.082 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.084 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.084 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.084 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.074 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.074 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.074 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.074 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.075 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.076 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.076 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.076 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.076 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.077 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.077 flat Co 2004 Sampling Event Berrofo)jachtriacene O 0.077 flat Co 2004 Sampling Event Berrofo)jachtria					0												
10.2393-5059M-15 50.59M-15 6.35160-5667 440514.89817 0 0.5 0 0 0.004 10.179/2004 sediment CCO 2004 Sampling Event Benzo(alanthracene 0 0.0082 flat 10.2393-5059M-19 50.59M-19 85.2983.145 43074.0931 0 0.5 0 0 0.004 10.179/2004 sediment CCO 2004 Sampling Event Benzo(alanthracene 0 0.0082 flat 10.2393-5059M-2 50.59M-2 50.59M-2 43074.0918 0 0.5 0 0 0.004 10.179/2004 sediment CCO 2004 Sampling Event Benzo(alanthracene 0 0.0067 flat 10.2393-5059M-2 50.5					_												
192393-SSDM-16					0	_			_								
10.2439.5509M-19					0	_											
A0239-SDSM-2					0												
Q4293-SDSM-22 SDSM-22 S35401-2026 S43501-2026 S4					0												
Q4293-SD5M-22 SD5M-22 SD5M-23 SD5M-24 SD5M-24 SD5M-24 SD5M-24 SD5M-25 SD5M-25 SB406-6098 A8098-892 O 5 5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene O 0.045 flight Q4293-SD5M-26 SD5M-25 SB406-6098 A8098-892 O 5 5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene O 0.055 flight Q4293-SD5M-26 SD5M-25 SB406-6098 A8098-892 O 5 5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene O 0.055 flight Q4293-SD5M-26 SD5M-28 SB306-8551 A8098-892 O 5 5 0 0 2004 10/19/2004 Sediment ECO 2004 Sampling Event Benzo(a)anthracene O 0.056 flight Q4293-SD5M-29 SD5M-29 SB406-5274 A81623-2374 O 5 5 0 0 2004 10/19/2004 Sediment ECO 2004 Sampling Event Benzo(a)anthracene O 0.056 flight Q4293-SD5M-29 SB406-5274 A81623-2374 O 5 5 0 0 2004 10/19/2004 Sediment ECO 2004 Sampling Event Benzo(a)anthracene O 0.050 flight Q4293-SD5M-29 SB406-5274 A81623-2374 O 5 5 0 0 2004 10/19/2004 Sediment ECO 2004 Sampling Event Benzo(a)anthracene O 0.0071 flight Q4293-SD5M-29 SD5M-29 SB406-5274 A81623-2374 O 5 5 0 0 2004 10/19/2004 Sediment ECO 2004 Sampling Event Benzo(a)anthracene O 0.093 flight Q4293-SD5M-29 SD5M-					0								. ,				
D4293-SD5M-24 SD5M-24 S34346.2903 429332.8667 0 0.5 0 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene 0 0.045 flat D4293-SD5M-25 S95M-26 S52712.2454 431016.0697 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene 0 0.076 flat D4293-SD5M-28 S55860.3551 43006.3804 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene 0 0.076 flat D4293-SD5M-29 S05M-29 S55M-29					0												
DA293-SDSM-25 SDSM-26 SDSM-27					-												
D4293-SD5M-26 SD5M-26 SD5M-26 S5712_2454 430165_0697 O 0.5 O 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene O 0.066 flat D4293-SD5M-29 SD5M-29					-								. , ,				
D4293-SDSM-28 SDSM-28 S3580.355.1 43005.3304 0 0.5 0 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene 0 0.060 flat D4293-SDSM-3 SDSM-3 S5237.1769 431945.4922 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene 0 0.071 flat D4293-SDSM-3 SDSM-3 S5237.1769 431945.4922 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene 0 0.093 flat D4293-SDSM-4 SDSM-4 SDSM-6698 43066.643 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene 0 0.093 flat D4293-SDSM-5 SDSM-7					0												
DA293-SDSM-29 SDSM-29 SDSM-29 SDSM-29 SSA405.7214 431632.3374 O 0.5 O 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene O 0.071 flat DA293-SDSM-31 SDSM-31 SDSM-3287.769 431945.4922 O 0.5 O 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene O 0.093 flat DA293-SDSM-31 SDSM-3287.769 431945.4922 O 0.5 O 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene O 0.093 flat DA293-SDSM-4 SDSM-4 SS3396.6698 430648.6143 O 0.5 O 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene O 0.080 flat DA293-SDSM-7 SDSM-7 SDSS-60492 428313.5124 O 0.5 O 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene O 0.080 flat DA294-C13 C-13 SDSM-39 SDSM-9 SD					0		-										
DAGES SOSM-3 SOSM-3 SS3238.709 431945.4922 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene 0 0.093 flat 0.4293-SOSM-4 SOSM-4 S3936.6698 43199.02147 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene 0 0.090 flat 0.4293-SOSM-7 SOSM-7 SS3256.0492 428313.5124 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene 0 0.090 flat 0.4293-SOSM-9 SOSM-9					-		-							-			
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04294-NOAA9 9-NOAA-G 859490.2822 432009.9869 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene 0 0.076 flat 04294-SD5M-1 SD5M-1 852834.7473 431298.4082 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene 0 0.022 flat 04294-SD5M-12 SD5M-12 855489.7148 430717.7829 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene 0 0.086 flat 04294-SD5M-14 SD5M-14 854417.1817 428709.6924 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene 0 0.086 flat 04294-SD5M-14 SD5M-14 854417.1817 428709.6924 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene 0 0.090 flat					Ŭ		-										
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04294-SD5M-14 SD5M-14 854417.1817 428709.6924 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene 0 0.090 flat					-		-							-			
					Ŭ												
104294-SD5M-1/ SD5M-1/ 854864.3278 431234.1228 0 0.5 0 0 2004 10/20/2004 sediment FCO 2004 Sampling Event Benzo(a)anthracene 0 0.086 flat i					Ü									_			
					0		-							-			
04294-SD5M-18 SD5M-18 854759.762 428519.4486 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event Benzo(a)anthracene 0 0.11 flat	U4294-SD5M-18	SD5M-18	854759.762	428519.4486	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.11	l .	flat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

Second March March State Sta										on Ecological Wiol							
SIGNATE ST																	
EAST-600-27 COM-37 SEEFER AD 279.00 COM-37 CO	•						Post Ex			•				(mg/kg)		Description	
GENERAL CAMPA GENERAL CAMPA																	
GENERIC C. A. C. STATE 1987 STATE																	
SERSIA C. A. SERSIALITA SERVICIONAL 0 0.5 0 0.504 107/17/2004 sodiment CO 2010 Serving (speet CO					0												
60755-6.44		SD5M-6			0		0	0			sediment	ECO 2004 Sampling Event	Benzo(a)anthracene				flat
GENERAL S. G. SERTYLISM AUGUST 0 0.5 0 0 2004 100/1/2004 sellment (CO 2006 Sampling Sect. Benotolyombroarces 0 0.0052 fist 1.0	04295-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.053		Creek
GENERAL B.M. 88791-12977 5480-4151 0 0 0 0 2054 1071/2008 scolement CLD 2004 Supprage tear Reconcipient/Processe 0 0.0075 Creek Control Cont	04295-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.054		flat
COMMINISTRATION COMMINISTR	04295-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.051		Creek
Composition Composition	04295-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.052		flat
0.955-C.4S	04295-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.076		Creek
19395.6.C. CRC 96698-1340 54988-5358 0 0.5 0 0 0.0 204 10/21/2008 sediment (CO 2006 sampling Fourt memory plantaneous 0 0.015 0.0 10.0 10.0 10/21/2008 sediment (CO 2006 sampling Fourt memory plantaneous 0 0.015 0.0 10.0 10/21/2008 sediment (CO 2006 sampling Fourt memory plantaneous 0 0.015 0.0 10.0 10/21/2008 sediment (CO 2006 sampling Fourt memory plantaneous 0 0.015 0.0 10.0 10/21/2008 sediment (CO 2006 sampling Fourt memory plantaneous 0 0.015 0.0 10.0 10/21/2008 sediment (CO 2006 sampling Fourt memory plantaneous 0 0.015 0.0 10/15 0.0 10/21/2008 sediment (CO 2006 sampling Fourt memory plantaneous 0 0.005 0.0 10/21/2008 sediment (CO 2006 sampling Fourt memory plantaneous 0 0.005 0.0 10/21/2008 sediment (CO 2006 sampling Fourt memory plantaneous 0 0.009 memo	04295-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.049		Creek
March Marc	04295-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.063		Creek
M295-M-68 M-68 \$5953-1596 \$6,3515-1596 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	04295-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.010		Creek
M295-M-68 M-68 \$5953-1596 \$6,3515-1596 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	04295-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.054		flat
March Mark		M-46	859553.1586	433516.1905	0	0.5	0	0	2004	10/21/2004	sediment		Benzo(a)anthracene	0	0.055		flat
ACCESS-503M-1 S03M-11 S0505-572 S0378-58-58-58 O. 5 O. 0 D. 2004 10721/2004 sediment (CO 2004 Sampling Event Bestzojolanthracene O. 0.098 Creek CO2045 Sampling Event S0305-57-57 CO2045 Sampling Event S0305-57 CO2045 Sampling Event S0305-57 CO2045 Sampling Event S0305-57 CO2045 Sampling Event S0305-57 CO2045 Sampling Event S0305-57 CO2045 Sampling Event S0305-57 CO2045 Sampling Event S0305-57 CO2045 Sampling Event S0305-57 CO2045 Sampling Event S0305-57 CO2045 Sampling Event S0305-57 CO2045 Sampling Event S0305-57 CO2045 Sampling Event S0305-57 CO2045 Sampling Event S0305-57 CO2045 Sampling Event S0305-57 CO2045 Sampling Event S0305-57 CO2045 Sampling Event S0305-57 CO2045 Sampling Event S0305-57 CO2045 Sampling Event S0305	04295-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	1.1	0.20		flat
6299-5589M-10	04295-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2004	10/21/2004	sediment			0	0.098	İ	Creek
60295-5039M-13 60990-50579 435501,188 60 0.5 0 0. 2004 10/21/2004 sediment ECO 2004 Sampling Event Renoxipalmtracene 0 0.0990 flat 10/255-5039M-1 5059M-12 80605-6942 434888,741 0 0.5 0 0. 2004 10/21/2004 sediment ECO 2004 Sampling Event Renoxipalmtracene 0 0.078 flat 10/255-5039M-1 5059M-13 80605-6942 434888,741 0 0.5 0 0. 2004 10/21/2004 sediment ECO 2004 Sampling Event Renoxipalmtracene 0 0.078 flat 10/255-5039M-1 5059M-13 80605-6942 434888,741 0 0.5 0 0. 2004 10/21/2004 sediment ECO 2004 Sampling Event Renoxipalmtracene 0 0.0564 flat 10/255-5039M-1 5059M-13 80607-5369M-1 432440,3701 0 0.5 0 0. 2004 10/21/2004 sediment ECO 2004 Sampling Event Renoxipalmtracene 0 0.0564 flat 10/255-5039M-1 5059M-13 80607-5369	04295-SD3M-10	SD3M-10	861056,7372	433343.8534	0	0.5	0	0	2004	10/21/2004	sediment		Benzo(a)anthracene	0	0.059		flat
0.0295-0530M-16 0.0004-0565-0521 0.0005-0565-					0		0	0	2004			1 0	. ,	0			
0.0295-0.0394-1 0.0004-0.0004-0.0004 0.000					0												
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	04297-SD3M-24	SD3M-24	861548.7047	435853.8965	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.14		flat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

									_		вв					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04297-SD3M-26	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.16	Dup of 04297-SD3M-12	flat
04297-SD3M-6	SD3M-6	860500.438	434787.2607	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.13		flat
04299-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.080		Creek
04299-C-101	C-101	859845.1434	433865.836	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.062		Creek
04299-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.068		Creek
04299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.070		Creek
04299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.082		Creek
04299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.064		Creek
04299-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.098		flat
04299-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.080		flat
04300-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.13		flat
04300-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.14		flat
04300-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.044		flat
04301-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.10		flat
04301-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.12		flat
04301-M-104	M-103	859454.7415	433311.7933	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.12		flat
04301-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Benzo(a)anthracene	0	0.15		flat
04286-SD2C-1	SD2C-1	860229.3931	430495.0308	0	0.5	0	0	2004	10/12/2004			, ,	0	0.13		
	SD2C-10		431532.1659	_	0.5			2004		sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.088		Creek
04286-SD2C-10		859040.3761		0		0	0		10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0			Creek
04286-SD2C-2	SD2C-2	860249.8609	430935.4405	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene		0.11		Creek
04286-SD2C-3	SD2C-3	859959.1289	431175.4789	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.088		Creek
04286-SD2C-4	SD2C-4	859792.2985	431262.9782	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.11		Creek
04286-SD2C-5	SD2C-5	859761.3012	431323.4099	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0.15	0.080		Creek
04286-SD2C-6	SD2C-6	859591.646	431640.5749	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.090		Creek
04286-SD2C-7	SD2C-7	859552.5823	431720.1008	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.076		Creek
04286-SD2C-8	SD2C-8	859393.67	431887.0728	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.082		Creek
04286-SD2C-9	SD2C-9	859294.4513	431740.6737	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.086		Creek
04287-SD2C-11	SD2C-11	859303.5013	431743.4674	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.074		Creek
04287-SD2C-12	SD2C-12	859048.3302	431536.5107	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.076		Creek
04287-SD2C-13	SD2C-13	858935.5347	431434.8719	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.084		Creek
04287-SD2C-14	SD2C-14	858842.7586	430270.5635	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.093		Creek
04287-SD2C-15	SD2C-15	858838.6214	430003.6141	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.090		Creek
04287-SD2C-16	SD2C-16	858838.4642	429997.1002	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0.11	0.084		Creek
04287-SD2C-17	SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.076		Creek
04287-SD2C-18	SD2C-18	859945.873	431178.8822	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.082		Creek
04287-SD2C-19	SD2C-19	859261.7283	431330.6823	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.086		Creek
04287-SD2C-20	SD2C-20	859143.8683	431173.5778	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.009		Creek
04287-SD2C-21	SD2C-21	859125.0641	430942.7767	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.071		Creek
04287-SD2C-22	SD2C-22	859221.3015	430815.9044	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0.066	0.060		Creek
04287-SD2C-23	SD2C-23	859215.8159	430828.6605	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0.17	0.063		Creek
04287-SD2C-24	SD2C-24	859218.7747	430821.1704	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.070		Creek
04287-SD2C-25	SD2C-25	859295.1697	430455.06	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.074		Creek
04287-SD2C-26	SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.063	Dup of 04287-SD2C-17	Creek
04288-SD2M-1	SD2M-1	859064.2084	431618.3661	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.078		flat
04288-SD2M-10	SD2M-10	858955.0533	429822.9734	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.073		flat
04288-SD2M-11	SD2M-11	859954.887	430437.5853	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.076		flat
04288-SD2M-12	SD2M-12	859154.3094	431659.3606	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.073		flat
04288-SD2M-14	SD2M-14	860151.5575	430915.6772	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.082		flat
04288-SD2M-15	SD2M-15	858897.7541	430183.8702	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.080		flat
04288-SD2M-16	SD2M-16	859813.4408	431386.3504	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.080		flat
04288-SD2M-18	SD2M-18	860102.6748	431182.345	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.082		flat
04288-SD2M-2	SD2M-2	859545.277	431637.3511	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.066		flat
04288-SD2M-23	SD2M-23	860429.5698	431131.7403	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.093		flat
04288-SD2M-25	SD2M-25	860177.4119	430187.3678	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.090		flat
04288-SD2M-5	SD2M-5	859829.4627	431457.2518	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.070		flat
04288-SD2M-6	SD2M-6	858726.6837	430156.0489	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.074		flat
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Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

Section Decision Section Sec	· ·																
Description Tourn Description Descri	Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
DEEPS 1009	04289-SD2M-13	SD2M-13	860151.48	432345.3265	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.073		flat
Dept. Sept. Dept	04289-SD2M-17	SD2M-17	859317.7255	430112.7011	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.096		flat
September Sept	04289-SD2M-19	SD2M-19	858354.669	432039.1334	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.082		flat
DEPAYS DEPAY SQUAR SERVICE STATE STA	04289-SD2M-20	SD2M-20	860158.4442	432242.2085	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.096		flat
DEPAYS DEPAY SQUAR SERVICE STATE STA		SD2M-21		430456,376	0	0.5	0	0	2004					0			
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0.2895-0.08Ac1 0.50Ac1 0.50Ac2 0.2858/0.08 0.5 0.0 0.20Ac2 0.016/0.00Ac2 0.00A					-												
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December Composition Com					-		_						1717	-			
0299-059M-27					-												
0.299.50.MM-35 S.D.M35 S.S.S.S.S.S.S. 0.43.286.4989 0.0 0.5 0.0 0.2004 10.16/2000 sediment ECO.2004 Sampling Event Bestocklopyrene 0.0.44 This Co.2005 Sampling Event Description C					-		_						1,77				
02290-50MM-4					-		_							-			
S290-S0MM-5 S0MM-5 S0MM-5 S0MM-5 S0MM-5 S0MM-5 S0MM-5 S0MM-6 S0MM-6 S0MM-6 S0MM-6 S0MM-6 S0MM-6 S0MM-6 S0MM-8 S0SS00-S0SS S0MS-5					Ŭ		Ŭ					1 0		-			
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December Septime Sep					Ŭ		Ŭ	-						-			
10.2292.504M-11 S04M-12 S04M-12 S04M-12 S04M-12 S04M-13 S05M-1					_									-			
March Sport Spor					0						sediment		Benzo(a)pyrene				
March Marc	04292-SD4M-11	SD4M-11		436195.785	0	0.5	0	0	2004		sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.15		flat
D4292-SD4M-14 SD4M-14 SD776-1392 43557.0941 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.096 flat 10/28/SD4M-15 SD4M-15 SD4M-15 SS762-1396 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.090 flat 10/28/SD4M-17 SD4M-	04292-SD4M-12	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.078		flat
M229-SDMM-15 SDMM-16 SSP124-8379 437309-3226 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Bencolalpyrene 0 0.090 flat M229-SDMM-17 SDMM-18 SDMM-18 SSMM-	04292-SD4M-13	SD4M-13	856843.8	435875.239	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.071		flat
DA292-SDMM-16	04292-SD4M-14	SD4M-14	857715.0152	435571.0941	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.096		flat
DA292-SDMM-12 SDMM-17 SP562-5706 A34347.7045 O	04292-SD4M-15	SD4M-15	857762.3439	437309.9326	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.10		flat
D4292-SDMM-12 SDMM-12 SS7375-5052 434990-5263 0 0.5 0 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.018 flat 04292-SDMM-22 SDMM-22 SS9303-30939 43706-61107 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.12 flat 04292-SDMM-23 SDMM-23 SS940-S2842 43717-50521 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.096 flat 04292-SDMM-24 SS930-SS930-SS940-SS9	04292-SD4M-16	SD4M-16	858128.8977	435245.2816	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.090		flat
DA392-SDMM-2 SDMM-2 SS7375.9552 343990.5263 0	04292-SD4M-17	SD4M-17	857562.5706	434347.7045	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.088		flat
D4292-SD4M-24 SD4M-24 SP3093-0309 437006-4107 0 0.5 0 0 0.2004 10/18/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.074 flat D4292-SD4M-24 SD4M-24	04292-SD4M-18	SD4M-18	858240.2451	435343.8834	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.018		flat
D4292-SD4M-24 SD4M-24 S57039-S128 4379175.0521 0 0.5 0 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.096 flat D4292-SD4M-26 SD4M-24 S57039-S128 435918.4806 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.096 Dup of 04292-SD4M-12 flat D4292-SD4M-3 SD4M-3	04292-SD4M-2	SD4M-2	857375.5052	434990.5263	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.12		flat
DA292-SDAM-23 SDAM-24 SDAM-24 SPORS-51284 437175-0521 0 0.5 0 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.096 Dup of 04292-SDAM-12 DA292-SDAM-26 SDAM-12 859645-3956 435383.7406 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.096 Dup of 04292-SDAM-12 flat DA292-SDAM-3 SDAM-3	04292-SD4M-22	SD4M-22	859303.9039	437006.4107	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.074	İ	flat
DAYSP_SDAM-24 SDAM-24 SDAM-24 SF095_15128 435918_4806 O	04292-SD4M-23	SD4M-23	859426.2842	437175.0521	0	0.5	0	0	2004	10/18/2004	sediment			0	0.096	İ	flat
D4292-SD4M-26 SD4M-12 8859645.3956 435383.7406 O 0.5 O 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene O 0.096 Dup of 04292-SD4M-12 flat D4292-SD4M-3 SD4M-7 857162.1923 436207.7428 O 0.5 O 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene O 0.10 D12 flat D4292-SD4M-9 SD4M-9 SS8666.9503 435492.4027 O 0.5 O 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene O 0.12 flat D4292-SD4M-9 SD4M-9 SS8666.9503 435492.4027 O 0.5 O 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene O 0.062 Creek D4293-C-1 C-1 S61136.2508 42331.1481 O 0.5 O 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene O 0.062 Creek D4293-C-2 C-2 S61080.089 423231.5556 O 0.5 O 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene O 0.062 Creek D4293-C-3 C-3 S60471.4495 432385.7459 O 0.5 O 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene O 0.10 Creek D4293-C-4 C-4 S5984.5483 432449.4125 O 0.5 O 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene O 0.084 Creek D4293-C-5 C-5 S69712.9989 432250.3992 O 0.5 O 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene O 0.011 Creek D4293-C-6 C-6 S60492.627 431628.8502 O 0.5 O 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene O 0.096 Creek D4293-C-7 C-7 S60442.2898 431762.5388 O 0.5 O 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene O 0.096 Creek D4293-C-9 C-9 S6054.8333 432270.5116 O 0.5 O 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene O 0.096 Creek D4293-SD5M-10 S50M-10 S5341.8389 D43162.3580 O 0.5 O 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene O 0.098 Flat D4293-SD5M-11 S50M-13 S5388.794 431	04292-SD4M-24	SD4M-24	857039.5128	435918.4806	0	0.5	0	0	2004	10/18/2004	sediment		Benzo(a)pyrene	0	0.093	İ	flat
D4292-SD4M-3 SD4M-3 858063,6538 436064,0538 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.10 flat 04292-SD4M-9 SD6M-9 SS666,9503 436207,7428 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.12 flat 04293-SD4M-9 SD6M-9 SS666,9503 436207,7428 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.084 flat 04293-C-1 C-1 861136,2508 432331,1481 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.062 Creek 04293-C-3 C-2 861080,089 432334,5556 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.062 Creek 04293-C-3 C-3 860471,4495 432385,7459 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.084 Creek 04293-C-3 C-4 859884,5483 432409,4125 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.084 Creek 04293-C-5 C-5 859712,998 432503,932 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.11 Creek 04293-C-7 C-7 860442,2898 431762,5368 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.10 Creek 04293-C-7 C-7 860442,2898 431762,5368 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.096 Creek 04293-C-7 C-7 860442,2898 431762,5368 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.096 Creek 04293-SD5M-10 SD5M		SD4M-12			0		0	0								Dup of 04292-SD4M-12	
04292-SD4M-7 SD4M-7 857162.1923 436207.7428 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.12 flat 04292-SD4M-9 SD8666.9503 435492.4027 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.084 flat 04293-C1 C -1 861186.2508 432331.481 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.062 C Creek 04293-C2 C-2 881080.089 432334.5556 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.010 C Creek 04293-C-3 C-3 86047.1445 432385.7459 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.084 C Creek 04293-C-4 C -4 859884.5483 4323449.4125 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.011 C Creek 04293-C-5 C-5 859712.9989 432500.392 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.111 C Creek 04293-C-6 C-6 860492.672 431263.8502 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.10 C Creek 04293-C-7 C-7 860442.898 431765.2586 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.096 C Creek 04293-C-9 C-9 860524.8333 43227.55116 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.096 C Creek 04293-C-9 C-9 860524.8333 43227.55116 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.010 C Creek 04293-SDSM-10 SDSM-10 853210.5807 429962.4606 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.010 C Creek 04293-SDSM-13 SDSM-13 SDSM-13 SDSM-14 854216.58 429781.9239 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.008		SD4M-3		436064 0538	0	0.5	0	0	2004		sediment			0			
DA192-SD4M-9 SD4M-9 858666.9503 435492.4027 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.084 Greek Creek Color Creek					0		0	0						0			
04293-C-1					0												
04293-C-2					0												
C-2					0												
04293-C-4 C-4					n												
04293-C-5 C-5 859712.9989 432500.392 O O.5 O O 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene O O.10 Creek					n			_									
04293-C-6 C-6 860499.2672 431263.8502 O O.5 O O 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene O 0.096 Creek					0								1717			1	
04293-C-7 C-7 860442.2898 431762.5368 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.12 Creek					-		_						1717	-			
C-9 R60524.8353 432270.5116 O O.5 O O 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene O O.10 Creek					-		_	-					1717	-			
04293-SD5M-10 SD5M-10 S53210.5807 429962.4606 O O.5 O O 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene O 0.088 flat 04293-SD5M-11 SD5M-11 S54216.58 429781.9239 O O.5 O O 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene O 0.088 flat O 0293-SD5M-13 SD5M-13 SD5M-13 SD5M-13 SD5M-13 SD5M-14 SD5M-15 SD5M-15 SD5M-15 SD5M-15 SD5M-15 SD5M-15 SD5M-15 SD5M-15 SD5M-16 SD5M-17 SD5M-17 SD5M-17 SD5M-19 SD5M-19 SD5M-19 SD5M-19 SD5M-19 SD5M-19 SD5M-19 SD5M-19 SD5M-19 SD5M-19 SD5M-19 SD5M-19 SD5M-19 SD5M-19 SD5M-19 SD5M-19 SD5M-19 SD5M-19 SD5M-10					0								1717			1	
04293-SD5M-11 SD5M-11 854216.58 429781.9239 0 0.5 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0.28 0.068 flat 04293-SD5M-13 SD5M-13 853288.704 431990.2147 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.093 flat 04293-SD5M-15 SD5M-15 853166.9657 430518.8917 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0.080 0.080 flat 04293-SD5M-16 SD5M-16 853565.1606 430614.9758 0 0.5 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.082 flat 04293-SD5M-19 SD5M-19 852933.145 430476.0931 0 0.5 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.080 <t< td=""><td></td><td></td><td></td><td></td><td>0</td><td></td><td>_</td><td>-</td><td></td><td></td><td></td><td></td><td>1717</td><td></td><td></td><td></td><td></td></t<>					0		_	-					1717				
04293-SD5M-13 SD5M-13 S53288.704 431990.2147 O 0.5 O O 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene O 0.093 flat 04293-SD5M-15 SD5M-15 SD5M-15 S53166.9657 430518.8917 O 0.5 O O 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene O 0.080 0.080 flat 04293-SD5M-16 SD5M-16 S55S5.1606 430614.9758 O 0.5 O O 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene O 0.082 flat 04293-SD5M-19 SD5M-19 SD5M-19 S5293.145 430476.0931 O 0.5 O O 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene O 0.080 flat 04293-SD5M-2 SD5M					-							1 0	, ,, ,	-			
04293-SD5M-15 SD5M-16 SD5M-17 SD5M-19					-								1717				
04293-SD5M-16 SD5M-16 853565.1606 430614.9758 0 0.5 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.082 flat 04293-SD5M-19 SD5M-19 852933.145 430476.0931 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.080 flat 04293-SD5M-2 SD5M-2 852436.7944 430419.4545 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.067 flat 04293-SD5M-21 SD5M-21 854375.038 430760.6198 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.067 flat 04293-SD5M-21 SD5M-21 854375.038 430760.6198 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0					-												
04293-SD5M-19 SD5M-19 852933.145 430476.0931 0 0.5 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.080 flat 04293-SD5M-2 SD5M-2 852436.7944 430419.4545 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.067 flat 04293-SD5M-21 SD5M-21 854375.038 430760.6198 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.064 flat					-		_	-									
04293-SD5M-2 SD5M-2 SD5M-2 852436.7944 430419.4545 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.067 flat 04293-SD5M-21 SD5M-21 854375.038 430760.6198 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.064 flat					-												
04293-SD5M-21 SD5M-21 854375.038 430760.6198 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.064 flat					-												
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04293-SD5M-22 SD5M-22 S53503.2046 428940.8316 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.074 flat					-		_	_									
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04293-SD5M-24 SD5M-24 853436.2903 429332.8667 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Benzo(a)pyrene 0 0.045 flat	04293-SD5M-24	SD5M-24	853436.2903	429332.8667	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.045		flat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

									The Ecological Iviol							
													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1		Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
04293-SD5M-25	SD5M-25	854056.6098	430398.892	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.055		flat
04293-SD5M-26	SD5M-26	852712.2454	430106.0697	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.076		flat
04293-SD5M-28	SD5M-28	853880.3551	430063.3804	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.060		flat
04293-SD5M-29	SD5M-29	854405.7214	431632.3374	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.071		flat
04293-SD5M-3	SD5M-3	853237.1769	431945.4922	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.093		flat
04293-SD5M-31	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.090		flat
04293-SD5M-4	SD5M-4	853396.6698	430648.6143	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.080		flat
04293-SD5M-7	SD5M-7	853256.0492	428313.5124	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.074		flat
04293-SD5M-9	SD5M-9	853669.342	430899.3295	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.080		flat
04294-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.11		Creek
04294-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.12		Creek
04294-C-8	C-8	860276.9677	431859.9831	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.093	İ	Creek
04294-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.049	İ	flat
04294-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.096	İ	Creek
04294-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.086		Creek
04294-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.098		Creek
04294-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.082		Creek
04294-NOAA5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.090		flat
04294-NOAA6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.12		flat
04294-NOAA7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.13		flat
04294-NOAA8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.15		flat
04294-NOAA9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.076		flat
04294-SD5M-1	SD5M-1	852834.7473	431298.4082	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.022		flat
04294-SD5M-12	SD5M-12	855489.7148	430717.7829	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.022		flat
04294-SD5M-14	SD5W-12 SD5M-14	854417.1817	428709.6924	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.080		flat
04294-SD5M-17	SD5W-14 SD5M-17	854864.3278	431234.1228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.090		flat
04294-SD5M-17	SD5W-17 SD5M-18	854759.762	428519.4486	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.080		flat
04294-SD5M-20	SD5M-20	854670.3191	428219.4515	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.11		flat
04294-SD5M-23	SD5M-23	853876.643	427938.1174	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.082		flat
04294-SD5M-27	SD5M-27	855415.2227	429778.8716	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event		0	0.12		flat
04294-SD5M-27	SD5IVI-27 SD5M-6	855234.5452	429778.8716	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.098		flat
04294-SDSWI-6	A-C	859253.0117	433760.2741	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.053		Creek
04295-A-C 04295-A-M	A-C A-M	859233.0117 859231.5904	433747.0377	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.053		flat
04295-A-IVI 04295-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene Benzo(a)pyrene	0	0.054		Creek
04295-B-C	B-M	858753.2937	434013.27	0	0.5	0	0	2004	10/21/2004			1717	0	0.051		flat
		858753.2937 858072.859		0	0.5	-		2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0			
04295-C-16	C-16		430752.9654	0	0.5	0	0	2004	.,,,	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.076 0.049		Creek
04295-C-33	C-33	861812.6686	433299.7291	0					10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	-			Creek
04295-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.063		Creek
04295-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.010		Creek
04295-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.054		flat
04295-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.055		flat
04295-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	1.8	0.20		flat
04295-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.098		Creek
04295-SD3M-10	SD3M-10	861056.7372	433343.8534	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.059		flat
04295-SD3M-13	SD3M-13	860950.9529	433550.1898	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.090		flat
04295-SD3M-16	SD3M-16	860035.6938	433150.9572	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.090		flat
04295-SD3M-21	SD3M-21	860656.9421	434988.7541	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.078		flat
04295-SD3M-3	SD3M-3	861436.2469	432989.1328	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.054		flat
04295-SD3M-5	SD3M-5	860725.3804	433440.3701	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.090		flat
04295-SD3M-7	SD3M-7	860973.7439	433217.0988	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.096		flat
04295-SD3M-9	SD3M-9	860864.9436	433197.6418	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.058		flat
04295-SD5M-30	SD5M-30	854576.2017	429240.7942	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.076		flat
04295-SD5M-32	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.078	Dup of 04295-SD5M-8	flat
04295-SD5M-5	SD5M-5	854853.8215	429435.5024	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.068		flat
04295-SD5M-8	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.054		flat
04295-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.052		Creek

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04295-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.054		flat
04296-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	1.3	0.10		Creek
04296-C-C (A)	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	1.6	0.098	Dup of 04296-C-C	Creek
04296-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.13		flat
04296-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.088		Creek
04296-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.12		flat
04296-D-M-(A)	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0.14	0.12	Dup of 04296-D-M	flat
04296-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.11	2 ap 0: 0:230 2 iii	flat
04296-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.14		flat
04296-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.14		flat
04296-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.13		flat
04296-SD3M-1	SD3M-1	860649.0371	434059.483	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event		0	0.12		flat
				0			0					Benzo(a)pyrene	0			
04296-SD3M-11	SD3M-11	861168.1451	434764.2747	0	0.5	0		2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene		0.14		flat
04296-SD3M-14	SD3M-14	860315.4745	433567.6289	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.15		flat
04296-SD3M-19	SD3M-19	860290.3284	432964.7637	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.13		flat
04296-SD3M-20	SD3M-20	860486.0661	434380.5218	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.13		flat
04296-SD3M-22	SD3M-22	860053.0623	433840.2974	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.15		flat
04296-SD3M-23	SD3M-23	860628.2975	434441.9119	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.14		flat
04296-SD3M-25	SD3M-25	860264.7177	433680.499	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0.18	0.17		flat
04296-SD3M-4	SD3M-4	861750.7158	435201.0253	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.12		flat
04296-SD3M-8	SD3M-8	861612.3428	435489.8905	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.14		flat
04297-SD3M-12	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.16		flat
04297-SD3M-15	SD3M-15	860956.0635	435433.4222	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.12		flat
04297-SD3M-17	SD3M-17	859762.3983	434413.1562	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.12		flat
04297-SD3M-18	SD3M-18	860820.2931	435667.3864	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.14		flat
04297-SD3M-2	SD3M-2	859909.1338	432769.0543	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.12		flat
04297-SD3M-24	SD3M-24	861548.7047	435853.8965	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.14		flat
04297-SD3M-26	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.16	Dup of 04297-SD3M-12	flat
04297-SD3M-6	SD3M-6	860500.438	434787.2607	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.13	.,	flat
04299-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.080		Creek
04299-C-101	C-101	859845.1434	433865.836	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.062		Creek
04299-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.068		Creek
04299-C-103	C-103	853227.0886	431746,7938	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.070		Creek
04299-C-104	C-103	854468.8115	431157.3595	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0.091	0.070		Creek
04299-C-105	C-104	854223.513	428667.9667	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0.031	0.064		Creek
04299-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2004	10/25/2004	sediment			0.088	0.004		flat
	M-100		435327.64	0	0.5	0	0	2004			ECO 2004 Sampling Event	Benzo(a)pyrene		0.098		
04299-M-101		859730.1712		·					10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0			flat
04300-M-106	M-106	854391.3605	427397.9795	0		0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.13		flat
04300-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.14		flat
04300-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.044		flat
04301-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.10		flat
04301-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.12		flat
04301-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.13		flat
04301-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Benzo(a)pyrene	0	0.15		flat
04286-SD2C-1	SD2C-1	860229.3931	430495.0308	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.088		Creek
04286-SD2C-10	SD2C-10	859040.3761	431532.1659	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.096		Creek
04286-SD2C-2	SD2C-2	860249.8609	430935.4405	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.11		Creek
04286-SD2C-3	SD2C-3	859959.1289	431175.4789	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.088		Creek
04286-SD2C-4	SD2C-4	859792.2985	431262.9782	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.11		Creek
04286-SD2C-5	SD2C-5	859761.3012	431323.4099	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.080		Creek
04286-SD2C-6	SD2C-6	859591.646	431640.5749	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.090		Creek
04286-SD2C-7	SD2C-7	859552.5823	431720.1008	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.076		Creek
04286-SD2C-8	SD2C-8	859393.67	431887.0728	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.082		Creek
04286-SD2C-9	SD2C-9	859294.4513	431740.6737	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.086		Creek
04287-SD2C-11	SD2C-3	859303.5013	431743.4674	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.080		Creek
04287-SD2C-11	SD2C-11 SD2C-12	859048.3302	431743.4674	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.074		Creek
U4207-3D2C-12	3D2C-12	037048.3302	431330.310/	U	0.5	U	U	2004	10/13/2004	seument	LCO 2004 Sampling Event	benzo(b)ndorantnene	U	0.076	L	creek

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04287-SD2C-13	SD2C-13	858935.5347	431434.8719	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.084		Creek
04287-SD2C-14	SD2C-14	858842.7586	430270.5635	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.093		Creek
04287-SD2C-15	SD2C-15	858838.6214	430003.6141	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.090		Creek
04287-SD2C-16	SD2C-16	858838.4642	429997.1002	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.084		Creek
04287-SD2C-17	SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.076		Creek
04287-SD2C-18	SD2C-18	859945.873	431178.8822	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.082		Creek
04287-SD2C-19	SD2C-19	859261.7283	431330.6823	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.086		Creek
04287-SD2C-20	SD2C-20	859143.8683	431173.5778	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.009		Creek
04287-SD2C-21	SD2C-21	859125.0641	430942.7767	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.071		Creek
04287-SD2C-22	SD2C-22	859221.3015	430815.9044	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.060		Creek
04287-SD2C-23	SD2C-23	859215.8159	430828.6605	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.063		Creek
04287-SD2C-24	SD2C-23	859218.7747	430828.0003	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.003		Creek
04287-SD2C-25	SD2C-24	859295.1697	430455.06	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.070		Creek
04287-SD2C-26	SD2C-23	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.074	Dup of 04287-SD2C-17	Creek
04287-SD2C-26 04288-SD2M-1	SD2C-17 SD2M-1	859779.5981 859064.2084	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment		Benzo(b)fluoranthene	0	0.063	Dup 01 04287-3D2C-17	flat
04288-SD2M-10	SD2M-10	858955.0533	429822.9734	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.078		flat
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04288-SD2M-11	SD2M-11	859954.887	430437.5853	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.076		flat
04288-SD2M-12	SD2M-12	859154.3094	431659.3606	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.073		flat
04288-SD2M-14	SD2M-14	860151.5575	430915.6772	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.082		flat
04288-SD2M-15	SD2M-15	858897.7541	430183.8702	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.080		flat
04288-SD2M-16	SD2M-16	859813.4408	431386.3504	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.080		flat
04288-SD2M-18	SD2M-18	860102.6748	431182.345	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.082		flat
04288-SD2M-2	SD2M-2	859545.277	431637.3511	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.066		flat
04288-SD2M-23	SD2M-23	860429.5698	431131.7403	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.093		flat
04288-SD2M-25	SD2M-25	860177.4119	430187.3678	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.090		flat
04288-SD2M-5	SD2M-5	859829.4627	431457.2518	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.070		flat
04288-SD2M-6	SD2M-6	858726.6837	430156.0489	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.074		flat
04289-SD2M-13	SD2M-13	860151.48	432345.3265	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.073		flat
04289-SD2M-17	SD2M-17	859317.7255	430112.7011	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.096		flat
04289-SD2M-19	SD2M-19	858354.669	432039.1334	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.082		flat
04289-SD2M-20	SD2M-20	860158.4442	432242.2085	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.096		flat
04289-SD2M-21	SD2M-21	859593.0942	430456.376	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.090		flat
04289-SD2M-22	SD2M-22	859058.5171	431122.7992	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.070		flat
04289-SD2M-24	SD2M-24	859657.0695	429987.0932	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.10		flat
04289-SD2M-3	SD2M-3	859807.8758	431831.9687	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.067		flat
04289-SD2M-4	SD2M-4	858606.2478	430707.8031	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.088		flat
04289-SD2M-7	SD2M-7	860156.1913	432283.3455	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.068		flat
04289-SD2M-8	SD2M-8	858642.2405	429734.4539	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.070		flat
04289-SD2M-9	SD2M-9	858480.6827	430474.2869	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.070		flat
04290-SD4M-1	SD4M-1	858170.2221	432586.7604	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.086		flat
04290-SD4M-10	SD4M-10	857513.6384	432850.4985	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.10		flat
04290-SD4M-19	SD4M-19	857977.3464	432250.1372	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.10		flat
04290-SD4M-20	SD4M-20	858478.9012	433058.2722	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.10		flat
04290-SD4M-21	SD4M-21	857850.0784	431496.708	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.10		flat
04290-SD4M-25	SD4M-25	858851.5826	433285.4998	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.017		flat
04290-SD4M-4	SD4N-23	857889.4927	430766.3853	0	0.5	0	0	2004					0	0.090		flat
04290-SD4M-4 04290-SD4M-5	SD4M-5	857889.4927 857844.5642	430766.3853	0	0.5	0	0	2004	10/16/2004 10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene Benzo(b)fluoranthene	0	0.090		flat
				-						sediment	ECO 2004 Sampling Event		-			
04290-SD4M-6	SD4M-6	858006.0588	430855.138	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.12		flat
04290-SD4M-8	SD4M-8	856694.7277	433251.4898	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.093		flat
04292-SD4M-11	SD4M-11	857082.7222	436195.785	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.15		flat
04292-SD4M-12	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.078		flat
04292-SD4M-13	SD4M-13	856843.8	435875.239	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.071		flat
04292-SD4M-14	SD4M-14	857715.0152	435571.0941	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.096		flat
04292-SD4M-15	SD4M-15	857762.3439	437309.9326	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.10		flat
04292-SD4M-16	SD4M-16	858128.8977	435245.2816	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.090		flat
04292-SD4M-17	SD4M-17	857562.5706	434347.7045	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.088		flat
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Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
04292-SD4M-18	SD4M-18	858240.2451	435343.8834	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.018		flat
04292-SD4M-2	SD4M-2	857375.5052	434990.5263	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.12		flat
04292-SD4M-22	SD4M-22	859303.9039	437006.4107	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.074		flat
04292-SD4M-23	SD4M-23	859426.2842	437175.0521	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.096		flat
04292-SD4M-24	SD4M-24	857039.5128	435918.4806	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.093		flat
04292-SD4M-26	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.096	Dup of 04292-SD4M-12	flat
04292-SD4M-3	SD4M-3	858063.6538	436064.0538	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.10		flat
04292-SD4M-7	SD4M-7	857162.1923	436207.7428	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.12		flat
04292-SD4M-9	SD4M-9	858666.9503	435492.4027	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.084		flat
04293-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.062		Creek
04293-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.10		Creek
04293-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.084		Creek
04293-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.084		Creek
04293-C-5	C-4	859712.9989	432500.392	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.11		Creek
	C-5	860499.2672	431263.8502	0	0.5	0	0	2004	10/19/2004	sediment		Benzo(b)fluoranthene	0	0.10		Creek
04293-C-6 04293-C-7	C-6	860442.2898		0		0	0	2004		sediment	ECO 2004 Sampling Event		0	0.096		
			431762.5368	0	0.5	-	_		10/19/2004		ECO 2004 Sampling Event	Benzo(b)fluoranthene				Creek
04293-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.10		Creek
04293-SD5M-10	SD5M-10	853210.5807	429962.4606	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.088		flat
04293-SD5M-11	SD5M-11	854216.58	429781.9239	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.068		flat
04293-SD5M-13	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.093		flat
04293-SD5M-15	SD5M-15	853166.9657	430518.8917	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.080		flat
04293-SD5M-16	SD5M-16	853565.1606	430614.9758	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.082		flat
04293-SD5M-19	SD5M-19	852933.145	430476.0931	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.080		flat
04293-SD5M-2	SD5M-2	852436.7944	430419.4545	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.067		flat
04293-SD5M-21	SD5M-21	854375.038	430760.6198	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.064		flat
04293-SD5M-22	SD5M-22	853503.2046	428940.8316	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.074		flat
04293-SD5M-24	SD5M-24	853436.2903	429332.8667	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.045		flat
04293-SD5M-25	SD5M-25	854056.6098	430398.892	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.055		flat
04293-SD5M-26	SD5M-26	852712.2454	430106.0697	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.076		flat
04293-SD5M-28	SD5M-28	853880.3551	430063.3804	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.060		flat
04293-SD5M-29	SD5M-29	854405.7214	431632.3374	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.071		flat
04293-SD5M-3	SD5M-3	853237.1769	431945.4922	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.093		flat
04293-SD5M-31	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.090		flat
04293-SD5M-4	SD5M-4	853396.6698	430648.6143	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.080		flat
04293-SD5M-7	SD5M-7	853256.0492	428313.5124	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.074		flat
04293-SD5M-9	SD5M-9	853669.342	430899.3295	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.080		flat
04294-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.080		Creek
04294-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.11		Creek
04294-C-13	C-13	860276.9677		0	0.5	0	0	2004	10/20/2004	sediment		Benzo(b)fluoranthene	0	0.12		
			431859.9831	0							ECO 2004 Sampling Event					Creek
04294-M-28	M-28 MG-B7(C)	858064.7063	430617.0228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.049		flat
04294-MG-B7(C)		860572.0326	432211.3875	-	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.096		Creek
04294-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.086		Creek
04294-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.098		Creek
04294-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0.13	0.082		Creek
04294-NOAA5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.090		flat
04294-NOAA6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.12		flat
04294-NOAA7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.13		flat
04294-NOAA8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.15		flat
04294-NOAA9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.076		flat
04294-SD5M-1	SD5M-1	852834.7473	431298.4082	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.022		flat
04294-SD5M-12	SD5M-12	855489.7148	430717.7829	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.086		flat
04294-SD5M-14	SD5M-14	854417.1817	428709.6924	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.090		flat
04294-SD5M-17	SD5M-17	854864.3278	431234.1228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.086		flat
04294-SD5M-18	SD5M-18	854759.762	428519.4486	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.11		flat
04294-SD5M-20	SD5M-20	854670.3191	428219.4515	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.082		flat
04294-SD5M-23	SD5M-23	853876.643	427938.1174	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(b)fluoranthene	0	0.12		flat
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Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

Sample ID Location StateX StateY D1 D2 Post Ex Removed Year DateSampled Matrix Sampling Event Parameter Result (mg/kg) (mg/kg) Description Descripti	n Setting flat flat flat Creek flat Creek flat Creek Creek Creek Creek Creek flat flat flat flat flat
O4294-SD5M-6 SD5M	flat Creek flat Creek flat Creek Creek Creek Creek Creek flat flat flat
04295-A-C A-C 859253.0117 433760.2741 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.053 04295-A-M A-M 859231.5904 433747.0377 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.054 04295-B-C B-C 858757.1254 434013.277 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.051 04295-B-M B-M 858753.2937 434024.161 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.052 04295-C-16 C-16 858072.859 430752.9654 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.052 04295-C-33 C-33 861812.6686 433299.7291 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.076 04295-C-45 C-45 858154.7712 432254.2924 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.063 04295-C-45 C-45 858154.7712 432254.2924 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.063 04295-C-45 C-45 860731.576 432370.9569 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.063 04295-M-25 M-25 860731.576 432370.9569 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.010 04295-M-25 M-25 860731.576 432370.9569 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.054 04295-M-26 M-46 859553.1586 433316.1905 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.054 04295-M-26 M-46 859553.1586 433316.1905 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.055 04295-M-28 M-AB M-AB 861163.324 431376.1231 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.055 0 0.054 04295-M-28 M-AB M-AB 861163.324 431376.1231 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.055 0 0.054 04295-M-28 M-AB M-AB 861163.324 431376.1231 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluor	Creek flat Creek flat Creek Creek Creek Creek Creek flat flat
04295-A-M	flat Creek flat Creek Creek Creek Creek Creek flat flat
04295-B-C B-C 858757.1254 434013.27 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.051	Creek flat Creek Creek Creek Creek flat flat flat
04295-B-M B-M 858753.2937 434024.161 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.052	flat Creek Creek Creek Creek flat flat
04295-C-16 C-16 858072.859 430752.9654 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.076	Creek Creek Creek Creek flat flat
04295-C-16 C-16 858072.859 430752.9654 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.076	Creek Creek Creek flat flat
04295-C-33 C-33 861812.6686 433297.7291 O O.5 O O 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene O 0.049	Creek Creek flat flat
04295-C-45	Creek flat flat
04295-CR-C CR-C 906898.1362 549188.9258 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.010 04295-M-25 M-25 860731.5776 432370.9569 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.054 04295-M-46 M-46 859553.1586 433516.1905 0 0.5 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.055 04295-M-AB M-AB 861163.324 431376.1231 0 0.5 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.055 04295-M-AB M-AB 861163.324 431376.1231 0 0.5 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.055	Creek flat flat
04295-M-25 M-25 860731.5776 432370.9569 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.054 04295-M-46 M-46 859553.1586 433516.1905 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.055 04295-M-AB M-AB 861163.324 431376.1231 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.2005	flat flat
04295-M-46 M-46 859553.1586 433516.1905 0 0.5 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.055 04295-M-AB M-AB 861163.324 431376.1231 0 0.5 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.20	flat
04295-M-AB M-AB 861163.324 431376.1231 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.20	
	Creek
04295-503M-10 SD3M-10 861056.7372 433343.8534 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.059	flat
04295-503M-13 SD3M-13 860950.9529 433550.1898 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.090	flat
04295-503M-16 850335-6938 433150,9572 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.090	flat
04295-503M-21 SD3M-21 860655-9421 434988.7541 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.078	flat
04295-050M-3	flat
04295-503M-5	flat
04295-030M-7	flat
04295-303M-9	flat
	flat
	flat
	flat
	Creek flat
04295-TC-M TC-M 881698.7052 447270.2497 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.054 04296-C-C C-C 856904.4226 432294.5919 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 1.5 0.10	Creek
04296-C-C (A)	
	-c-c creek flat
	Creek
04296-D-C D-C 857384.8659 433899.8851 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.088 04296-D-M D-M 857382.2443 433916.6181 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.12	flat
	-D-M flat flat
0 1250 W 25 00020215057 1520 W 115 0 015 0 0 015 0 0 015 0 0 015 0 0 015 0 0 015 0 0 015 0 0 015 0 0 015 0 0 015 0 0 015 0 0 015 0 0 0 0	flat
04296-M-27 M-27 859451.1276 431651.0666 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.13	flat
	flat flat
	flat
04296-503M-14 SD3M-14 860315.4745 433567.6289 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.15	flat
04295-S03M-19 SD3M-19 860290.3284 432964.7637 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.13	flat
04296-SD3M-20 SD3M-20 860486.0661 434380.5218 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.13 04296-SD3M-22 SD3M-22 860053.0623 433840.2974 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.15	flat
	flat
04296-S03M-23 S03M-23 860628.2975 434441.9119 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.14	flat
04296-SD3M-25 SD3M-25 860264.7177 433680.499 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.17 04296-SD3M-4 SD3M-4 861750.7158 435201.0253 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.12	flat
	flat
04295-S03M-8 S03M-8 861612.3428 435489.8905 0 0.5 0 0 2004 10/22/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.14	flat
04297-503M-12 SD3M-12 860711.3526 435380.9709 0 0.5 0 0 2004 10/23/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.16	flat
04297-503M-15	flat
04297-503M-17	flat
04297-503M-18	flat
04297-503M-2 SD3M-2 859909.1338 432769.0543 0 0.5 0 0 2004 10/23/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.12	flat
04297-SD3M-24 SD3M-24 861548.7047 435853.8965 0 0.5 0 0 2004 10/23/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.14	flat
04297-SD3M-26 SD3M-12 860711.3526 435380.9709 0 0.5 0 0 2004 10/23/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.16 Dup of 04297-SD	
04297-SD3M-6 SD3M-6 860500.438 434787.2607 0 0.5 0 0 2004 10/23/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 0.13	flat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

Sample ID Location StateX StateY D1 D2 Post Ex Removed Year DateSampled Matrix Sampling Event Parameter (mg/kg) 04299-C-100 C-100 861028.1757 435629.6279 0 0.5 0 0 2004 10/25/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0 04299-C-101 C-101 85945.1434 433865.836 0 0.5 0 0 2004 10/25/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0.082 04299-C-102 C-102 859041.427 435839.79 0 0.5 0 0 2004 10/25/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0	0.080 0.062	Description	Setting
04299-C-100	0.080	Description	Setting
04299-C-101 C-101 859845.1434 433865.836 0 0.5 0 0 2004 10/25/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0.082			
	0.062		Creek
04299-C-102 C-102 859041.427 435839.79 0 0.5 0 0 2004 10/25/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0			Creek
	0.068		Creek
04299-C-103 C-103 853227.0886 431746.7938 0 0.5 0 0 2004 10/25/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0	0.070		Creek
04299-C-104 C-104 854468.8115 431157.3595 0 0.5 0 0 2004 10/25/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0	0.082		Creek
04299-C-105 C-105 854223.513 428667.9667 0 0.5 0 0 2004 10/25/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0	0.064		Creek
04299-M-100 M-100 860635.6513 435327.64 0 0.5 0 0 2004 10/25/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0	0.098		flat
04299-M-101 M-101 859730.1712 433775.2992 0 0.5 0 0 2004 10/25/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0	0.080		flat
04300-M-106 M-106 854391.3605 427397.9795 0 0.5 0 0 2004 10/26/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0	0.13		flat
04300-M-107 M-107 852215.3918 430307.8487 0 0.5 0 0 2004 10/26/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0	0.14		flat
04300-M-108 M-108 855042.6362 430887.8496 0 0.5 0 0 2004 10/26/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0	0.044		flat
04301-M-102 M-102 859759.1305 432636.2886 0 0.5 0 0 2004 10/27/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0	0.10		flat
04301-M-103 M-103 859621.6667 435311.7933 0 0.5 0 0 2004 10/27/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0	0.12		flat
04301-M-104 M-104 859454.7415 433171.2408 0 0.5 0 0 2004 10/27/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0	0.13		flat
04301-M-105 M-105 857827.2852 431971.5317 0 0.5 0 0 2004 10/27/2004 sediment ECO 2004 Sampling Event Benzo(b)fluoranthene 0	0.15		flat
04286-SD2C-1 SD2C-1 860229.3931 430495.0308 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0	0.088		Creek
04286-SD2C-10 SD2C-10 859040.3761 431532.1659 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0	0.096		Creek
04286-SD2C-2 SD2C-2 860249.8609 430935.4405 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0	0.11		Creek
04286-SD2C-3 SD2C-3 859959.1289 431175.4789 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0	0.088		Creek
04286-SD2C-4 SD2C-4 859792.2985 431262.9782 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0	0.11		Creek
04286-SD2C-5 SD2C-5 859761.3012 431323.4099 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0	0.080		Creek
04286-DDZ-6 SDZ-6 859591.646 431640.5749 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0	0.090		Creek
04286-5D2C-7 SD2C-7 859552.5823 431720.1008 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0	0.076		Creek
04286-502C-8 SD2C-8 859393.67 431887.0728 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Benzo(gh, h) perviene 0	0.082		Creek
04286-502C-9 SD2C-9 859294.4513 431740.6737 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Benzo(gh,h)perylene 0	0.086	+	Creek
04287-502C-11	0.074	+	Creek
04287-502C-12	0.076	+	Creek
04287-502C-13	0.070		Creek
04287-502C-14	0.093		Creek
04287-502C-15 S02C-15 S58838-6214 430003.6141 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0	0.090		Creek
04287-502C-15	0.090		Creek
04287-502C-17 S02C-17 S02C-17 S5075-5981 431284-9135 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling event Benzo(g,h,i)perylene 0	0.084		Creek
04287-502C-17 502C-18 859945.873 431178.8822 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0	0.076		Creek
04287-502C-16 502C-19 859261.7283 431176.862Z 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0 0	0.082		Creek
04287-502C-20 S02C-20 859342.1.7263 431373.5778 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0 0	0.000		Creek
04287-502C-21 S02C-21 S9125-0641 430942,7767 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling event benzo(g,h,i)perylene 0	0.009		Creek
04287-SD2C-22 SD2C-22 859221.3015 430815.9044 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0	0.071		Creek
	0.063		
	0.063		Creek
			Creek
04287-SD2C-25 SD2C-25 S59295.1697 430455.06 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0 04287-SD2C-26 SD2C-17 859779.5981 431284.9135 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0	0.074	Dun of 04297 SD2C 17	Creek
		Dup of 04287-SD2C-17	Creek
04288-SD2M-1 SD2M-1 859064.2084 431618.3661 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0 04288-SD2M-10 SD2M-10 858955.0533 429822.9734 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0	0.078		flat
	0.073		flat
	0.076		flat
04288-SD2M-12 SD2M-12 859154.3094 431659.3606 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0 04288-SD2M-14 SD2M-14 860151.5575 430915.6772 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0	0.073		flat
	0.082		flat flat
	0.080	+	
04288-S02M-16 SD2M-16 859813.4408 431386.3504 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0	0.080	+	flat
04288-502M-18	0.082	+	flat
04288-S02M-2 S02M-2 859545.277 431637.3511 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0	0.066	+	flat
04288-502M-23 SD2M-23 860429-5698 431131.7403 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0	0.093	+	flat
04288-502M-25 502M-25 860177.4119 430187.3678 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0	0.090	+	flat
04288-S02M-5 S02M-5 859829.4627 431457.2518 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0	0.070	+	flat
04288-502M-6 SD2M-6 858726.6837 430156.0489 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0	0.074	1	flat
04289-SDZM-13 SD2M-13 860151.48 432345.3265 0 0.5 0 0 2004 10/15/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0	0.073	-	flat
04289-SD2M-17 SD2M-17 859317.7255 430112.7011 0 0.5 0 0 2004 10/15/2004 sediment ECO 2004 Sampling Event Benzo(g,h,i)perylene 0	0.096		flat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04289-SD2M-19	SD2M-19	858354.669	432039.1334	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.082		flat
04289-SD2M-20	SD2M-20	860158.4442	432242.2085	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.096		flat
04289-SD2M-21	SD2M-21	859593.0942	430456.376	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.090		flat
04289-SD2M-22	SD2M-22	859058.5171	431122.7992	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.070		flat
04289-SD2M-24	SD2M-24	859657.0695	429987.0932	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.10	İ	flat
04289-SD2M-3	SD2M-3	859807.8758	431831.9687	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.067		flat
04289-SD2M-4	SD2M-4	858606.2478	430707.8031	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.088		flat
04289-SD2M-7	SD2M-7	860156.1913	432283.3455	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.068		flat
04289-SD2M-8	SD2M-8	858642.2405	429734.4539	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.070		flat
04289-SD2M-9	SD2M-9	858480.6827	430474.2869	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.070		flat
04290-SD4M-1	SD4M-1	858170.2221	432586.7604	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.086		flat
04290-SD4M-10	SD4M-10	857513.6384	432850.4985	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.10		flat
04290-SD4M-19	SD4M-19	857977.3464	432250.1372	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.088		flat
04290-SD4M-20	SD4M-20	858478.9012	433058.2722	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.10		flat
04290-SD4M-21	SD4M-21	857850.0784	431496.708	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.017	1	flat
04290-SD4M-25	SD4M-25	858851.5826	433285.4998	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.017		flat
04290-SD4M-4	SD4W-4	857889.4927	430766.3853	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.090		flat
04290-SD4M-5	SD4M-5	857844.5642	432864.5096	0	0.5	0	0	2004	10/16/2004	sediment	1 0	10: 111	0	0.090		flat
				<u> </u>							ECO 2004 Sampling Event	Benzo(g,h,i)perylene				
04290-SD4M-6	SD4M-6	858006.0588	430855.138	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.12		flat
04290-SD4M-8	SD4M-8	856694.7277	433251.4898	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.093		flat
04292-SD4M-11	SD4M-11	857082.7222	436195.785	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.15		flat
04292-SD4M-12	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.078		flat
04292-SD4M-13	SD4M-13	856843.8	435875.239	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.071		flat
04292-SD4M-14	SD4M-14	857715.0152	435571.0941	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.096		flat
04292-SD4M-15	SD4M-15	857762.3439	437309.9326	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.10		flat
04292-SD4M-16	SD4M-16	858128.8977	435245.2816	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.090		flat
04292-SD4M-17	SD4M-17	857562.5706	434347.7045	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.088		flat
04292-SD4M-18	SD4M-18	858240.2451	435343.8834	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.018		flat
04292-SD4M-2	SD4M-2	857375.5052	434990.5263	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0.13	0.12		flat
04292-SD4M-22	SD4M-22	859303.9039	437006.4107	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.074		flat
04292-SD4M-23	SD4M-23	859426.2842	437175.0521	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.096		flat
04292-SD4M-24	SD4M-24	857039.5128	435918.4806	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.093		flat
04292-SD4M-26	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.096	Dup of 04292-SD4M-12	flat
04292-SD4M-3	SD4M-3	858063.6538	436064.0538	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.10		flat
04292-SD4M-7	SD4M-7	857162.1923	436207.7428	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.12		flat
04292-SD4M-9	SD4M-9	858666.9503	435492.4027	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.084		flat
04293-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0.12	0.062		Creek
04293-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.10		Creek
04293-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.084		Creek
04293-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.11		Creek
04293-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.10		Creek
04293-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.096		Creek
04293-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.12		Creek
04293-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.10		Creek
04293-SD5M-10	SD5M-10	853210.5807	429962.4606	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.088		flat
04293-SD5M-11	SD5M-11	854216.58	429781.9239	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.068		flat
04293-SD5M-13	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.093		flat
04293-SD5M-15	SD5M-15	853166.9657	430518.8917	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.080		flat
04293-SD5M-16	SD5M-16	853565.1606	430614.9758	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.082		flat
04293-SD5M-19	SD5M-19	852933.145	430476.0931	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.080		flat
04293-SD5M-2	SD5M-2	852436.7944	430419.4545	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.067		flat
04293-SD5M-21	SD5M-21	854375.038	430760.6198	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.064		flat
04293-SD5M-22	SD5M-22	853503.2046	428940.8316	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.074		flat
04293-SD5M-24	SD5M-24	853436.2903	429332.8667	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.045		flat
04293-SD5M-25	SD5M-25	854056.6098	430398.892	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.055		flat
04293-SD5M-26	SD5M-26	852712.2454	430106.0697	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.076		flat
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Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04293-SD5M-28	SD5M-28	853880.3551	430063.3804	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.060		flat
04293-SD5M-29	SD5M-29	854405.7214	431632.3374	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0.10	0.071		flat
04293-SD5M-3	SD5M-3	853237.1769	431945.4922	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.093		flat
04293-SD5M-31	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.090		flat
04293-SD5M-4	SD5M-4	853396.6698	430648.6143	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.080		flat
04293-SD5M-7	SD5M-7	853256.0492	428313.5124	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.074		flat
04293-SD5M-9	SD5M-9	853669.342	430899.3295	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.080		flat
04294-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.11	 	Creek
04294-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.12	+	Creek
04294-C-13	C-8	860276.9677	431859.9831	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.093	+	Creek
04294-C-8 04294-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.049	+	flat
	MG-B7(C)	860572.0326	432211.3875	0		0	0	2004	10/20/2004			10 11	0			
04294-MG-B7(C)				0	0.5		-			sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene		0.096		Creek
04294-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.086		Creek
04294-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.098		Creek
04294-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.082		Creek
04294-NOAA5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.090		flat
04294-NOAA6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.12		flat
04294-NOAA7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.13		flat
04294-NOAA8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.15		flat
04294-NOAA9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.076		flat
04294-SD5M-1	SD5M-1	852834.7473	431298.4082	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.022		flat
04294-SD5M-12	SD5M-12	855489.7148	430717.7829	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.086		flat
04294-SD5M-14	SD5M-14	854417.1817	428709.6924	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.090		flat
04294-SD5M-17	SD5M-17	854864.3278	431234.1228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.086		flat
04294-SD5M-18	SD5M-18	854759.762	428519.4486	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.11		flat
04294-SD5M-20	SD5M-20	854670.3191	428219.4515	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.082		flat
04294-SD5M-23	SD5M-23	853876.643	427938.1174	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.12		flat
04294-SD5M-27	SD5M-27	855415.2227	429778.8716	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.098	 	flat
04294-SD5M-6	SD5M-6	855234.5452	429340.7213	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.090	+	flat
04295-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event		0	0.053	+	Creek
04295-A-C 04295-A-M	A-C A-M	859233.0117 859231.5904	433747.0377	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.053		flat
				-					-, ,			Benzo(g,h,i)perylene				
04295-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.051	 	Creek
04295-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.052		flat
04295-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.076		Creek
04295-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.049		Creek
04295-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.063		Creek
04295-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.010		Creek
04295-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0.089	0.054		flat
04295-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.055		flat
04295-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0.45	0.20		flat
04295-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.098		Creek
04295-SD3M-10	SD3M-10	861056.7372	433343.8534	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.059		flat
04295-SD3M-13	SD3M-13	860950.9529	433550.1898	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.090		flat
04295-SD3M-16	SD3M-16	860035.6938	433150.9572	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.090		flat
04295-SD3M-21	SD3M-21	860656.9421	434988.7541	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.078		flat
04295-SD3M-3	SD3M-3	861436.2469	432989.1328	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.054		flat
04295-SD3M-5	SD3M-5	860725.3804	433440.3701	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.090	 	flat
04295-SD3M-7	SD3M-7	860973.7439	433217.0988	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.096		flat
04295-SD3M-9	SD3M-9	860864.9436	433197.6418	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.058	 	flat
04295-SD5M-30	SD5M-30	854576.2017	429240.7942	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.036	 	flat
04295-SD5M-32	SD5IVI-30 SD5M-8	854831.375	429240.7942	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event		0	0.078	Dup of 04295-SD5M-8	flat
		854853.8215		0								Benzo(g,h,i)perylene			υμρ στ 04295-3D3M-8	
04295-SD5M-5	SD5M-5		429435.5024	Ü	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.068	 	flat
04295-SD5M-8	SD5M-8	854831.375	429120.2135	U	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	_	0.054	_	flat
04295-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.052	_	Creek
04295-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.054		flat
04296-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0.51	0.10		Creek

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04296-C-C (A)	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0.62	0.098	Dup of 04296-C-C	Creek
04296-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.13		flat
04296-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.088		Creek
04296-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.12		flat
04296-D-M-(A)	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.12	Dup of 04296-D-M	flat
04296-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.11		flat
04296-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.14		flat
04296-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.13		flat
04296-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.12		flat
04296-SD3M-1	SD3M-1	860649.0371	434059.483	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.13		flat
04296-SD3M-11	SD3M-11	861168.1451	434764.2747	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.14		flat
04296-SD3M-14	SD3M-14	860315.4745	433567.6289	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.15		flat
04296-SD3M-19	SD3M-19	860290.3284	432964.7637	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.13		flat
04296-SD3M-20	SD3M-20	860486.0661	434380.5218	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.13		flat
04296-SD3M-22	SD3M-22	860053.0623	433840.2974	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.15		flat
04296-SD3M-23	SD3M-23	860628.2975	434441.9119	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.14		flat
04296-SD3M-25	SD3M-25	860264.7177	433680.499	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.17		flat
04296-SD3M-4	SD3M-4	861750.7158	435201.0253	0		0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0.16	0.12		flat
04296-SD3M-8	SD3M-8	861612.3428	435489.8905	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.14		flat
04297-SD3M-12	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.16		flat
04297-SD3M-15	SD3M-15	860956.0635	435433.4222	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.12		flat
04297-SD3M-17	SD3M-17	859762.3983	434413.1562	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.12		flat
04297-SD3M-18	SD3M-18	860820.2931	435667.3864	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.14		flat
04297-SD3M-2	SD3M-2	859909.1338	432769.0543	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.12		flat
04297-SD3M-24	SD3M-24	861548.7047	435853.8965	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.14		flat
04297-SD3M-26	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.16	Dup of 04297-SD3M-12	flat
04297-SD3M-6	SD3M-6	860500.438	434787.2607	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.13	54p 6: 6:23, 555 12	flat
04299-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.080		Creek
04299-C-101	C-101	859845.1434	433865.836	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.062		Creek
04299-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.068		Creek
04299-C-103	C-103	853227.0886	431746,7938	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.070		Creek
04299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.082		Creek
04299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.064		Creek
04299-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.098		flat
04299-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.080		flat
04300-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.13		flat
04300-W-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.13		flat
04300-M-108	M-107	855042.6362	430887.8496	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.14		flat
04301-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.10		flat
04301-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Benzo(g,h,i)perylene	0	0.10		flat
04301-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event		0	0.12		flat
04301-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2004	10/27/2004			Benzo(g,h,i)perylene	0	0.15		flat
04286-SD2C-1	SD2C-1	860229.3931	430495.0308	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event ECO 2004 Sampling Event	Benzo(g,h,i)perylene Benzo(k)fluoranthene	0	0.15		Creek
04286-SD2C-1 04286-SD2C-10	SD2C-10	859040.3761	430495.0308	0	0.5	0	0	2004	10/12/2004	sediment sediment			0			
				0			_				ECO 2004 Sampling Event	Benzo(k)fluoranthene		0.096		Creek
04286-SD2C-2	SD2C-2	860249.8609	430935.4405	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.11		Creek
04286-SD2C-3	SD2C-3	859959.1289	431175.4789	U	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.088		Creek
04286-SD2C-4	SD2C-4	859792.2985	431262.9782	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.11		Creek
04286-SD2C-5	SD2C-5	859761.3012	431323.4099	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.080	ļ	Creek
04286-SD2C-6	SD2C-6	859591.646	431640.5749	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.090		Creek
04286-SD2C-7	SD2C-7	859552.5823	431720.1008	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.076		Creek
04286-SD2C-8	SD2C-8	859393.67	431887.0728	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.082		Creek
04286-SD2C-9	SD2C-9	859294.4513	431740.6737	0		0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.086		Creek
04287-SD2C-11	SD2C-11	859303.5013	431743.4674	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.074		Creek
04287-SD2C-12	SD2C-12	859048.3302	431536.5107	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.076		Creek
04287-SD2C-13	SD2C-13	858935.5347	431434.8719	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.084		Creek
04287-SD2C-14	SD2C-14	858842.7586	430270.5635	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.093		Creek

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
04287-SD2C-15	SD2C-15	858838.6214	430003.6141	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.090		Creek
04287-SD2C-16	SD2C-16	858838.4642	429997.1002	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.084		Creek
04287-SD2C-17	SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.076		Creek
04287-SD2C-18	SD2C-18	859945.873	431178.8822	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.082		Creek
04287-SD2C-19	SD2C-19	859261.7283	431330.6823	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.086		Creek
04287-SD2C-20	SD2C-20	859143.8683	431173.5778	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.009		Creek
04287-SD2C-21	SD2C-21	859125.0641	430942.7767	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.003		Creek
04287-SD2C-21	SD2C-21	859221.3015	430815.9044	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.060		Creek
04287-SD2C-23	SD2C-22	859215.8159	430813.9044	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.063		Creek
04287-SD2C-24	SD2C-23	859218.7747	430821.1704	0	0.5	0	0	2004	10/13/2004	sediment		Benzo(k)fluoranthene	0	0.003		Creek
				0	0.5	0		2004			ECO 2004 Sampling Event	• • • • • • • • • • • • • • • • • • • •				
04287-SD2C-25	SD2C-25	859295.1697	430455.06	0		ŭ	0		10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.074		Creek
04287-SD2C-26	SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.063	Dup of 04287-SD2C-17	Creek
04288-SD2M-1	SD2M-1	859064.2084	431618.3661	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.078		flat
04288-SD2M-10	SD2M-10	858955.0533	429822.9734	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.073		flat
04288-SD2M-11	SD2M-11	859954.887	430437.5853	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.076		flat
04288-SD2M-12	SD2M-12	859154.3094	431659.3606	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.073		flat
04288-SD2M-14	SD2M-14	860151.5575	430915.6772	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.082		flat
04288-SD2M-15	SD2M-15	858897.7541	430183.8702	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.080		flat
04288-SD2M-16	SD2M-16	859813.4408	431386.3504	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.080		flat
04288-SD2M-18	SD2M-18	860102.6748	431182.345	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.082		flat
04288-SD2M-2	SD2M-2	859545.277	431637.3511	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.066		flat
04288-SD2M-23	SD2M-23	860429.5698	431131.7403	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.093		flat
04288-SD2M-25	SD2M-25	860177.4119	430187.3678	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.090		flat
04288-SD2M-5	SD2M-5	859829.4627	431457.2518	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.070		flat
04288-SD2M-6	SD2M-6	858726.6837	430156.0489	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.074		flat
04289-SD2M-13	SD2M-13	860151.48	432345.3265	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.073		flat
04289-SD2M-17	SD2M-17	859317.7255	430112.7011	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.096		flat
04289-SD2M-19	SD2M-19	858354.669	432039.1334	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.082		flat
04289-SD2M-20	SD2M-20	860158.4442	432242.2085	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.096		flat
04289-SD2M-21	SD2M-21	859593.0942	430456.376	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.090		flat
04289-SD2M-22	SD2M-22	859058.5171	431122.7992	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.070		flat
04289-SD2M-24	SD2M-24	859657.0695	429987.0932	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.10		flat
04289-SD2M-3	SD2M-24	859807.8758	431831.9687	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.067		flat
04289-SD2M-4	SD2M-4	858606.2478	430707.8031	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.087		flat
04289-SD2M-7	SD2M-7	860156.1913	432283.3455	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.068		flat
04289-SD2M-8		858642.2405	429734.4539	0	0.5	0	0	2004		sediment	1 0	Benzo(k)fluoranthene	0	0.008		flat
	SD2M-8 SD2M-9	858642.2405 858480.6827	429/34.4539	0	0.5	0	0	2004	10/15/2004		ECO 2004 Sampling Event	, ,	0	0.070		flat
04289-SD2M-9				ŭ					10/15/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	-			
04290-SD4M-1	SD4M-1	858170.2221	432586.7604	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.086		flat
04290-SD4M-10	SD4M-10	857513.6384	432850.4985	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.10		flat
04290-SD4M-19	SD4M-19	857977.3464	432250.1372	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.088		flat
04290-SD4M-20	SD4M-20	858478.9012	433058.2722	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.10		flat
04290-SD4M-21	SD4M-21	857850.0784	431496.708	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.017		flat
04290-SD4M-25	SD4M-25	858851.5826	433285.4998	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.14		flat
04290-SD4M-4	SD4M-4	857889.4927	430766.3853	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.090		flat
04290-SD4M-5	SD4M-5	857844.5642	432864.5096	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.11		flat
04290-SD4M-6	SD4M-6	858006.0588	430855.138	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.12		flat
04290-SD4M-8	SD4M-8	856694.7277	433251.4898	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.093		flat
04292-SD4M-11	SD4M-11	857082.7222	436195.785	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.15		flat
04292-SD4M-12	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.078		flat
04292-SD4M-13	SD4M-13	856843.8	435875.239	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.071		flat
04292-SD4M-14	SD4M-14	857715.0152	435571.0941	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.096		flat
04292-SD4M-15	SD4M-15	857762.3439	437309.9326	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.10		flat
04292-SD4M-16	SD4M-16	858128.8977	435245.2816	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.090		flat
04292-SD4M-17	SD4M-17	857562.5706	434347.7045	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.088		flat
04292-SD4M-18	SD4M-18	858240.2451	435343.8834	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.018		flat
04292-SD4M-2	SD4M-2	857375.5052	434990.5263	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.12		flat
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2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04292-SD4M-22	SD4M-22	859303.9039	437006.4107	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.074		flat
04292-SD4M-23	SD4M-23	859426.2842	437175.0521	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.096	İ	flat
04292-SD4M-24	SD4M-24	857039.5128	435918.4806	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.093	İ	flat
04292-SD4M-26	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.096	Dup of 04292-SD4M-12	flat
04292-SD4M-3	SD4M-3	858063.6538	436064.0538	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.10		flat
04292-SD4M-7	SD4M-7	857162.1923	436207.7428	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.12		flat
04292-SD4M-9	SD4M-9	858666.9503	435492.4027	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.084		flat
04293-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.062		Creek
04293-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.10		Creek
04293-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.084		Creek
04293-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.11		Creek
04293-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.10		Creek
04293-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0.39	0.096		Creek
04293-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0.55	0.12		Creek
04293-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.10		Creek
04293-SD5M-10	SD5M-10	853210.5807	429962.4606	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.088	1	flat
04293-SD5M-10	SD5M-10	854216.58	429781.9239	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.068		flat
04293-SD5M-13	SD5W-11 SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004			,	0	0.008		flat
	SD5IVI-13 SD5M-15		430518.8917	0	0.5			2004		sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.093		
04293-SD5M-15		853166.9657		0		0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0			flat
04293-SD5M-16	SD5M-16	853565.1606	430614.9758	0	0.5	0	0		10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene		0.082		flat
04293-SD5M-19	SD5M-19	852933.145	430476.0931	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.080		flat
04293-SD5M-2	SD5M-2	852436.7944	430419.4545	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.067		flat
04293-SD5M-21	SD5M-21	854375.038	430760.6198	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.064		flat
04293-SD5M-22	SD5M-22	853503.2046	428940.8316	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.074		flat
04293-SD5M-24	SD5M-24	853436.2903	429332.8667	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.045		flat
04293-SD5M-25	SD5M-25	854056.6098	430398.892	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.055		flat
04293-SD5M-26	SD5M-26	852712.2454	430106.0697	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.076		flat
04293-SD5M-28	SD5M-28	853880.3551	430063.3804	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.060		flat
04293-SD5M-29	SD5M-29	854405.7214	431632.3374	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.071		flat
04293-SD5M-3	SD5M-3	853237.1769	431945.4922	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.093		flat
04293-SD5M-31	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.090		flat
04293-SD5M-4	SD5M-4	853396.6698	430648.6143	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.080		flat
04293-SD5M-7	SD5M-7	853256.0492	428313.5124	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.074		flat
04293-SD5M-9	SD5M-9	853669.342	430899.3295	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.080		flat
04294-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.11		Creek
04294-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.12		Creek
04294-C-8	C-8	860276.9677	431859.9831	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.093		Creek
04294-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.049		flat
04294-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.096		Creek
04294-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.086		Creek
04294-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.098		Creek
04294-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.082		Creek
04294-NOAA5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.090		flat
04294-NOAA6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.12		flat
04294-NOAA7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.13		flat
04294-NOAA8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.15		flat
04294-NOAA9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.076		flat
04294-SD5M-1	SD5M-1	852834.7473	431298.4082	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.022		flat
04294-SD5M-12	SD5M-12	855489.7148	430717.7829	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.086		flat
04294-SD5M-14	SD5M-14	854417.1817	428709.6924	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.090		flat
04294-SD5M-17	SD5M-17	854864.3278	431234.1228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.086		flat
04294-SD5M-18	SD5M-18	854759.762	428519.4486	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.11		flat
04294-SD5M-20	SD5M-20	854670.3191	428219.4515	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.082		flat
04294-SD5M-23	SD5M-23	853876.643	427938.1174	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.12		flat
04294-SD5M-27	SD5M-27	855415.2227	429778.8716	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.098		flat
04294-SD5M-6	SD5M-6	855234.5452	429340.7213	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.090		flat
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Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04295-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.053		Creek
04295-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.054		flat
04295-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.051		Creek
04295-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.052		flat
04295-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.076		Creek
04295-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.049		Creek
04295-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.063		Creek
04295-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.010		Creek
04295-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.054		flat
04295-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.055		flat
04295-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.20		flat
04295-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.098		Creek
04295-SD3M-10	SD3M-10	861056.7372	433343.8534	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.059		flat
04295-SD3M-13	SD3M-13	860950.9529	433550.1898	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.090		flat
04295-SD3M-16	SD3M-16	860035.6938	433150.9572	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.090		flat
04295-SD3M-21	SD3M-21	860656.9421	434988.7541	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.078		flat
04295-SD3M-3	SD3M-3	861436.2469	432989.1328	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.054		flat
04295-SD3M-5	SD3M-5	860725.3804	433440.3701	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.090		flat
04295-SD3M-7	SD3M-7	860973.7439	433217.0988	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.096		flat
04295-SD3M-9	SD3M-9	860864.9436	433197.6418	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.058		flat
04295-SD5M-30	SD5M-30	854576.2017	429240.7942	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.036		flat
04295-SD5M-32	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event		0	0.078	Dup of 04295-SD5M-8	flat
				_	_							Benzo(k)fluoranthene			Dup 01 04293-3D3IVI-8	
04295-SD5M-5	SD5M-5	854853.8215	429435.5024	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.068 0.054		flat flat
04295-SD5M-8	SD5M-8	854831.375	429120.2135	0	0.5	,	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0			
04295-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.052		Creek
04295-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.054		flat
04296-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0.88	0.10		Creek
04296-C-C (A)	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	1.0	0.098	Dup of 04296-C-C	Creek
04296-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.13		flat
04296-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.088		Creek
04296-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.12		flat
04296-D-M-(A)	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.12	Dup of 04296-D-M	flat
04296-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.11		flat
04296-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.14		flat
04296-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.13		flat
04296-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.12		flat
04296-SD3M-1	SD3M-1	860649.0371	434059.483	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.13		flat
04296-SD3M-11	SD3M-11	861168.1451	434764.2747	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.14		flat
04296-SD3M-14	SD3M-14	860315.4745	433567.6289	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.15		flat
04296-SD3M-19	SD3M-19	860290.3284	432964.7637	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.13		flat
04296-SD3M-20	SD3M-20	860486.0661	434380.5218	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.13		flat
04296-SD3M-22	SD3M-22	860053.0623	433840.2974	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.15		flat
04296-SD3M-23	SD3M-23	860628.2975	434441.9119	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.14		flat
04296-SD3M-25	SD3M-25	860264.7177	433680.499	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.17		flat
04296-SD3M-4	SD3M-4	861750.7158	435201.0253	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.12		flat
04296-SD3M-8	SD3M-8	861612.3428	435489.8905	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.14		flat
04297-SD3M-12	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.16		flat
04297-SD3M-15	SD3M-15	860956.0635	435433.4222	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.12		flat
04297-SD3M-17	SD3M-17	859762.3983	434413.1562	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.12		flat
04297-SD3M-18	SD3M-18	860820.2931	435667.3864	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.14		flat
04297-SD3M-2	SD3M-2	859909.1338	432769.0543	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.12		flat
04297-SD3M-24	SD3M-24	861548.7047	435853.8965	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.14	ĺ	flat
04297-SD3M-26	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.16	Dup of 04297-SD3M-12	flat
04297-SD3M-6	SD3M-6	860500.438	434787.2607	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.13		flat
04299-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.080		Creek
04299-C-101	C-101	859845.1434	433865.836	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.062		Creek
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Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Supple 18	04299-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.068		Creek
George Color George Ge	04299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.070		Creek
SERPH NO. M. 100 SERVICE SCALE D. 10 D. 100 D	04299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.082		Creek
SEEPH ALT M. 101	04299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Benzo(k)fluoranthene	0	0.064		Creek
SEEPH ALT M. 101			860635.6513		0	0.5	0	0	2004					0			
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M228-SDZC-5 SDZC-5 SDZC-5 SDSP31-646 SJBS0-578 O. 0.5 O. 0. 2004 10712/2004 sediment ECO 2004 Sampling Event Chrysme O. 0.090 Creek College-SDZC-7 SDZC-7 SDZC-7 SDSP31-646 SJBS0-578 O. 0.5 O. 0. 2004 10712/2004 sediment ECO 2004 Sampling Event Chrysme O. 0.076 Creek College-SDZC-8 SDZC-8					Ŭ		_										
M288-SD2C-6 SD2C-6 SD5951-824 3116405749 0 0.5 0 0 2004 10/17/2004 sediment ECO 2004 Sampling Event Chrysme 0 0.009 Creek M285-SD2C-8 SD2C-8 SD5951-823 31187/07/28 0 0.5 0 0 2004 10/17/2004 sediment ECO 2004 Sampling Event Chrysme 0 0.008 Creek M285-SD2C-8 SD2C-8 SD5951-823 41187/07/28 0 0.5 0 0 2004 10/17/2004 sediment ECO 2004 Sampling Event Chrysme 0 0.008 Creek M285-SD2C-11 SD2C-11 SD2C-11 SD2C-11 SD2C-11 SD2C-11 SD2C-11 SD2C-11 SD2C-11 SD2C-12 SD2C-					Ŭ												
0.288-0.502.C7 0.596.C7 0.596952.5283 41770.1088 0 0.5 0 0 2004 10/17/2004 sediment FC 2000 Sampling Event Chryspene 0 0.076 Creek																	
M288-SDZC-8 SDZC-8 S8939187 4318977728 0 0 5 0 0 2004 1017127004 sediment EC 2006 Sampling Event Chrysnee 0 0.082 Creek					Ŭ												
M28FS0ZC-9 S0ZC-9 S89294-S13 41174-0737 O. S. O. O. D. 2004 101/12/2004 sediment ECO 2004 Sampling Event Chryene O. 0.036 Creek M28FS0ZC-12 S0ZC-12 S8904.5319 41174-8678 O. S. O. O. D. 2004 101/12/2004 sediment ECO 2004 Sampling Event Chryene O. 0.074 Creek M28FS0ZC-13 S0ZC-13 S8904.5319 41154-5107 O. S. O. O. O. D. 2004 101/12/2004 sediment ECO 2004 Sampling Event Chryene O. 0.076 Creek M28FS0ZC-14 S0ZC-14 S8984.5756 40277-5585 O. S. O. O. O. D. 2004 101/12/2004 sediment ECO 2004 Sampling Event Chryene O. 0.084 Creek M28FS0ZC-15 S0ZC-15 S8888.6214 402970-5585 O. S. O. O. O. D. 2004 101/12/2004 sediment ECO 2004 Sampling Event Chryene O. 0.099 Creek M28FS0ZC-16 S0ZC-16 S8888.84624 402990-7100 O. S. O. O. O. D. 2004 101/12/2004 sediment ECO 2004 Sampling Event Chryene O. 0.099 Creek M28FS0ZC-16 S0ZC-16 S8888.84624 402990-7100 O. S. O. O. O. D. 2004 101/12/2004 sediment ECO 2004 Sampling Event Chryene O. 0.084 Creek M28FS0ZC-18 S0ZC-18 S8994.577 411178-8822 O. O. S. O. O. D. 2004 101/12/2004 sediment ECO 2004 Sampling Event Chryene O. 0.084 Creek M28FS0ZC-18 S0ZC-18 S9S94.577 411178-8822 O. O. S. O. O. D. 2004 101/12/2004 sediment ECO 2004 Sampling Event Chryene O. 0.082 Creek M28FS0ZC-18 S0ZC-18 S9S94.578 411178-8822 O. O. S. O. O. D. 2004 101/12/2004 sediment ECO 2004 Sampling Event Chryene O. 0.082 Creek M28FS0ZC-18 S0ZC-18 S0ZC-19 S0Z																	
MOZET-SDDC-11 SDDC-13 SSS9048-3302 S1378-34674 0 0.5 0 0 0.004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.076 Creek			859393.67	431887.0728	0	0.5	0	0		10/12/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.082		Creek
0.2875/02C-12 SDC-12 SSP004.3302 431536.5107 0 0 0 0 0 0 0 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.076 Creek 0.2875/02C-14 SDC-14 SSS842.7586 430270.5585 0 0 0 0 0 0 0 0 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.093 Creek 0.2875/02C-16 SDC-15 SSS838.6142 430905.6141 0 0 5 0 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.093 Creek 0.2875/02C-16 SDC-16 SSS838.6462 429997.1002 0 0 5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.094 Creek 0.2875/02C-16 SDC-15 SSS838.6462 429997.1002 0 0 5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.094 Creek 0.2875/02C-16 SDC-18 SSS938.6462 439997.000 0 5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.096 Creek 0.2875/02C-19 SDC-19 SSS961.7283 31310.8623 0 0 5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.096 Creek 0.2875/02C-20 SDC-19 SSS914.7283 31310.8623 0 0 5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.096 Creek 0.2875/02C-20 SDC-20 SSS914.7283 3303.6823 0 0 5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.096 Creek 0.2875/02C-20 SDC-20 SSS914.05863 331178.5778 0 0 5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.096 Creek 0.2875/02C-20 SDC-20 SSS912.5061 S	04286-SD2C-9	SD2C-9	859294.4513	431740.6737	0	0.5	0	0	2004		sediment	ECO 2004 Sampling Event	Chrysene	0	0.086		Creek
0.0287-SD2C-13	04287-SD2C-11	SD2C-11	859303.5013	431743.4674	0	0.5	0	0			sediment	ECO 2004 Sampling Event	Chrysene	0	0.074		Creek
02875/D2C-14	04287-SD2C-12	SD2C-12	859048.3302	431536.5107	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.076		Creek
0.0287-SDC-15 SDC-15 SSS8838-6214 43000.86141 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.094 Creek 0.0287-SDC-17 SSS797-SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	04287-SD2C-13	SD2C-13	858935.5347	431434.8719	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.084		Creek
04287-502C-16	04287-SD2C-14	SD2C-14	858842.7586	430270.5635	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Chrysene	0.10	0.093		Creek
Da287-SD2C-17 SD2C-17 SD2C-17 SD2C-17 SD2C-17 SD2C-17 SD2C-17 SD2C-17 SD2C-19	04287-SD2C-15	SD2C-15	858838.6214	430003.6141	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.090		Creek
DAZBY SDZ-18 SDZ-18 SDZ-18 SDZ-18 SDZ-18 SDZ-18 SDZ-18 SDZ-18 SDZ-18 SDZ-18 SDZ-18 SDZ-18 SDZ-18 SDZ-18 SDZ-19 SDZ-12 SDZ-19 SDZ-19 SDZ-12 SDZ-19 SDZ-12 SDZ-19 SDZ-12 SDZ-19 SDZ-12 SDZ-	04287-SD2C-16	SD2C-16	858838.4642	429997.1002	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.084		Creek
DAZEST-SDZC-19 SDZC-19 SDZC-17 SDZC-17 SDZC-17 SDZC-20 SDZC-18 SDZC-18 SDZC-20	04287-SD2C-17	SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.076		Creek
0.2287-SDZ-20 SDZ-21 SDZ-21 SDZ-21 SDZ-21 SDZ-22 SDZ-22 SDZ-22 SDZ-22 SDZ-22 SDZ-22 SDZ-22 SDZ-22 SDZ-22 SDZ-22 SDZ-22 SDZ-22 SDZ-23 SDZ	04287-SD2C-18	SD2C-18	859945.873	431178.8822	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.082		Creek
04287-5D2C-20	04287-SD2C-19	SD2C-19	859261.7283	431330.6823	0	0.5	0	0	2004	10/13/2004	sediment			0	0.086	İ	Creek
0.4287-SDZC-21 SDZC-22 S59215.6541 430942.7767 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.071 Creek 0.4287-SDZC-23 SDZC-23 S59215.8159 430815.9044 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.060 Creek 0.4287-SDZC-24 S59215.8159 430825.6650 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.070 Creek 0.4287-SDZC-25 S59225.8159 430825.8650 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.070 Creek 0.4287-SDZC-25 S59225.1657 430825.1704 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.070 Creek 0.4287-SDZC-25 S59295.1657 430825.06 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.070 Creek 0.4287-SDZC-26 S59279.5981 431284.9135 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.073 Creek 0.4288-SDZM-1 SDZM-1 S5996.2048 43161.3661 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.063 Dup of 04287-SDZC-17 Creek 0.4288-SDZM-1 SDZM-1 S59954.887 430437.5853 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.073 Efat 0.4288-SDZM-1 SDZM-1 S59954.887 430437.5853 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.076 Efat 0.4288-SDZM-1 SDZM-1 S59954.897 430437.5853 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.076 Efat 0.4288-SDZM-1 SDZM-1 S59954.897 430437.5853 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.076 Efat 0.4288-SDZM-1 SDZM-1 S59954.897 430437.5853 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.082 Efat 0.4288-SDZM-1 SDZM-1 S59814.4848 0 0.5 0 0 2004 10/14/2004 sediment	04287-SD2C-20	SD2C-20	859143.8683	431173.5778	0	0.5	0	0	2004	10/13/2004	sediment			0	0.009	İ	Creek
0.0287-SDZC-22 SDZC-23 SSS212.3015 430815.9044 0 0.5 0 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.060 Creek 0.0287-SDZC-24 SDZC-24 SSS218.7747 430828.6605 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.070 Creek 0.0287-SDZC-25 SDZC-25	04287-SD2C-21	SD2C-21	859125.0641	430942.7767	0	0.5	0	0	2004	10/13/2004	sediment		Chrysene	0	0.071	İ	Creek
0.4287-SDZC-24 SDZC-24 SS921S.8159 430828.6605 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.063 Creek 0.4287-SDZC-25 SDZC-25 SS929S.1697 430821.1704 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.070 Creek 0.4287-SDZC-25 SDZC-25 SS929S.1697 430821.1704 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.074 Creek 0.4287-SDZC-26 SDZC-27 SS977S-9581 431284.9135 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.078 0.078 0.078 Creek 0.4287-SDZC-26 SDZC-17 SS977S-9581 431284.9135 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.078					0		0	0									
AUSBY-SDIC-24 SDIC-24 SSP18.7747 430821.1704 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.070 Creek				430828 6605	0	0.5	0	0	2004		sediment		· · · · · · · · · · · · · · · · · · ·	0			Creek
0.0287-SD2C-25 S592-S1697 430455.05 O 0.5 O 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene O 0.074 Creek 0.0287-SD2C-25 S5927-S981 431284-9135 O 0.5 O 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Chrysene O 0.063 Dup of 04287-SD2C-17 Creek 0.0288-SD2M-1 SD2M-1 S59064.2084 431618.3661 O 0.5 O 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Chrysene O 0.078 Dup of 04287-SD2C-17 Creek 0.0288-SD2M-10 S502M-10 S5					0		0	0						0			
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04288-SD2M-1 SD2M-1 859064.2084 431618.3661 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.078 flat 04288-SD2M-10 SD2M-11 SD2M-11 SD2M-11 SD2M-11 SD2M-11 SD2M-11 SD2M-12 SS955-SS3 429822.9734 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.076 flat 04288-SD2M-12 SD2M-12 859154.3094 431659.3606 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.073 flat 04288-SD2M-12 SD2M-14 SD2M-14 SD2M-15 SB2M-15 430183-870 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.082 flat 04288-SD2M-15 SD2M-16 859813.4408 431188.2345 0 0.5 0 0					0											Dup of 0/287-SD2C-17	
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04288-SD2M-25 SD2M-25 860177.4119 430187.3678 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.090 flat 04288-SD2M-5 SD2M-5 859829.4627 431457.2518 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.070 flat 04288-SD2M-6 SD2M-6 858726.6837 430156.0489 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.070 flat 04289-SD2M-13 SD2M-13 860151.48 432345.3265 0 0.5 0 2004 10/15/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.073 flat 04289-SD2M-17 SD2M-13 859317.7255 430112.7011 0 0.5 0 2004 10/15/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.096 flat <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>																	
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04288-SD2M-6 SD2M-6 858726.6837 430156.0489 0 0.5 0 0 2004 10/14/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.074 flat 04289-SD2M-13 SD2M-13 860151.48 432345.3265 0 0.5 0 0 2004 10/15/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.073 flat 04289-SD2M-17 SD2M-17 859317.7255 430112.7011 0 0.5 0 0 2004 10/15/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.096 flat 04289-SD2M-19 SD2M-19 858354.669 432039.1334 0 0.5 0 2004 10/15/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.082 flat							_										
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04289-SD2M-17 SD2M-17 859317.7255 430112.7011 0 0.5 0 0 2004 10/15/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.096 flat 04289-SD2M-19 SD2M-19 858354.669 432039.1334 0 0.5 0 2004 10/15/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.082 flat																	
04289-SD2M-19 SD2M-19 858354.669 432039.1334 0 0.5 0 0 2004 10/15/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.082 flat					Ť												
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04289-SD2M-20 SD2M-20 860158.4442 432242.2085 0 0.5 0 0 2004 10/15/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.096 flat																	
	04289-SD2M-20	SD2M-20	860158.4442	432242.2085	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.096		flat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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SQM-201-201-201-201-201-201-201-201-201-201																	
SQR-9500-1-21 SQR-95-12					_					•				<u> </u>		Description	
SQR-90-20-0-7-1																	
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SERIES S	04289-SD2M-4	SD2M-4	858606.2478	430707.8031	0	0.5	0	0	2004	10/15/2004	sediment		Chrysene	0	0.088		flat
SURPENDADION SURP	04289-SD2M-7	SD2M-7	860156.1913	432283.3455	0	0.5	0	0	2004	10/15/2004	sediment		Chrysene	0	0.068		flat
SEASOSANI-1 SSSM-121 SSSM-1	04289-SD2M-8	SD2M-8	858642.2405	429734.4539	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.070		flat
\$998.05.04.07 \$998.15.08 \$979.15.08 \$979.15.08 \$0 \$0 \$0 \$0 \$0 \$0 \$0	04289-SD2M-9	SD2M-9	858480.6827	430474.2869	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.070		flat
1925-9584-07 1975-77-7866 1975-77-7866 1975-78	04290-SD4M-1	SD4M-1	858170.2221	432586.7604	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.086		flat
19259506M-37 Spike-19 Spike-1901 Spi	04290-SD4M-10	SD4M-10	857513.6384	432850.4985	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.10		flat
0.2295.05046-21 0.5046-25	04290-SD4M-19	SD4M-19	857977.3464	432250.1372	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.088		flat
0.2009-0.0000-0.0000-0.000-0.000-0.000-0.000-0.0000-0.0000-0.000-0.000-0.000-0.0000-0.000-0.000-0.000-0.0000-0.0	04290-SD4M-20	SD4M-20	858478.9012	433058.2722	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.10		flat
0.229-0.50M-4 0.50M-5	04290-SD4M-21	SD4M-21	857850.0784	431496.708	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.017		flat
March Marc	04290-SD4M-25	SD4M-25	858851.5826	433285.4998	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.14		flat
10/290-50MMS S0MM-5 S7984-5612 S2386-5096 0 0 0 0 0 2004 10/16/2004 sediment CO-2006 Sampling Event Chrysnee 0 0.11 flat 0.0720-50MM S0MM-8 S6609-7277 S13751-8098 0 0 0 0 2004 10/16/2004 sediment CO-2006 Sampling Event Chrysnee 0 0.12 flat 0.0720-50MM S0MM-18 S6609-7277 S13751-8098 0 0 0 0 2004 10/16/2004 sediment CO-2006 Sampling Event Chrysnee 0 0.093 flat Co-2006 Sampling Event Chrysnee 0 0.093 flat Co-2006 Sampling Event Chrysnee 0 0.093 flat Co-2006 Sampling Event Chrysnee 0 0.093 flat Co-2006 Sampling Event Chrysnee 0 0.093 flat Co-2006 Sampling Event Chrysnee 0 0.093 flat Co-2006 Sampling Event Chrysnee 0 0.093 flat Co-2006 Sampling Event Chrysnee 0 0.093 flat Co-2006 Sampling Event Chrysnee 0 0.093 flat Co-2006 Sampling Event Chrysnee 0 0.093 flat Co-2006 Sampling Event Chrysnee 0 0.093 flat Co-2006 Sampling Event Chrysnee 0 0.094 flat Co-2006 Sampling Event Chrysnee 0 0.096 flat Co-2006 Sampling Event Chrysnee 0 0.096 flat Co-2006 Sampling Event Chrysnee 0 0.096 flat Co-2006 Sampling Event Chrysnee 0 0.096 flat Co-2006 Sampling Event Chrysnee 0 0.096 flat Co-2006 Sampling Event Chrysnee 0 0.096 flat Co-2006 Sampling Event Chrysnee 0 0.096 flat Co-2006 Sampling Event Chrysnee 0 0.096 flat Co-2006 Sampling Event Chrysnee 0 0.096 flat Co-2006 Sampling Event Chrysnee 0 0.096 flat Co-2006 Sampling Event Chrysnee 0 0.096 flat Co-2006 Sampling Event Chrysnee 0 0.096 flat Co-2006 Sampling Event Chrysnee 0 0.096 flat Co-2006 Sampling Event Chrysnee 0 0.096 flat Co-2006 Sampling Event Chrysnee 0 0.096 flat Co-2006 Sampling Event Chrysnee 0 0.096 flat Co-2006 Sampling Event Chrysnee 0 0.096 flat Co-2006 Sampling Event Chrysnee 0 0.096 fla	04290-SD4M-4	SD4M-4	857889.4927	430766.3853	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.090		flat
March Marc	04290-SD4M-5	SD4M-5	857844.5642	432864.5096	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.11		flat
March Marc	04290-SD4M-6	SD4M-6	858006.0588	430855,138	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.12		flat
69293-59MH-11 \$59MH-12 \$59MH-12 \$59782-7292 \$45195-786 0 0 0 2004 \$10718/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.15 flat 60292-59MH-13 59MH-13 \$85864.88 438975-239 0 0.5 0 0 2004 \$10718/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.071 flat 60292-59MH-13 59MH-13 \$85864.88 438975-239 0 0.5 0 0 2004 \$10718/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.091 flat 60292-59MH-15 59MH-13 \$85864.88 438975-239 0 0.5 0 0 2004 \$10718/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.096 flat 60292-59MH-15 59MH-13 \$85864.88 438975-239 0 0.5 0 0 2004 \$10718/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.090 flat 60292-59MH-17 530M					0		0	0	2004					0			
Company Comp					0		0	0						0			
0.0292-S.DMM-13					0												
MQ292-SDMM-14 SQMM-14 SQMM-14 SQMM-14 SQMM-15 SQMM-15 SQMM-15 SQMM-15 SQMM-15 SQMM-15 SQMM-15 SQMM-15 SQMM-16 SQMM-16 SQMM-16 SQMM-16 SQMM-16 SQMM-16 SQMM-17 SQMM-17 SQMM-17 SQMM-17 SQMM-17 SQMM-17 SQMM-17 SQMM-17 SQMM-17 SQMM-17 SQMM-17 SQMM-17 SQMM-17 SQMM-17 SQMM-17 SQMM-17 SQMM-17 SQMM-17 SQMM-17 SQMM-18					0		0										
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0.0292-50MM-18					0												
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0.4293-S.DMM-22 S.DMM-22 S.SSSM3.0303 43700.64107 0 0.5 0 0 2004 10/18/2004 sediment ECC 2004 Sampling Event Chrysene 0 0.0074 flat 0.4293-S.DMM-24 S.DMM-24 S.SSSM3.7508 0 0.5 0 0 2004 10/18/2004 sediment ECC 2004 Sampling Event Chrysene 0 0.0096 flat 0.4293-S.DMM-24 S.SSSM3.7406 0 0.5 0 0 2004 10/18/2004 sediment ECC 2004 Sampling Event Chrysene 0 0.0093 flat 0.4293-S.DMM-24 S.SSSM3.7406 0 0.5 0 0 2004 10/18/2004 sediment ECC 2004 Sampling Event Chrysene 0 0.0096 D.D. D.D. D.D. D.D. D.D. D.D. D.D. D					0												
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0.229.5.DMM24 0.249.5.DM					0												
D4292-5.D4M-26 D5MM-12 85966.3956 d33837.406 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.096 Dup of 04292-SD4M-12 flat D4292-SD4M-7 SD4M-7 857162.1923 436207.7428 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.12 flat D4292-SD4M-9 S04M-9 858666.9503 43592-4027 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.044 flat D4292-SD4M-9 S04M-9					0												
DA292-SD4M-3 SD4M-3 858063-6538 436064.0538 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.10 flat DA292-SD4M-7 SD4M-7 SD4M-7 857162.1923 436207.7428 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.084 flat DA293-C-1 C-1 861136.2508 432331.1481 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.084 flat DA293-C-1 C-2 86180.809 4323435.555 0 0.5 0 0 2004 10/18/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.062 Creek DA293-C-2 C-2 86180.809 432345.555 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.062 Creek DA293-C-3 C-3 860471.4495 432385.7459 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.084 Creek DA293-C-3 C-5 85981.84584 324449.125 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.084 Creek DA293-C-5 C-5 859712.9989 43230.392 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.011 Creek DA293-C-5 C-5 859712.9989 43230.392 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.10 Creek DA293-C-5 C-6 860499.2672 431263.8502 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.10 Creek DA293-C-5 C-7 860442.2988 43176.25368 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.10 Creek DA293-C-5 C-7 860462.2988 43176.25368 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.10 Creek DA293-S05M-10 S95M-10 S					0								· · · · · · · · · · · · · · · · · · ·			Dun of 04202 SD4M 12	
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D4293-C.1 C-1 861136.2508 435492.4027 O 0.5 O 0. 2004 10/18/2004 sediment ECO 2004 Sampling Event Chrysene O 0.0084 flat 04293-C.2 C-2 861080.089 422334.5556 O 0.5 O 0. 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene O 0.0062 Creek 04293-C.2 C-2 861080.089 422334.5556 O 0.5 O 0. 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene O 0.0084 Creek 04293-C.4 C-4 859884.5483 423484.94125 O 0.5 O 0. 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene O 0.011 Creek 04293-C.5 C-5 859712.9989 432503.932 O 0.5 O 0. 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene O 0.101 Creek 04293-C.5 C-5 859712.9989 432503.932 O 0.5 O 0. 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene O 0.101 Creek 04293-C.5 C-5 8509712.9989 432503.932 O 0.5 O 0. 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene O 0.101 Creek 04293-C.5 C-7 860442.2898 431762.5368 O 0.5 O 0. 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene O 0.109 Creek 04293-C.7 C-7 860442.2898 431762.5368 O 0.5 O 0. 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene O 0.109 Creek 04293-C.5 C-9 860524.8353 432270.5116 O 0.5 O 0. 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene O 0.109 Creek 04293-SDSM-10 S5310.55007 430518.8317 O 0.5 O 0. 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene O 0.088 flat 04293-SDSM-13 S5387.04 43190.20147 O 0.5 O 0. 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene O 0.088 flat 04293-SDSM-13 S5355.1606 S5355.1606 S5355.1606 S5355.1606 S5355.1606 S5355.1606 S5355.1606 S5355.1606 S5355.1606 S53555.1606 S53555.1606 S53555.1606 S53555.1606 S53555.1606 S53555.1606 S53555.1606 S53555.1606					-								· · · · · · · · · · · · · · · · · · ·	-			
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04293-SD5M-19 SD5M-19 852933.145 430476.0931 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.080 flat 04293-SD5M-2 SD5M-2 852436.7944 430419.4545 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.067 flat 04293-SD5M-21 SD5M-21 854375.038 430760.6198 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.064 flat 04293-SD5M-22 SD5M-21 853503.2046 428940.8316 0 0.5 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.074 flat 04293-SD5M-24 SD5M-24 853436.2903 429332.8667 0 0.5 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.045 flat </td <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td>					-									-			
04293-SD5M-2 SD5M-2 852436.7944 430419.4545 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.067 flat 04293-SD5M-21 SD5M-21 854375.038 430760.6198 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.064 flat 04293-SD5M-22 SD5M-22 853503.2046 428940.8316 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.074 flat 04293-SD5M-24 SD5M-24 853436.2903 429332.8667 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.045 flat 04293-SD5M-25 SD5M-25 S54056.6098 430398.892 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0					<u> </u>												
04293-SD5M-21 SD5M-21 854375.038 430760.6198 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.064 flat 04293-SD5M-22 SD5M-22 853503.2046 428940.8316 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.074 flat 04293-SD5M-24 SD5M-24 853436.2903 429332.8667 0 0.5 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.045 flat 04293-SD5M-25 SD5M-25 854056.6098 430398.892 0 0.5 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.055 flat 04293-SD5M-26 SD5M-28 852712.2454 430106.0697 0 0.5 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.076 flat					-												
04293-SD5M-22 SD5M-22 853503.2046 428940.8316 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.074 flat 04293-SD5M-24 SD5M-24 853436.2903 429332.8667 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.045 flat 04293-SD5M-25 SD5M-25 854056.6098 430398.892 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.055 flat 04293-SD5M-26 SD5M-25 852712.2454 430106.0697 0 0.5 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.076 flat 04293-SD5M-28 SD5M-28 853880.3551 43006.0697 0 0.5 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.076 flat					Ŭ		-							-			
04293-SD5M-24 SD5M-24 853436.2903 429332.8667 0 0.5 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.045 flat 04293-SD5M-25 SD5M-25 854056.6098 430398.892 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.055 flat 04293-SD5M-26 SD5M-26 852712.2454 430106.0697 0 0.5 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.076 flat 04293-SD5M-28 SD5M-28 853880.3551 430063.3804 0 0.5 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.060 flat					-		-										
04293-SD5M-25 SD5M-25 854056.6098 430398.892 0 0.5 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.055 flat 04293-SD5M-26 SD5M-26 852712.2454 430106.0697 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.076 flat 04293-SD5M-28 SD5M-28 853880.3551 430063.3804 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.060 flat					Ŭ		-							-			
04293-SD5M-26 SD5M-26 852712.2454 430106.0697 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.076 flat 04293-SD5M-28 SD5M-28 853880.3551 430063.3804 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.060 flat					-		ŭ							-			
04293-SD5M-28 SD5M-28 853880.3551 430063.3804 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.060 flat					Ŭ									-			
					0												
04293-SD5M-29 SD5M-29 854405.7214 431632.3374 0 0.5 0 0 2004 10/19/2004 sediment ECO 2004 Sampling Event Chrysene 0 0.071 flat					0		-						· · · · · · · · · · · · · · · · · · ·	_			
	04293-SD5M-29	SD5M-29	854405.7214	431632.3374	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.071		flat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04293-SD5M-3	SD5M-3	853237.1769	431945.4922	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.093		flat
04293-SD5M-31	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.090		flat
04293-SD5M-4	SD5M-4	853396.6698	430648.6143	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.080		flat
04293-SD5M-7	SD5M-7	853256.0492	428313.5124	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.074	İ	flat
04293-SD5M-9	SD5M-9	853669.342	430899.3295	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.080		flat
04294-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.11		Creek
04294-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.12		Creek
04294-C-8	C-8	860276.9677	431859.9831	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.093	•	Creek
04294-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.049		flat
04294-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.049		Creek
04294-MG-D9(C)	MG-D9(C)	860361.453	432211.5693	0	0.5			2004	10/20/2004		· · ·			0.096		
				-	_	0	0			sediment	ECO 2004 Sampling Event	Chrysene	0			Creek
04294-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.098		Creek
04294-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.082		Creek
04294-NOAA5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.090		flat
04294-NOAA6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.12		flat
04294-NOAA7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.13		flat
04294-NOAA8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.15		flat
04294-NOAA9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.076		flat
04294-SD5M-1	SD5M-1	852834.7473	431298.4082	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.022		flat
04294-SD5M-12	SD5M-12	855489.7148	430717.7829	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.086		flat
04294-SD5M-14	SD5M-14	854417.1817	428709.6924	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.090		flat
04294-SD5M-17	SD5M-17	854864.3278	431234.1228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.086		flat
04294-SD5M-18	SD5M-18	854759.762	428519.4486	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.11		flat
04294-SD5M-20	SD5M-20	854670.3191	428219.4515	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.082		flat
04294-SD5M-23	SD5M-23	853876.643	427938.1174	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.12		flat
04294-SD5M-27	SD5M-27	855415.2227	429778.8716	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.098		flat
04294-SD5M-6	SD5M-6	855234.5452	429340.7213	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.090		flat
04295-A-C	A-C	859253.0117	433760,2741	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.053		Creek
04295-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.054		flat
04295-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.051		Creek
04295-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.052	1	flat
04295-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.076	1	Creek
04295-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.049		Creek
04295-C-45	C-33	858154.7712	433254.2924	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.049		Creek
04295-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.003		Creek
	M-25			0		0	0	2004			1 0		0	0.010		
04295-M-25		860731.5776	432370.9569	Ŭ	0.5		0		10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	-			flat
04295-M-46	M-46	859553.1586	433516.1905	0	0.5	0		2004	10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.055		flat
04295-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	0.87	0.20		flat
04295-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.098		Creek
04295-SD3M-10	SD3M-10	861056.7372	433343.8534	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.059		flat
04295-SD3M-13	SD3M-13	860950.9529	433550.1898	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.090		flat
04295-SD3M-16	SD3M-16	860035.6938	433150.9572	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.090		flat
04295-SD3M-21	SD3M-21	860656.9421	434988.7541	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.078		flat
04295-SD3M-3	SD3M-3	861436.2469	432989.1328	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.054		flat
04295-SD3M-5	SD3M-5	860725.3804	433440.3701	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.090		flat
04295-SD3M-7	SD3M-7	860973.7439	433217.0988	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.096		flat
04295-SD3M-9	SD3M-9	860864.9436	433197.6418	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.058		flat
04295-SD5M-30	SD5M-30	854576.2017	429240.7942	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.076		flat
04295-SD5M-32	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.078	Dup of 04295-SD5M-8	flat
04295-SD5M-5	SD5M-5	854853.8215	429435.5024	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.068		flat
04295-SD5M-8	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.054		flat
04295-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.052		Creek
04295-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.054		flat
04296-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Chrysene	1.5	0.10	ĺ	Creek
04296-C-C (A)	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Chrysene	1.6	0.098	Dup of 04296-C-C	Creek
04296-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.13		flat
0-12-50-C-1VI	C-IVI	030070.0033	-34444.0437	U	0.5	U	U	2004	10/22/2004	scument	LCC 2004 Jamping LVEIIL	Ciliyaene	U	0.13	l	Hat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04296-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.088		Creek
04296-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.12		flat
04296-D-M-(A)	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.12	Dup of 04296-D-M	flat
04296-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.11		flat
04296-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.14		flat
04296-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.13		flat
04296-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.12		flat
04296-SD3M-1	SD3M-1	860649.0371	434059.483	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.13		flat
04296-SD3M-11	SD3M-11	861168.1451	434764.2747	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.14		flat
04296-SD3M-14	SD3M-14	860315.4745	433567.6289	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.15		flat
04296-SD3M-19	SD3M-19	860290.3284	432964.7637	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.13		flat
04296-SD3M-20	SD3M-20	860486.0661	434380.5218	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.13		flat
04296-SD3M-22	SD3M-22	860053.0623	433840.2974	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.15		flat
04296-SD3M-23	SD3M-23	860628.2975	434441.9119	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.13		flat
04296-SD3M-25	SD3M-25	860264.7177	433680.499	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.17		flat
04296-SD3M-4	SD3M-23	861750.7158	435201.0253	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.17		flat
04296-SD3M-8	SD3M-4 SD3M-8	861612.3428	435489.8905	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.12		flat
			435380.9709	Ť	0.5	0	0	2004				'	0			flat
04297-SD3M-12	SD3M-12	860711.3526		0					10/23/2004	sediment	ECO 2004 Sampling Event	Chrysene		0.16		
04297-SD3M-15	SD3M-15	860956.0635	435433.4222	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.12		flat
04297-SD3M-17	SD3M-17	859762.3983	434413.1562	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.12		flat
04297-SD3M-18	SD3M-18	860820.2931	435667.3864	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.14		flat
04297-SD3M-2	SD3M-2	859909.1338	432769.0543	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.12		flat
04297-SD3M-24	SD3M-24	861548.7047	435853.8965	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.14		flat
04297-SD3M-26	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.16	Dup of 04297-SD3M-12	flat
04297-SD3M-6	SD3M-6	860500.438	434787.2607	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.13		flat
04299-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.080		Creek
04299-C-101	C-101	859845.1434	433865.836	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.062		Creek
04299-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.068		Creek
04299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.070		Creek
04299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.082		Creek
04299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.064		Creek
04299-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.098		flat
04299-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.080		flat
04300-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.13		flat
04300-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.14		flat
04300-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.044		flat
04301-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.10		flat
04301-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.12		flat
04301-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.13		flat
04301-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Chrysene	0	0.15		flat
04286-SD2C-1	SD2C-1	860229.3931	430495.0308	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.088		Creek
04286-SD2C-10	SD2C-10	859040.3761	431532.1659	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.096		Creek
04286-SD2C-2	SD2C-2	860249.8609	430935.4405	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.11		Creek
04286-SD2C-3	SD2C-3	859959.1289	431175.4789	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.088		Creek
04286-SD2C-4	SD2C-4	859792.2985	431262.9782	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.11		Creek
04286-SD2C-5	SD2C-5	859761.3012	431323.4099	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.080		Creek
04286-SD2C-6	SD2C-6	859591.646	431640.5749	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.090		Creek
04286-SD2C-7	SD2C-7	859552.5823	431720.1008	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.076		Creek
04286-SD2C-8	SD2C-8	859393.67	431887.0728	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.082		Creek
04286-SD2C-9	SD2C-9	859294.4513	431740.6737	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.086		Creek
04287-SD2C-11	SD2C-11	859303.5013	431743.4674	n	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.074		Creek
04287-SD2C-11	SD2C-11	859048.3302	431536.5107	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.074		Creek
04287-SD2C-12	SD2C-12	858935.5347	431434.8719	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.084		Creek
04287-SD2C-13	SD2C-13	858842.7586	430270.5635	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.084		Creek
04287-SD2C-14 04287-SD2C-15	SD2C-14 SD2C-15	858838.6214	430270.3033	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.093		Creek
04287-SD2C-15 04287-SD2C-16	SD2C-15 SD2C-16	858838.4642	429997.1002	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.090		Creek
U4207-3DZC-10	3D2C-10	030030.4042	423337.1002	U	0.5	U	U	2004	10/13/2004	seument	ECO 2004 Sampling EVERT	Dibenzo(a,njantinacene	U	0.004	1	creek

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04287-SD2C-17	SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.076		Creek
04287-SD2C-18	SD2C-18	859945.873	431178.8822	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.082		Creek
04287-SD2C-19	SD2C-19	859261.7283	431330.6823	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.086		Creek
04287-SD2C-20	SD2C-20	859143.8683	431173.5778	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.009		Creek
04287-SD2C-21	SD2C-21	859125.0641	430942.7767	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.071		Creek
04287-SD2C-22	SD2C-22	859221.3015	430815.9044	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.060		Creek
04287-SD2C-23	SD2C-23	859215.8159	430828.6605	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.063		Creek
04287-SD2C-24	SD2C-24	859218.7747	430821.1704	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.070		Creek
04287-SD2C-25	SD2C-25	859295.1697	430455.06	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.074		Creek
04287-SD2C-26	SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.063	Dup of 04287-SD2C-17	Creek
04288-SD2M-1	SD2M-1	859064.2084	431618.3661	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.078	·	flat
04288-SD2M-10	SD2M-10	858955.0533	429822.9734	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.073		flat
04288-SD2M-11	SD2M-11	859954.887	430437.5853	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.076		flat
04288-SD2M-12	SD2M-12	859154.3094	431659.3606	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.073		flat
04288-SD2M-14	SD2M-14	860151.5575	430915.6772	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.082		flat
04288-SD2M-15	SD2M-15	858897.7541	430183.8702	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.080		flat
04288-SD2M-16	SD2M-16	859813.4408	431386.3504	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.080		flat
04288-SD2M-18	SD2M-18	860102.6748	431182.345	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.080		flat
04288-SD2M-2	SD2M-18	859545.277	431637.3511	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.066		flat
04288-SD2M-23	SD2M-23	860429.5698	431131.7403	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.000		flat
04288-SD2M-25	SD2M-25	860177.4119	430187.3678	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.090		flat
04288-SD2M-5	SD2IVI-23	859829.4627	431457.2518	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.030		flat
04288-SD2M-6	SD2M-6	858726.6837	430156.0489	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event		0	0.074		flat
04289-SD2M-13	SD2M-13	860151.48	432345.3265	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene Dibenzo(a,h)anthracene	0	0.074		flat
04289-SD2M-17	SD2M-17	859317.7255	430112.7011	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	1 , ,	0	0.075		flat
04289-SD2M-19	SD2M-17	858354.669	432039.1334	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene Dibenzo(a,h)anthracene	0	0.090		flat
04289-SD2M-20	SD2M-19	860158.4442	432242.2085	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.082		flat
04289-SD2M-21	SD2M-21	859593.0942	430456.376	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.090		flat
04289-SD2M-22	SD2M-21	859058.5171	431122.7992	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.030		flat
04289-SD2M-24	SD2M-24	859657.0695	429987.0932	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.10		flat
04289-SD2M-3	SD2IVI-24 SD2M-3	859807.8758	431831.9687	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.10		flat
04289-SD2M-4	SD2M-4	858606.2478	430707.8031	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.087		flat
04289-SD2M-7	SD2M-7	860156.1913	432283.3455	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.068		flat
04289-SD2M-8	SD2M-8	858642.2405	429734.4539	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.000		flat
04289-SD2M-9	SD2M-9	858480.6827	430474.2869	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.070		flat
04290-SD4M-1	SD4M-1	858170.2221	432586.7604	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.076		flat
04290-SD4M-10	SD4M-10	857513.6384	432850.4985	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.080		flat
04290-SD4M-19	SD4M-19	857977.3464	432250.1372	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.10		flat
04290-SD4M-20	SD4M-20	858478.9012	433058.2722	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.10		flat
04290-SD4M-21	SD4M-21	857850.0784	431496.708	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.017		flat
04290-SD4M-25	SD4M-25	858851.5826	433285.4998	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.017		flat
04290-SD4M-4	SD4W-23	857889.4927	430766.3853	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.090		flat
04290-SD4M-5	SD4M-5	857844.5642	432864.5096	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.030		flat
04290-SD4M-6	SD4M-6	858006.0588	430855.138	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.11		flat
04290-SD4M-8	SD4M-8	856694.7277	433251.4898	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.093		flat
04292-SD4M-11	SD4N-11	857082.7222	436195.785	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.093		flat
04292-SD4M-12	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.13		flat
04292-SD4M-13	SD4M-13	856843.8	435875.239	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.071		flat
04292-SD4M-14	SD4M-14	857715.0152	435571.0941	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.071		flat
04292-SD4M-14 04292-SD4M-15	SD4M-14 SD4M-15	857715.0152 857762.3439	437309.9326	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	,	0	0.096		flat
04292-SD4M-15 04292-SD4M-16	SD4M-15 SD4M-16	857762.3439 858128.8977	437309.9326	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene Dibenzo(a,h)anthracene	0	0.10		flat
04292-SD4M-17	SD4M-17	857562.5706	434347.7045	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.090		flat
04292-SD4M-17	SD4M-17	858240.2451	435343.8834	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.088		flat
04292-SD4M-2	SD4W-18	857375.5052	434990.5263	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.018		flat
04292-SD4M-22	SD4IVI-2 SD4M-22	859303.9039	437006.4107	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.12		flat
04292-SD4M-23	SD4M-23	859426.2842	437175.0521	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.074		flat
U4232-3D4IVI-23	3D4IVI-23	033420.2042	43/1/3.0321	U	0.5	U	U	2004	10/10/2004	seument	LCO 2004 Sampling EVERL	Dibenzo(a,njantinacene	U	0.030	<u>l</u>	IIdt

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04292-SD4M-24	SD4M-24	857039.5128	435918.4806	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.093		flat
04292-SD4M-26	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.096	Dup of 04292-SD4M-12	flat
04292-SD4M-3	SD4M-3	858063.6538	436064.0538	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.10		flat
04292-SD4M-7	SD4M-7	857162.1923	436207.7428	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.12		flat
04292-SD4M-9	SD4M-9	858666.9503	435492.4027	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.084		flat
04293-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.062		Creek
04293-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0.97	0.10		Creek
04293-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	6.2	0.084		Creek
04293-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0.85	0.11		Creek
04293-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0.99	0.10		Creek
04293-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	6.5	0.096		Creek
04293-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	1.7	0.12		Creek
04293-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	2.1	0.10		Creek
04293-SD5M-10	SD5M-10	853210.5807	429962.4606	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.088		flat
04293-SD5M-11	SD5M-11	854216.58	429781.9239	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.068		flat
04293-SD5M-13	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.093		flat
04293-SD5M-15	SD5M-15	853166.9657	430518.8917	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a.h)anthracene	0	0.080		flat
04293-SD5M-16	SD5M-16	853565.1606	430614.9758	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.082		flat
04293-SD5M-19	SD5M-19	852933.145	430476.0931	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.082		flat
04293-SD5M-2	SD5M-2	852436.7944	430419.4545	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.067		flat
04293-SD5M-21	SD5M-21	854375.038	430760.6198	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.064		flat
04293-SD5M-22	SD5M-22	853503.2046	428940.8316	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.074		flat
04293-SD5M-24	SD5M-24	853436.2903	429332.8667	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.045		flat
04293-SD5M-25	SD5M-25	854056.6098	430398.892	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.045	+	flat
04293-SD5M-26	SD5M-26	852712.2454	430106.0697	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.033	+	flat
04293-SD5M-28	SD5M-28	853880.3551	430108.0897	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.060	+	flat
04293-SD5M-29	SD5M-29	854405.7214	431632.3374	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.000	+	flat
04293-SD5M-3	SD5IVI-29 SD5M-3	853237.1769	431945.4922	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.071	+	flat
04293-SD5M-31	SD5M-13	853288.704	431943.4922	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.093	+	flat
04293-SD5M-4	SD5M-4	853396.6698	430648.6143	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	, , ,	0	0.090		flat
04293-SD5M-7	SD5M-7	853256.0492	428313.5124	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.080		flat
04293-SD5M-7	SD5M-9	853256.0492 853669.342	430899.3295	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.074		flat
04294-C-13	C-13	859433.9995	431647.8341	0	0.5		0	2004	10/19/2004			Dibenzo(a,h)anthracene	0	0.080		Creek
04294-C-13 04294-C-15	C-15	859433.9995 859371.0744	431936.2803	0	0.5	0	0	2004	10/20/2004	sediment sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0.34	0.11		Creek
	C-15		431936.2803	0	0.5		0	2004			ECO 2004 Sampling Event	Dibenzo(a,h)anthracene		0.12		
04294-C-8		860276.9677		-		0			10/20/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	2.3			Creek
04294-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0.12	0.049		flat
04294-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	Ŭ	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0.81	0.096		Creek
04294-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	1.3	0.086		Creek
04294-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	2.6	0.098		Creek
04294-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0.30	0.082		Creek
04294-NOAA5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0.37	0.090		flat
04294-NOAA6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.12		flat
04294-NOAA7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.13		flat
04294-NOAA8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.15		flat
04294-NOAA9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.076		flat
04294-SD5M-1	SD5M-1	852834.7473	431298.4082	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.022		flat
04294-SD5M-12	SD5M-12	855489.7148	430717.7829	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.086		flat
04294-SD5M-14	SD5M-14	854417.1817	428709.6924	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.090		flat
04294-SD5M-17	SD5M-17	854864.3278	431234.1228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.086		flat
04294-SD5M-18	SD5M-18	854759.762	428519.4486	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.11		flat
04294-SD5M-20	SD5M-20	854670.3191	428219.4515	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.082	ļ	flat
04294-SD5M-23	SD5M-23	853876.643	427938.1174	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.12		flat
04294-SD5M-27	SD5M-27	855415.2227	429778.8716	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.098		flat
04294-SD5M-6	SD5M-6	855234.5452	429340.7213	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.090		flat
04295-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.053		Creek
04295-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.054	1	flat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04295-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0.22	0.051		Creek
04295-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.052		flat
04295-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.076		Creek
04295-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.049		Creek
04295-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.063		Creek
04295-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.010		Creek
04295-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.054		flat
04295-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.055		flat
04295-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.20		flat
04295-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.098		Creek
04295-SD3M-10	SD3M-10	861056.7372	433343.8534	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.059		flat
04295-SD3M-13	SD3M-13	860950.9529	433550.1898	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.090		flat
04295-SD3M-16	SD3M-16	860035.6938	433150.9572	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.090	İ	flat
04295-SD3M-21	SD3M-21	860656.9421	434988.7541	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.078	İ	flat
04295-SD3M-3	SD3M-3	861436.2469	432989.1328	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.054		flat
04295-SD3M-5	SD3M-5	860725.3804	433440.3701	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.090		flat
04295-SD3M-7	SD3M-7	860973.7439	433217.0988	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.096		flat
04295-SD3M-9	SD3M-9	860864.9436	433197.6418	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.058		flat
04295-SD5M-30	SD5M-30	854576.2017	429240.7942	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.076		flat
04295-SD5M-32	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.078	Dup of 04295-SD5M-8	flat
04295-SD5M-5	SD5M-5	854853.8215	429435.5024	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.068		flat
04295-SD5M-8	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.054		flat
04295-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.052		Creek
04295-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.054		flat
04296-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.10		Creek
04296-C-C (A)	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.098	Dup of 04296-C-C	Creek
04296-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.13	5 ap 6: 6 1236 6 6	flat
04296-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.088		Creek
04296-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.12		flat
04296-D-M-(A)	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.12	Dup of 04296-D-M	flat
04296-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0.69	0.12	Dup 01 04230-D-W	flat
04296-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0.82	0.11		flat
04296-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0.82	0.14		flat
04296-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.13		flat
04296-SD3M-1	SD3M-1	860649.0371	434059.483	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.12		flat
04296-SD3M-11	SD3M-11	861168.1451	434764.2747	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	1.7.7	0	0.13		flat
04296-SD3M-14	SD3M-11 SD3M-14	860315.4745	433567.6289	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.14		flat
04296-SD3M-19	SD3M-14 SD3M-19	860290.3284	433567.6289	0	0.5	0	0	2004	10/22/2004		ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.13		flat
04296-SD3M-20	SD3M-19 SD3M-20	860486.0661	434380.5218	0	0.5	0	0	2004		sediment		Dibenzo(a,h)anthracene	0	0.13		flat
				0		0	0		10/22/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0			
04296-SD3M-22	SD3M-22	860053.0623	433840.2974 434441.9119	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.15		flat
04296-SD3M-23	SD3M-23	860628.2975		0					10/22/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene		0.14		flat
04296-SD3M-25	SD3M-25	860264.7177	433680.499	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.17		flat
04296-SD3M-4	SD3M-4	861750.7158	435201.0253	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0.22	0.12		flat
04296-SD3M-8	SD3M-8	861612.3428	435489.8905	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.14		flat
04297-SD3M-12	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.16		flat
04297-SD3M-15	SD3M-15	860956.0635	435433.4222	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.12		flat
04297-SD3M-17	SD3M-17	859762.3983	434413.1562	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.12		flat
04297-SD3M-18	SD3M-18	860820.2931	435667.3864	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.14		flat
04297-SD3M-2	SD3M-2	859909.1338	432769.0543	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.12		flat
04297-SD3M-24	SD3M-24	861548.7047	435853.8965	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.14	- 4	flat
04297-SD3M-26	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.16	Dup of 04297-SD3M-12	flat
04297-SD3M-6	SD3M-6	860500.438	434787.2607	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.13		flat
04299-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0.63	0.080		Creek
04299-C-101	C-101	859845.1434	433865.836	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0.17	0.062		Creek
04299-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.068		Creek
04299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.070		Creek
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Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1		Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
04299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.082		Creek
04299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.064		Creek
04299-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.098		flat
04299-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.080		flat
04300-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.13		flat
04300-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.14		flat
04300-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.044		flat
04301-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.10		flat
04301-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.12		flat
04301-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.13		flat
04301-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Dibenzo(a,h)anthracene	0	0.15		flat
04286-SD2C-1	SD2C-1	860229.3931	430495.0308	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.088		Creek
04286-SD2C-10	SD2C-10	859040.3761	431532.1659	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.096		Creek
04286-SD2C-2	SD2C-2	860249.8609	430935.4405	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.11		Creek
04286-SD2C-3	SD2C-3	859959.1289	431175.4789	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.088		Creek
04286-SD2C-4	SD2C-4	859792.2985	431262.9782	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.11		Creek
04286-SD2C-5	SD2C-5	859761.3012	431323.4099	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.080		Creek
04286-SD2C-6	SD2C-6	859591.646	431640.5749	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.090		Creek
04286-SD2C-7	SD2C-7	859552.5823	431720.1008	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.076		Creek
04286-SD2C-8	SD2C-8	859393.67	431887.0728	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.082		Creek
04286-SD2C-9	SD2C-9	859294.4513	431740.6737	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.086		Creek
04287-SD2C-11	SD2C-11	859303.5013	431743.4674	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.074		Creek
04287-SD2C-12	SD2C-12	859048.3302	431536.5107	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.076		Creek
04287-SD2C-13	SD2C-13	858935.5347	431434.8719	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.084		Creek
04287-SD2C-14	SD2C-14	858842.7586	430270.5635	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.093		Creek
04287-SD2C-15	SD2C-15	858838.6214	430003.6141	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.090		Creek
04287-SD2C-16	SD2C-16	858838.4642	429997.1002	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0.097	0.084		Creek
04287-SD2C-17	SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0.11	0.076		Creek
04287-SD2C-18	SD2C-18	859945.873	431178.8822	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.082		Creek
04287-SD2C-19	SD2C-19	859261.7283	431330.6823	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.086		Creek
04287-SD2C-20	SD2C-20	859143.8683	431173.5778	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.009		Creek
04287-SD2C-21	SD2C-21	859125.0641	430942.7767	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.071		Creek
04287-SD2C-22	SD2C-22	859221.3015	430815.9044	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.060		Creek
04287-SD2C-23	SD2C-23	859215.8159	430828.6605	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.063		Creek
04287-SD2C-24	SD2C-24	859218.7747	430821.1704	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.070		Creek
04287-SD2C-25	SD2C-25	859295.1697	430455.06	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.074		Creek
04287-SD2C-26	SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0.11	0.063	Dup of 04287-SD2C-17	Creek
04288-SD2M-1	SD2M-1	859064.2084	431618.3661	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.078		flat
04288-SD2M-10	SD2M-10	858955.0533	429822.9734	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.073		flat
04288-SD2M-11	SD2M-11	859954.887	430437.5853	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.076		flat
04288-SD2M-12	SD2M-12	859154.3094	431659.3606	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.073		flat
04288-SD2M-14	SD2M-14	860151.5575	430915.6772	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.082		flat
04288-SD2M-15	SD2M-15	858897.7541	430183.8702	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.080		flat
04288-SD2M-16	SD2M-16	859813.4408	431386.3504	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.080		flat
04288-SD2M-18	SD2M-18	860102.6748	431182.345	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.082		flat
04288-SD2M-2	SD2M-2	859545.277	431637.3511	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.066	İ	flat
04288-SD2M-23	SD2M-23	860429.5698	431131.7403	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.093	İ	flat
04288-SD2M-25	SD2M-25	860177.4119	430187.3678	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.090	İ	flat
04288-SD2M-5	SD2M-5	859829.4627	431457.2518	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.070		flat
04288-SD2M-6	SD2M-6	858726.6837	430156.0489	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.074		flat
04289-SD2M-13	SD2M-13	860151.48	432345.3265	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.073		flat
04289-SD2M-17	SD2M-17	859317.7255	430112.7011	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.096		flat
04289-SD2M-19	SD2M-19	858354.669	432039.1334	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.082		flat
04289-SD2M-20	SD2M-20	860158.4442	432242.2085	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.096		flat
04289-SD2M-21	SD2M-21	859593.0942	430456.376	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.090		flat
04289-SD2M-22	SD2M-21	859058.5171	431122.7992	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.070		flat
O-FOD-PDEINI-FE	JUZIVI-ZZ	555050.51/1	731122.7332		0.5	U	U	2004	10/13/2004	seument	200 2004 Jamping Event	Tiuoranthene	U	0.070	J	Hat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1		Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
04289-SD2M-24	SD2M-24	859657.0695	429987.0932	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.10		flat
04289-SD2M-3	SD2M-3	859807.8758	431831.9687	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.067		flat
04289-SD2M-4	SD2M-4	858606.2478	430707.8031	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.088		flat
04289-SD2M-7	SD2M-7	860156.1913	432283.3455	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.068		flat
04289-SD2M-8	SD2M-8	858642.2405	429734.4539	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.070		flat
04289-SD2M-9	SD2M-9	858480.6827	430474.2869	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.070		flat
04290-SD4M-1	SD4M-1	858170.2221	432586.7604	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.086		flat
04290-SD4M-10	SD4M-10	857513.6384	432850.4985	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.10		flat
04290-SD4M-19	SD4M-19	857977.3464	432250.1372	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.088		flat
04290-SD4M-20	SD4M-20	858478.9012	433058.2722	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.10		flat
04290-SD4M-21	SD4M-21	857850.0784	431496.708	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.017		flat
04290-SD4M-25	SD4M-25	858851.5826	433285.4998	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.14		flat
04290-SD4M-4	SD4M-4	857889.4927	430766.3853	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.090		flat
04290-SD4M-5	SD4M-5	857844.5642	432864.5096	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.11		flat
04290-SD4M-6	SD4M-6	858006.0588	430855.138	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.12		flat
04290-SD4M-8	SD4M-8	856694.7277	433251.4898	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.093		flat
04292-SD4M-11	SD4M-11	857082.7222	436195.785	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.15		flat
04292-SD4M-12	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.078		flat
04292-SD4M-13	SD4M-13	856843.8	435875.239	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.071		flat
04292-SD4M-14	SD4M-14	857715.0152	435571.0941	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.096		flat
04292-SD4M-15	SD4M-15	857762.3439	437309.9326	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.10		flat
04292-SD4M-16	SD4M-16	858128.8977	435245.2816	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.090		flat
04292-SD4M-17	SD4M-17	857562.5706	434347.7045	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.088		flat
04292-SD4M-18	SD4M-18	858240.2451	435343.8834	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.018		flat
04292-SD4M-2	SD4M-2	857375.5052	434990.5263	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.12		flat
04292-SD4M-22	SD4M-22	859303.9039	437006.4107	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.074		flat
04292-SD4M-23	SD4M-23	859426.2842	437175.0521	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.096		flat
04292-SD4M-24	SD4M-24	857039.5128	435918.4806	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.093		flat
04292-SD4M-26	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.096	Dup of 04292-SD4M-12	flat
04292-SD4M-3	SD4M-3	858063.6538	436064.0538	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.10		flat
04292-SD4M-7	SD4M-7	857162.1923	436207.7428	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.12		flat
04292-SD4M-9	SD4M-9	858666.9503	435492.4027	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.084		flat
04293-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.062		Creek
04293-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.10		Creek
04293-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.084		Creek
04293-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.11		Creek
04293-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.10		Creek
04293-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.096		Creek
04293-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.12		Creek
04293-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.10		Creek
04293-SD5M-10	SD5M-10	853210.5807	429962.4606	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.088		flat
04293-SD5M-11	SD5M-11	854216.58	429781.9239	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.068		flat
04293-SD5M-13	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.093		flat
04293-SD5M-15	SD5M-15	853166.9657	430518.8917	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.080		flat
04293-SD5M-16	SD5M-16	853565.1606	430614.9758	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.082		flat
04293-SD5M-19	SD5M-19	852933.145	430476.0931	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.080		flat
04293-SD5M-2	SD5M-2	852436.7944	430419.4545	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.067		flat
04293-SD5M-21	SD5M-21	854375.038	430760.6198	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.064		flat
04293-SD5M-22	SD5M-22	853503.2046	428940.8316	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.074		flat
04293-SD5M-24	SD5M-24	853436.2903	429332.8667	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.045		flat
04293-SD5M-25	SD5M-25	854056.6098	430398.892	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.055		flat
04293-SD5M-26	SD5M-26	852712.2454	430106.0697	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.076		flat
04293-SD5M-28	SD5M-28	853880.3551	430063.3804	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.060		flat
04293-SD5M-29	SD5M-29	854405.7214	431632.3374	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.071		flat
04293-SD5M-3	SD5M-3	853237.1769	431945.4922	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.093		flat
04293-SD5M-31	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.090		flat
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Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04293-SD5M-4	SD5M-4	853396.6698	430648.6143	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.080		flat
04293-SD5M-7	SD5M-7	853256.0492	428313.5124	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.074		flat
04293-SD5M-9	SD5M-9	853669.342	430899.3295	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.080		flat
04294-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.11		Creek
04294-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.12		Creek
04294-C-8	C-8	860276.9677	431859.9831	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.093		Creek
04294-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.049		flat
04294-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.096		Creek
04294-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.086		Creek
04294-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.098		Creek
04294-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.082		Creek
04294-NOAA5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.090		flat
04294-NOAA6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.12		flat
04294-NOAA7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.12		flat
04294-NOAA7	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.15		flat
04294-NOAA9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.076		flat
04294-SD5M-1	SD5M-1	852834.7473	431298.4082	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.070		flat
		855489.7148		-	0.5	0	0	2004	-, -,				0			flat
04294-SD5M-12	SD5M-12		430717.7829	0					10/20/2004	sediment	ECO 2004 Sampling Event	Fluoranthene		0.086		
04294-SD5M-14	SD5M-14	854417.1817	428709.6924	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.090		flat
04294-SD5M-17	SD5M-17	854864.3278	431234.1228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.086		flat
04294-SD5M-18	SD5M-18	854759.762	428519.4486	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.11		flat
04294-SD5M-20	SD5M-20	854670.3191	428219.4515	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.082		flat
04294-SD5M-23	SD5M-23	853876.643	427938.1174	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.12		flat
04294-SD5M-27	SD5M-27	855415.2227	429778.8716	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.098		flat
04294-SD5M-6	SD5M-6	855234.5452	429340.7213	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.090		flat
04295-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.053		Creek
04295-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.054		flat
04295-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.051		Creek
04295-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.052		flat
04295-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.076		Creek
04295-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.049		Creek
04295-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.063		Creek
04295-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.010		Creek
04295-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.054		flat
04295-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.055		flat
04295-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0.27	0.20		flat
04295-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.098		Creek
04295-SD3M-10	SD3M-10	861056.7372	433343.8534	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.059		flat
04295-SD3M-13	SD3M-13	860950.9529	433550.1898	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.090		flat
04295-SD3M-16	SD3M-16	860035.6938	433150.9572	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.090		flat
04295-SD3M-21	SD3M-21	860656.9421	434988.7541	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.078		flat
04295-SD3M-3	SD3M-3	861436.2469	432989.1328	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.054		flat
04295-SD3M-5	SD3M-5	860725.3804	433440.3701	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.090		flat
04295-SD3M-7	SD3M-7	860973.7439	433217.0988	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.096	İ	flat
04295-SD3M-9	SD3M-9	860864.9436	433197.6418	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.058	İ	flat
04295-SD5M-30	SD5M-30	854576.2017	429240.7942	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.076		flat
04295-SD5M-32	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.078	Dup of 04295-SD5M-8	flat
04295-SD5M-5	SD5M-5	854853.8215	429435.5024	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.068	·	flat
04295-SD5M-8	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.054		flat
04295-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.052		Creek
04295-TC-M	TC-M	881698.7052	447270.2497	n	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.054		flat
04296-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	1.3	0.10		Creek
04296-C-C (A)	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	1.2	0.098	Dup of 04296-C-C	Creek
04296-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.038	Dup 01 04230-C-C	flat
04296-C-W	D-C	857384.8659	433899.8851	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0.12	0.13		Creek
04296-D-M	D-C D-M	857384.8659	433996.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0.12	0.088		flat
U4230-D-IVI	D-IVI	03/302.2443	+33310.0181	U	0.5	U	U	2004	10/22/2004	seument	ECO 2004 Sampling EVERL	riuoranthene		0.12	1	IIat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04296-D-M-(A)	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.12	Dup of 04296-D-M	flat
04296-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.11	i i	flat
04296-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.14	İ	flat
04296-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.13		flat
04296-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.12		flat
04296-SD3M-1	SD3M-1	860649.0371	434059.483	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.13		flat
04296-SD3M-11	SD3M-11	861168.1451	434764.2747	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.14		flat
04296-SD3M-14	SD3M-14	860315.4745	433567.6289	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.15		flat
04296-SD3M-19	SD3M-19	860290.3284	432964.7637	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.13		flat
04296-SD3M-20	SD3M-20	860486.0661	434380.5218	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.13		flat
04296-SD3M-22	SD3M-22	860053.0623	433840.2974	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.15	1	flat
04296-SD3M-23	SD3M-23	860628.2975	434441.9119	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.14	1	flat
04296-SD3M-25	SD3M-25	860264.7177	433680.499	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.17		flat
04296-SD3M-4	SD3M-4	861750.7158	435201.0253	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.17		flat
04296-SD3M-8	SD3M-8	861612.3428	435489.8905	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.12		flat
04297-SD3M-12	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.14		flat
04297-SD3M-15	SD3M-15	860956.0635	435433.4222	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.10		flat
04297-SD3M-17	SD3M-17	859762.3983	434413.1562	0	0.5	0	0	2004	10/23/2004				0.15	0.12		flat
		860820.2931	435667.3864	_	0.5	0		2004	10/23/2004	sediment	ECO 2004 Sampling Event	Fluoranthene		0.12		
04297-SD3M-18	SD3M-18 SD3M-2	859909.1338	432769.0543	0	0.5	0	0	2004		sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.14		flat flat
04297-SD3M-2				0	_				10/23/2004	sediment	ECO 2004 Sampling Event	Fluoranthene				
04297-SD3M-24	SD3M-24	861548.7047	435853.8965	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.14	D f 04207 CD214 42	flat
04297-SD3M-26	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.16	Dup of 04297-SD3M-12	flat
04297-SD3M-6	SD3M-6	860500.438	434787.2607	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0.14	0.13		flat
04299-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0.18	0.080		Creek
04299-C-101	C-101	859845.1434	433865.836	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0.081	0.062		Creek
04299-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.068		Creek
04299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.070		Creek
04299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.082		Creek
04299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.064		Creek
04299-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.098		flat
04299-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.080		flat
04300-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.13		flat
04300-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.14		flat
04300-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.044		flat
04301-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.10		flat
04301-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.12		flat
04301-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.13		flat
04301-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Fluoranthene	0	0.15		flat
04286-SD2C-1	SD2C-1	860229.3931	430495.0308	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.088		Creek
04286-SD2C-10	SD2C-10	859040.3761	431532.1659	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.096		Creek
04286-SD2C-2	SD2C-2	860249.8609	430935.4405	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.11		Creek
04286-SD2C-3	SD2C-3	859959.1289	431175.4789	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.088		Creek
04286-SD2C-4	SD2C-4	859792.2985	431262.9782	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.11		Creek
04286-SD2C-5	SD2C-5	859761.3012	431323.4099	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.080		Creek
04286-SD2C-6	SD2C-6	859591.646	431640.5749	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.090		Creek
04286-SD2C-7	SD2C-7	859552.5823	431720.1008	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.076		Creek
04286-SD2C-8	SD2C-8	859393.67	431887.0728	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.082		Creek
04286-SD2C-9	SD2C-9	859294.4513	431740.6737	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.086		Creek
04287-SD2C-11	SD2C-11	859303.5013	431743.4674	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.074		Creek
04287-SD2C-12	SD2C-12	859048.3302	431536.5107	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.076		Creek
04287-SD2C-13	SD2C-13	858935.5347	431434.8719	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.084		Creek
04287-SD2C-14	SD2C-14	858842.7586	430270.5635	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.093		Creek
04287-SD2C-15	SD2C-15	858838.6214	430003.6141	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.090		Creek
04287-SD2C-16	SD2C-16	858838.4642	429997.1002	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.084		Creek
04287-SD2C-17	SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.076		Creek
04287-SD2C-18	SD2C-18	859945.873	431178.8822	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.082		Creek
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Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
04287-SD2C-19	SD2C-19	859261.7283	431330.6823	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.086		Creek
04287-SD2C-20	SD2C-20	859143.8683	431173.5778	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.009		Creek
04287-SD2C-21	SD2C-21	859125.0641	430942.7767	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.071		Creek
04287-SD2C-22	SD2C-22	859221.3015	430815.9044	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.060		Creek
04287-SD2C-23	SD2C-23	859215.8159	430828.6605	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.063		Creek
04287-SD2C-24	SD2C-24	859218.7747	430821.1704	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.070		Creek
04287-SD2C-25	SD2C-25	859295.1697	430455.06	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.074		Creek
04287-SD2C-26	SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.063	Dup of 04287-SD2C-17	Creek
04288-SD2M-1	SD2M-1	859064.2084	431618.3661	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.078		flat
04288-SD2M-10	SD2M-10	858955.0533	429822.9734	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.073		flat
04288-SD2M-11	SD2M-11	859954.887	430437.5853	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.076		flat
04288-SD2M-12	SD2M-12	859154.3094	431659.3606	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.073		flat
04288-SD2M-14	SD2M-14	860151.5575	430915.6772	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.082	•	flat
04288-SD2M-15	SD2M-14 SD2M-15	858897.7541	430313.8772	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.082		flat
04288-SD2M-16	SD2M-15	859813.4408	431386.3504	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.080		flat
04288-SD2M-18	SD2M-18	860102.6748	431380.3304	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.082		flat
04288-SD2M-2	SD2M-2	859545.277	431637.3511	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.062		flat
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04288-SD2M-23	SD2M-23	860429.5698	431131.7403	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.093		flat
04288-SD2M-25	SD2M-25	860177.4119	430187.3678	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.090		flat
04288-SD2M-5	SD2M-5	859829.4627	431457.2518	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.070		flat
04288-SD2M-6	SD2M-6	858726.6837	430156.0489	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.074		flat
04289-SD2M-13	SD2M-13	860151.48	432345.3265	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.073		flat
04289-SD2M-17	SD2M-17	859317.7255	430112.7011	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.096		flat
04289-SD2M-19	SD2M-19	858354.669	432039.1334	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.082		flat
04289-SD2M-20	SD2M-20	860158.4442	432242.2085	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.096		flat
04289-SD2M-21	SD2M-21	859593.0942	430456.376	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.090		flat
04289-SD2M-22	SD2M-22	859058.5171	431122.7992	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.070		flat
04289-SD2M-24	SD2M-24	859657.0695	429987.0932	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.10		flat
04289-SD2M-3	SD2M-3	859807.8758	431831.9687	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.067		flat
04289-SD2M-4	SD2M-4	858606.2478	430707.8031	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.088		flat
04289-SD2M-7	SD2M-7	860156.1913	432283.3455	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.068		flat
04289-SD2M-8	SD2M-8	858642.2405	429734.4539	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.070		flat
04289-SD2M-9	SD2M-9	858480.6827	430474.2869	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.070		flat
04290-SD4M-1	SD4M-1	858170.2221	432586.7604	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.086		flat
04290-SD4M-10	SD4M-10	857513.6384	432850.4985	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.10		flat
04290-SD4M-19	SD4M-19	857977.3464	432250.1372	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.088		flat
04290-SD4M-20	SD4M-20	858478.9012	433058.2722	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.10		flat
04290-SD4M-21	SD4M-21	857850.0784	431496.708	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.017		flat
04290-SD4M-25	SD4M-25	858851.5826	433285.4998	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.14		flat
04290-SD4M-4	SD4M-4	857889.4927	430766.3853	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.090		flat
04290-SD4M-5	SD4M-5	857844.5642	432864.5096	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.11		flat
04290-SD4M-6	SD4M-6	858006.0588	430855.138	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.12		flat
04290-SD4M-8	SD4M-8	856694.7277	433251.4898	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.093		flat
04292-SD4M-11	SD4M-11	857082.7222	436195.785	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.15		flat
04292-SD4M-12	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.078		flat
04292-SD4M-13	SD4M-13	856843.8	435875.239	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.071		flat
04292-SD4M-14	SD4M-14	857715.0152	435571.0941	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.096		flat
04292-SD4M-15	SD4M-15	857762.3439	437309.9326	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.10		flat
04292-SD4M-16	SD4M-16	858128.8977	435245.2816	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.090	1	flat
04292-SD4W-17	SD4M-17	857562.5706	434347.7045	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.088		flat
04292-SD4M-17	SD4M-18	858240.2451	435343.8834	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.088		flat
04292-SD4W-18	SD4IVI-18 SD4M-2	857375.5052	434990.5263	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.018		flat
04292-SD4W-22	SD4M-22	859303.9039	437006.4107	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.12		flat
04292-SD4M-22 04292-SD4M-23	SD4M-23	859303.9039 859426.2842	437175.0521	0	0.5	0	0	2004	10/18/2004	sediment		Fluorene	0	0.074		flat
				U							ECO 2004 Sampling Event					
04292-SD4M-24	SD4M-24	857039.5128	435918.4806	Û	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.093	D £04202 22 *** * * *	flat
04292-SD4M-26	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.096	Dup of 04292-SD4M-12	flat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04292-SD4M-3	SD4M-3	858063.6538	436064.0538	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.10		flat
04292-SD4M-7	SD4M-7	857162.1923	436207.7428	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.12		flat
04292-SD4M-9	SD4M-9	858666.9503	435492.4027	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.084		flat
04293-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.062		Creek
04293-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.10		Creek
04293-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.084		Creek
04293-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.11		Creek
04293-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.10		Creek
04293-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.096		Creek
04293-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.030		Creek
04293-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.12		Creek
04293-C-9 04293-SD5M-10	SD5M-10	853210.5807	429962.4606	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.10		flat
04293-SD5M-11	SD5M-10	854216.58	429781.9239	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.068		flat
04293-SD5M-13	SD5M-11 SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004		ECO 2004 Sampling Event	Fluorene	0	0.068		flat
04293-SD5M-15	SD5M-15	853166.9657	430518.8917	0	0.5	0	0	2004	10/19/2004	sediment sediment	ECO 2004 Sampling Event	Fluorene	0	0.093		flat
04293-SD5M-16	SD5M-15 SD5M-16	853565.1606	430518.8917	0	0.5	0	0	2004	10/19/2004				0	0.080		flat
				0		Ŭ				sediment	ECO 2004 Sampling Event	Fluorene	_			
04293-SD5M-19	SD5M-19	852933.145	430476.0931	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.080		flat
04293-SD5M-2	SD5M-2	852436.7944	430419.4545	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.067		flat
04293-SD5M-21	SD5M-21	854375.038	430760.6198	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.064		flat
04293-SD5M-22	SD5M-22	853503.2046	428940.8316	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.074		flat
04293-SD5M-24	SD5M-24	853436.2903	429332.8667	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.045		flat
04293-SD5M-25	SD5M-25	854056.6098	430398.892	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.055		flat
04293-SD5M-26	SD5M-26	852712.2454	430106.0697	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.076		flat
04293-SD5M-28	SD5M-28	853880.3551	430063.3804	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.060		flat
04293-SD5M-29	SD5M-29	854405.7214	431632.3374	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.071		flat
04293-SD5M-3	SD5M-3	853237.1769	431945.4922	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.093		flat
04293-SD5M-31	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.090		flat
04293-SD5M-4	SD5M-4	853396.6698	430648.6143	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.080		flat
04293-SD5M-7	SD5M-7	853256.0492	428313.5124	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.074		flat
04293-SD5M-9	SD5M-9	853669.342	430899.3295	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.080		flat
04294-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.11		Creek
04294-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.12		Creek
04294-C-8	C-8	860276.9677	431859.9831	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.093		Creek
04294-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.049		flat
04294-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.096		Creek
04294-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.086		Creek
04294-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.098		Creek
04294-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.082		Creek
04294-NOAA5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.090		flat
04294-NOAA6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.12		flat
04294-NOAA7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.13		flat
04294-NOAA8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.15		flat
04294-NOAA9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.076		flat
04294-SD5M-1	SD5M-1	852834.7473	431298.4082	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.022		flat
04294-SD5M-12	SD5M-12	855489.7148	430717.7829	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.086		flat
04294-SD5M-14	SD5M-14	854417.1817	428709.6924	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.090		flat
04294-SD5M-17	SD5M-17	854864.3278	431234.1228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.086		flat
04294-SD5M-18	SD5M-18	854759.762	428519.4486	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.11		flat
04294-SD5M-20	SD5M-20	854670.3191	428219.4515	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.082		flat
04294-SD5M-23	SD5M-23	853876.643	427938.1174	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.12		flat
04294-SD5M-27	SD5M-27	855415.2227	429778.8716	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.098		flat
04294-SD5M-6	SD5M-6	855234.5452	429340.7213	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.090		flat
04295-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.053		Creek
04295-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.054		flat
04295-B-C	B-C	858757.1254	434013.27	n	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.054		Creek
04295-B-M	B-M	858753.2937	434013.27	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.051		flat
0 1233 D WI	D.IAI	330733.2337	757024.101	U	0.5	5	3	2004	10/21/2004	Scumment	200 2004 Sampling Everit	ridorene		0.032	I	nat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1		Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
04295-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.076		Creek
04295-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.049		Creek
04295-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.063		Creek
04295-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.010		Creek
04295-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.054		flat
04295-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.055		flat
04295-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.20		flat
04295-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.098		Creek
04295-SD3M-10	SD3M-10	861056.7372	433343.8534	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.059		flat
04295-SD3M-13	SD3M-13	860950.9529	433550.1898	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.090		flat
04295-SD3M-16	SD3M-16	860035.6938	433150.9572	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.090		flat
04295-SD3M-21	SD3M-21	860656.9421	434988.7541	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.078		flat
04295-SD3M-3	SD3M-3	861436.2469	432989.1328	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.054		flat
04295-SD3M-5	SD3M-5	860725.3804	433440.3701	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.090		flat
04295-SD3M-7	SD3M-7	860973.7439	433217.0988	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.096		flat
04295-SD3M-9	SD3M-9	860864.9436	433197.6418	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.058		flat
04295-SD5M-30	SD5M-30	854576.2017	429240.7942	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.076		flat
04295-SD5M-32	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.078	Dup of 04295-SD5M-8	flat
04295-SD5M-5	SD5M-5	854853.8215	429435.5024	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.068		flat
04295-SD5M-8	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.054		flat
04295-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.052		Creek
04295-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.054	İ	flat
04296-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.10	İ	Creek
04296-C-C (A)	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.098	Dup of 04296-C-C	Creek
04296-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.13	i i	flat
04296-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.088		Creek
04296-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.12		flat
04296-D-M-(A)	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.12	Dup of 04296-D-M	flat
04296-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.11	i i	flat
04296-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.14	İ	flat
04296-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.13		flat
04296-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.12		flat
04296-SD3M-1	SD3M-1	860649.0371	434059.483	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.13		flat
04296-SD3M-11	SD3M-11	861168.1451	434764.2747	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.14		flat
04296-SD3M-14	SD3M-14	860315.4745	433567.6289	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.15		flat
04296-SD3M-19	SD3M-19	860290.3284	432964.7637	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.13		flat
04296-SD3M-20	SD3M-20	860486.0661	434380.5218	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.13		flat
04296-SD3M-22	SD3M-22	860053.0623	433840.2974	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.15		flat
04296-SD3M-23	SD3M-23	860628.2975	434441.9119	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.14		flat
04296-SD3M-25	SD3M-25	860264.7177	433680.499	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.17		flat
04296-SD3M-4	SD3M-4	861750.7158	435201.0253	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.12		flat
04296-SD3M-8	SD3M-8	861612.3428	435489.8905	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.14		flat
04297-SD3M-12	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.16		flat
04297-SD3M-15	SD3M-15	860956.0635	435433.4222	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.12		flat
04297-SD3M-17	SD3M-17	859762.3983	434413.1562	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.12		flat
04297-SD3M-18	SD3M-18	860820.2931	435667.3864	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.14		flat
04297-SD3M-2	SD3M-2	859909.1338	432769.0543	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.12		flat
04297-SD3M-24	SD3M-24	861548.7047	435853.8965	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.14		flat
04297-SD3M-26	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.16	Dup of 04297-SD3M-12	flat
04297-SD3M-6	SD3M-6	860500.438	434787.2607	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.13		flat
04299-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.080		Creek
04299-C-101	C-101	859845.1434	433865.836	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.062		Creek
04299-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.068		Creek
04299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.070		Creek
04299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.082		Creek
04299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.064		Creek
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Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1		Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
04299-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.098		flat
04299-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.080		flat
04300-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.13		flat
04300-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.14		flat
04300-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Fluorene	-	0.044		flat
04301-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.10		flat
04301-M-103	M-103 M-104	859621.6667 859454.7415	435311.7933	0	0.5	0	-	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.12 0.13		flat
04301-M-104 04301-M-105	M-104 M-105	859454.7415 857827.2852	433171.2408	0		0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Fluorene		0.13		flat flat
04286-SD2C-1	SD2C-1	860229.3931	431971.5317 430495.0308	0	0.5	0	0	2004	10/27/2004 10/12/2004	sediment	ECO 2004 Sampling Event	Fluorene	0	0.15		Creek
	SD2C-10	859040.3761	431532.1659	0	0.5	0	0	2004		sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.088		
04286-SD2C-10 04286-SD2C-2	SD2C-10 SD2C-2	860249.8609	431532.1659	0	0.5	0	0	2004	10/12/2004 10/12/2004	sediment sediment	ECO 2004 Sampling Event ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.096		Creek Creek
04286-SD2C-2	SD2C-2 SD2C-3	859959.1289	431175.4789	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene Indeno(1,2,3-cd)pyrene	0	0.11		Creek
04286-SD2C-4	SD2C-3	859792.2985	431173.4789	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.000		Creek
04286-SD2C-5	SD2C-4	859761.3012	431323.4099	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.080		Creek
04286-SD2C-6	SD2C-6	859591.646	431640.5749	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.090		Creek
04286-SD2C-7	SD2C-7	859552.5823	431720.1008	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.076		Creek
04286-SD2C-7	SD2C-7	859393.67	431887.0728	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.070		Creek
04286-SD2C-9	SD2C-9	859294.4513	431740.6737	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.082		Creek
04287-SD2C-11	SD2C-11	859303.5013	431743.4674	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.074		Creek
04287-SD2C-12	SD2C-12	859048.3302	431536.5107	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0.54	0.074		Creek
04287-SD2C-13	SD2C-13	858935.5347	431434.8719	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0.18	0.084		Creek
04287-SD2C-14	SD2C-14	858842.7586	430270.5635	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0.10	0.093		Creek
04287-SD2C-15	SD2C-15	858838.6214	430003.6141	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.090		Creek
04287-SD2C-16	SD2C-16	858838.4642	429997.1002	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.084		Creek
04287-SD2C-17	SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.076		Creek
04287-SD2C-18	SD2C-18	859945.873	431178.8822	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.082		Creek
04287-SD2C-19	SD2C-19	859261.7283	431330.6823	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.086		Creek
04287-SD2C-20	SD2C-20	859143.8683	431173.5778	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.009		Creek
04287-SD2C-21	SD2C-21	859125.0641	430942,7767	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.071		Creek
04287-SD2C-22	SD2C-22	859221.3015	430815.9044	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0.24	0.060		Creek
04287-SD2C-23	SD2C-23	859215.8159	430828.6605	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0.54	0.063		Creek
04287-SD2C-24	SD2C-24	859218.7747	430821.1704	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.070		Creek
04287-SD2C-25	SD2C-25	859295.1697	430455.06	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.074		Creek
04287-SD2C-26	SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.063	Dup of 04287-SD2C-17	Creek
04288-SD2M-1	SD2M-1	859064.2084	431618.3661	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.078		flat
04288-SD2M-10	SD2M-10	858955.0533	429822.9734	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.073		flat
04288-SD2M-11	SD2M-11	859954.887	430437.5853	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.076	İ	flat
04288-SD2M-12	SD2M-12	859154.3094	431659.3606	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.073	İ	flat
04288-SD2M-14	SD2M-14	860151.5575	430915.6772	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.082	İ	flat
04288-SD2M-15	SD2M-15	858897.7541	430183.8702	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.080		flat
04288-SD2M-16	SD2M-16	859813.4408	431386.3504	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.080	İ	flat
04288-SD2M-18	SD2M-18	860102.6748	431182.345	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.082		flat
04288-SD2M-2	SD2M-2	859545.277	431637.3511	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.066		flat
04288-SD2M-23	SD2M-23	860429.5698	431131.7403	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.093		flat
04288-SD2M-25	SD2M-25	860177.4119	430187.3678	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.090		flat
04288-SD2M-5	SD2M-5	859829.4627	431457.2518	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.070		flat
04288-SD2M-6	SD2M-6	858726.6837	430156.0489	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.074		flat
04289-SD2M-13	SD2M-13	860151.48	432345.3265	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.073		flat
04289-SD2M-17	SD2M-17	859317.7255	430112.7011	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.096		flat
04289-SD2M-19	SD2M-19	858354.669	432039.1334	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.082		flat
04289-SD2M-20	SD2M-20	860158.4442	432242.2085	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.096		flat
04289-SD2M-21	SD2M-21	859593.0942	430456.376	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.090		flat
04289-SD2M-22	SD2M-22	859058.5171	431122.7992	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.070		flat
04289-SD2M-24	SD2M-24	859657.0695	429987.0932	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.10		flat
04289-SD2M-3	SD2M-3	859807.8758	431831.9687	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.067		flat
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Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04289-SD2M-4	SD2M-4	858606.2478	430707.8031	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.088		flat
04289-SD2M-7	SD2M-7	860156.1913	432283.3455	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.068		flat
04289-SD2M-8	SD2M-8	858642.2405	429734.4539	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.070		flat
04289-SD2M-9	SD2M-9	858480.6827	430474.2869	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.070		flat
04290-SD4M-1	SD4M-1	858170.2221	432586.7604	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.086		flat
04290-SD4M-10	SD4M-10	857513.6384	432850.4985	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.10		flat
04290-SD4M-19	SD4M-19	857977.3464	432250.1372	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.088		flat
04290-SD4M-20	SD4M-20	858478.9012	433058.2722	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.10		flat
04290-SD4M-21	SD4M-21	857850.0784	431496.708	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.017		flat
04290-SD4M-25	SD4M-25	858851.5826	433285.4998	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.14		flat
04290-SD4M-4	SD4M-4	857889.4927	430766.3853	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.090		flat
04290-SD4M-5	SD4M-5	857844.5642	432864.5096	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.030		flat
04290-SD4M-6	SD4M-6	858006.0588	430855.138	0	0.5	0	0	2004	10/16/2004		ECO 2004 Sampling Event		0	0.11		flat
04290-SD4M-8	SD4IVI-6 SD4M-8	856694.7277	433251.4898	0	0.5	0	0	2004	10/16/2004	sediment		Indeno(1,2,3-cd)pyrene	0	0.12		flat
						,	-			sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	-			
04292-SD4M-11	SD4M-11	857082.7222	436195.785	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15		flat
04292-SD4M-12	SD4M-12	859645.3956	435383.7406	0	0.5	0		2004	10/18/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene		0.078		flat
04292-SD4M-13	SD4M-13	856843.8	435875.239	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.071		flat
04292-SD4M-14	SD4M-14	857715.0152	435571.0941	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.096		flat
04292-SD4M-15	SD4M-15	857762.3439	437309.9326	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.10		flat
04292-SD4M-16	SD4M-16	858128.8977	435245.2816	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.090		flat
04292-SD4M-17	SD4M-17	857562.5706	434347.7045	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.088		flat
04292-SD4M-18	SD4M-18	858240.2451	435343.8834	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.018		flat
04292-SD4M-2	SD4M-2	857375.5052	434990.5263	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.12		flat
04292-SD4M-22	SD4M-22	859303.9039	437006.4107	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.074		flat
04292-SD4M-23	SD4M-23	859426.2842	437175.0521	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.096		flat
04292-SD4M-24	SD4M-24	857039.5128	435918.4806	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.093		flat
04292-SD4M-26	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.096	Dup of 04292-SD4M-12	flat
04292-SD4M-3	SD4M-3	858063.6538	436064.0538	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.10		flat
04292-SD4M-7	SD4M-7	857162.1923	436207.7428	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.12	İ	flat
04292-SD4M-9	SD4M-9	858666.9503	435492,4027	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.084		flat
04293-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0.13	0.062		Creek
04293-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0.28	0.10		Creek
04293-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	1.9	0.084		Creek
04293-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0.32	0.11		Creek
04293-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0.49	0.10		Creek
04293-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	3.9	0.096		Creek
04293-C-7	C-6	860442.2898	431762.5368	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0.89	0.090		Creek
04293-C-7 04293-C-9	C-7	860524.8353		0	0.5	0		2004						0.12		
			432270.5116	0			0		10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0.65			Creek
04293-SD5M-10	SD5M-10	853210.5807	429962.4606	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.088		flat
04293-SD5M-11	SD5M-11	854216.58	429781.9239		0.5	,	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.068		flat
04293-SD5M-13	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.093		flat
04293-SD5M-15	SD5M-15	853166.9657	430518.8917	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.080		flat
04293-SD5M-16	SD5M-16	853565.1606	430614.9758	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.082		flat
04293-SD5M-19	SD5M-19	852933.145	430476.0931	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.080		flat
04293-SD5M-2	SD5M-2	852436.7944	430419.4545	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.067		flat
04293-SD5M-21	SD5M-21	854375.038	430760.6198	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.064		flat
04293-SD5M-22	SD5M-22	853503.2046	428940.8316	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.074		flat
04293-SD5M-24	SD5M-24	853436.2903	429332.8667	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.045		flat
04293-SD5M-25	SD5M-25	854056.6098	430398.892	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.055		flat
04293-SD5M-26	SD5M-26	852712.2454	430106.0697	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.076		flat
04293-SD5M-28	SD5M-28	853880.3551	430063.3804	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.060		flat
04293-SD5M-29	SD5M-29	854405.7214	431632.3374	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.071		flat
04293-SD5M-3	SD5M-3	853237.1769	431945.4922	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.093		flat
04293-SD5M-31	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.090		flat
04293-SD5M-4	SD5M-4	853396.6698	430648.6143	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.080		flat
04293-SD5M-7	SD5M-7	853256.0492	428313.5124	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.074		flat
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Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04293-SD5M-9	SD5M-9	853669.342	430899.3295	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.080		flat
04294-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.11		Creek
04294-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.12		Creek
04294-C-8	C-8	860276.9677	431859.9831	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0.74	0.093		Creek
04294-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.049		flat
04294-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0.31	0.096		Creek
04294-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0.82	0.086		Creek
04294-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	1.4	0.098		Creek
04294-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0.19	0.082		Creek
04294-NOAA5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0.26	0.090		flat
04294-NOAA6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.12		flat
04294-NOAA7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.13		flat
04294-NOAA8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15		flat
04294-NOAA9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.076		flat
04294-SD5M-1	SD5M-1	852834.7473	431298.4082	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.022		flat
04294-SD5M-12	SD5M-12	855489.7148	430717.7829	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.086		flat
04294-SD5M-14	SD5M-14	854417.1817	428709.6924	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.090		flat
04294-SD5M-17	SD5M-17	854864.3278	431234.1228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.086		flat
04294-SD5M-18	SD5M-18	854759.762	428519.4486	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.11		flat
04294-SD5M-20	SD5M-20	854670.3191	428219.4515	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.082		flat
04294-SD5M-23	SD5M-23	853876.643	427938.1174	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.12		flat
04294-SD5M-27	SD5M-27	855415.2227	429778.8716	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.098		flat
04294-SD5M-6	SD5M-6	855234.5452	429340.7213	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.090		flat
04295-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.053		Creek
04295-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.054		flat
04295-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.051		Creek
04295-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.052		flat
04295-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.076		Creek
04295-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.049		Creek
04295-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.063		Creek
04295-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.010		Creek
04295-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.054		flat
04295-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.055		flat
04295-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.20		flat
04295-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.098		Creek
04295-SD3M-10	SD3M-10	861056.7372	433343.8534	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.059		flat
04295-SD3M-13	SD3M-13	860950.9529	433550.1898	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.090		flat
04295-SD3M-16	SD3M-15	860035.6938	433150.9572	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.090		flat
04295-SD3M-21	SD3M-10	860656.9421	434988.7541	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.030		flat
04295-SD3M-3	SD3M-21	861436.2469	432989.1328	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.054		flat
04295-SD3M-5	SD3M-5	860725.3804	433440.3701	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.090		flat
04295-SD3M-7	SD3M-7	860973.7439	433217.0988	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.096		flat
04295-SD3M-9	SD3M-9	860864.9436	433197.6418	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.058		flat
04295-SD5M-30	SD5M-30	854576.2017	429240.7942	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.036		flat
04295-SD5M-32	SD5M-8	854831.375	429240.7942	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.078	Dup of 04295-SD5M-8	flat
04295-SD5M-5	SD5M-5	854853.8215	429120.2135	0	0.5	0	0	2004	10/21/2004				0	0.078	Dup 01 04295-3D5IVI-8	flat
				0	0.5	_				sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene				
04295-SD5M-8	SD5M-8	854831.375	429120.2135	0		0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.054		flat
04295-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.052		Creek
04295-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.054		flat
04296-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0.66	0.10	D (04000 0 -	Creek
04296-C-C (A)	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0.75	0.098	Dup of 04296-C-C	Creek
04296-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.13		flat
04296-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.088		Creek
04296-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.12		flat
04296-D-M-(A)	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.12	Dup of 04296-D-M	flat
04296-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0.46	0.11		flat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04296-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0.46	0.14		flat
04296-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.13		flat
04296-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.12		flat
04296-SD3M-1	SD3M-1	860649.0371	434059.483	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.13		flat
04296-SD3M-11	SD3M-11	861168.1451	434764.2747	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.14		flat
04296-SD3M-14	SD3M-14	860315.4745	433567.6289	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15		flat
04296-SD3M-19	SD3M-19	860290.3284	432964.7637	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.13		flat
04296-SD3M-20	SD3M-20	860486.0661	434380.5218	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.13		flat
04296-SD3M-22	SD3M-22	860053.0623	433840.2974	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15		flat
04296-SD3M-23	SD3M-23	860628.2975	434441.9119	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.14		flat
04296-SD3M-25	SD3M-25	860264.7177	433680.499	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.17		flat
04296-SD3M-4	SD3M-4	861750.7158	435201.0253	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.12		flat
04296-SD3M-8	SD3M-8	861612.3428	435489.8905	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.14		flat
04297-SD3M-12	SD3M-12	860711.3526	435380.9709	0		0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.16		flat
04297-SD3M-15	SD3M-15	860956.0635	435433.4222	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.12		flat
04297-SD3M-17	SD3M-17	859762.3983	434413.1562	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.12		flat
04297-SD3M-18	SD3M-18	860820.2931	435667.3864	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.14		flat
04297-SD3M-2	SD3M-2	859909.1338	432769.0543	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.12		flat
04297-SD3M-24	SD3M-24	861548.7047	435853.8965	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.14		flat
04297-SD3M-26	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.16	Dup of 04297-SD3M-12	flat
04297-SD3M-6	SD3M-6	860500.438	434787.2607	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.13		flat
04299-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0.25	0.080		Creek
04299-C-101	C-101	859845.1434	433865.836	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.062		Creek
04299-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.068		Creek
04299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.070		Creek
04299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.082		Creek
04299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.064		Creek
04299-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.098		flat
04299-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.080		flat
04300-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.13		flat
04300-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.14		flat
04300-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.044		flat
04301-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.10		flat
04301-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.12		flat
04301-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.13		flat
04301-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.15		flat
04286-SD2C-1	SD2C-1	860229.3931	430495.0308	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.088		Creek
04286-SD2C-10	SD2C-10	859040.3761	431532.1659	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.096		Creek
04286-SD2C-2	SD2C-2	860249.8609	430935.4405	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.11		Creek
04286-SD2C-3	SD2C-3	859959.1289	431175.4789	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.088		Creek
04286-SD2C-4	SD2C-4	859792.2985	431262.9782	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.11		Creek
04286-SD2C-5	SD2C-5	859761.3012	431323.4099	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.080		Creek
04286-SD2C-6	SD2C-6	859591.646	431640.5749	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.090		Creek
04286-SD2C-7	SD2C-7	859552.5823	431720.1008	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.076		Creek
04286-SD2C-8	SD2C-7	859393.67	431887.0728	0		0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.070		Creek
04286-SD2C-9	SD2C-8 SD2C-9	859393.67 859294.4513	431740.6737	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.082		Creek
04287-SD2C-11	SD2C-9	859303.5013	431743.4674	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.074	 	Creek
04287-SD2C-11 04287-SD2C-12	SD2C-11 SD2C-12	859303.5013 859048.3302	431743.4674	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.074		Creek
04287-SD2C-12 04287-SD2C-13	SD2C-12 SD2C-13	859048.3302 858935.5347	431536.5107	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Naphthalene Naphthalene	0	0.076	+	Creek
04287-SD2C-13 04287-SD2C-14	SD2C-13 SD2C-14	858935.5347 858842.7586	431434.8719	0	0.5	0	0	2004	10/13/2004	sediment		'	0	0.084	+	Creek
04287-SD2C-14 04287-SD2C-15	SD2C-14 SD2C-15	858842.7586 858838.6214		0		0	0	2004			ECO 2004 Sampling Event	Naphthalene	0	0.093	-	
04287-SD2C-15 04287-SD2C-16	SD2C-15 SD2C-16	858838.6214 858838.4642	430003.6141	0	0.5	-	0	2004	10/13/2004 10/13/2004	sediment	ECO 2004 Sampling Event	Naphthalene		0.090		Creek
04287-SD2C-16 04287-SD2C-17	SD2C-16 SD2C-17	858838.4642 859779.5981	429997.1002	0	0.5	0	0	2004		sediment	ECO 2004 Sampling Event	Naphthalene	0	0.084	-	Creek
			431284.9135	0		-	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Naphthalene		0.076		Creek
04287-SD2C-18	SD2C-18	859945.873	431178.8822	·	0.5	0	_		10/13/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0		 	Creek
04287-SD2C-19	SD2C-19	859261.7283	431330.6823	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.086	 	Creek
04287-SD2C-20	SD2C-20	859143.8683	431173.5778	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.009	<u> </u>	Creek

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1		Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
04287-SD2C-21	SD2C-21	859125.0641	430942.7767	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.071		Creek
04287-SD2C-22	SD2C-22	859221.3015	430815.9044	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.060		Creek
04287-SD2C-23	SD2C-23	859215.8159	430828.6605	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.063		Creek
04287-SD2C-24	SD2C-24	859218.7747	430821.1704	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.070		Creek
04287-SD2C-25	SD2C-25	859295.1697	430455.06	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.074		Creek
04287-SD2C-26	SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.063	Dup of 04287-SD2C-17	Creek
04288-SD2M-1	SD2M-1	859064.2084	431618.3661	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.078		flat
04288-SD2M-10	SD2M-10	858955.0533	429822.9734	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.073		flat
04288-SD2M-11	SD2M-11	859954.887	430437.5853	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.076		flat
04288-SD2M-12	SD2M-12	859154.3094	431659.3606	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.073		flat
04288-SD2M-14	SD2M-14	860151.5575	430915.6772	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.082		flat
04288-SD2M-15	SD2M-15	858897.7541	430183.8702	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.080		flat
04288-SD2M-16	SD2M-16	859813.4408	431386.3504	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.080		flat
04288-SD2M-18	SD2M-18	860102.6748	431182.345	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.082	İ	flat
04288-SD2M-2	SD2M-2	859545.277	431637.3511	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.066	İ	flat
04288-SD2M-23	SD2M-23	860429.5698	431131.7403	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.093	İ	flat
04288-SD2M-25	SD2M-25	860177.4119	430187.3678	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.090		flat
04288-SD2M-5	SD2M-5	859829.4627	431457.2518	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.070		flat
04288-SD2M-6	SD2M-6	858726.6837	430156.0489	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.074		flat
04289-SD2M-13	SD2M-13	860151.48	432345.3265	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.073		flat
04289-SD2M-17	SD2M-17	859317.7255	430112.7011	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.096		flat
04289-SD2M-19	SD2M-19	858354.669	432039.1334	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.082		flat
04289-SD2M-20	SD2M-20	860158.4442	432242.2085	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.096		flat
04289-SD2M-21	SD2M-21	859593.0942	430456.376	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.090		flat
04289-SD2M-22	SD2M-22	859058.5171	431122.7992	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.070		flat
04289-SD2M-24	SD2M-24	859657.0695	429987.0932	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.10		flat
04289-SD2M-3	SD2M-3	859807.8758	431831.9687	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.067		flat
04289-SD2M-4	SD2M-4	858606.2478	430707.8031	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.088		flat
04289-SD2M-7	SD2M-7	860156.1913	432283.3455	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.068		flat
04289-SD2M-8	SD2M-8	858642.2405	429734.4539	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.070		flat
04289-SD2M-9	SD2M-9	858480.6827	430474.2869	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.070		flat
04290-SD4M-1	SD4M-1	858170.2221	432586.7604	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.086		flat
04290-SD4M-10	SD4M-10	857513.6384	432850.4985	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.10		flat
04290-SD4M-19	SD4M-19	857977.3464	432250.1372	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.088		flat
04290-SD4M-20	SD4M-20	858478.9012	433058.2722	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.10		flat
04290-SD4M-21	SD4M-21	857850.0784	431496,708	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.017		flat
04290-SD4M-25	SD4M-25	858851.5826	433285.4998	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.14		flat
04290-SD4M-4	SD4M-4	857889.4927	430766.3853	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.090	İ	flat
04290-SD4M-5	SD4M-5	857844.5642	432864.5096	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.11		flat
04290-SD4M-6	SD4M-6	858006.0588	430855.138	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.12		flat
04290-SD4M-8	SD4M-8	856694.7277	433251.4898	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.093		flat
04292-SD4M-11	SD4M-11	857082.7222	436195.785	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.15		flat
04292-SD4M-12	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.078		flat
04292-SD4M-13	SD4M-13	856843.8	435875.239	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.071		flat
04292-SD4M-14	SD4M-14	857715.0152	435571.0941	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.096		flat
04292-SD4M-15	SD4M-15	857762.3439	437309.9326	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.10		flat
04292-SD4M-16	SD4M-16	858128.8977	435245.2816	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.090		flat
04292-SD4M-17	SD4M-17	857562.5706	434347.7045	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.088		flat
04292-SD4M-18	SD4M-18	858240.2451	435343.8834	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.018		flat
04292-SD4M-2	SD4M-2	857375.5052	434990.5263	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.12		flat
04292-SD4M-22	SD4M-22	859303.9039	437006.4107	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.074		flat
04292-SD4M-23	SD4M-23	859426.2842	437175.0521	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.096		flat
04292-SD4M-24	SD4M-24	857039.5128	435918.4806	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.093		flat
04292-SD4M-26	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.096	Dup of 04292-SD4M-12	flat
04292-SD4M-3	SD4M-3	858063.6538	436064.0538	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.10	.,	flat
04292-SD4M-7	SD4M-7	857162.1923	436207.7428	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.12		flat
- 1232 35 TIVI /	35 /141 /	00.102.1323	.50207.7420		0.5	,	,	_500+	10, 10, 2007	Jeanneile	200 200 . Sampling Event	pciaiciic		U.12	1	

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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O4294-SD5M-23 SD5M-23 S53876.643 427938.1174 O O.5 O O 2004 10/20/2004 sediment ECO 2004 Sampling Event Naphthalene O O.12 flat O4294-SD5M-27 SD5M-27					0												
04294-SD5M-27 SD5M-27 855415-2227 429778.8716 0 0.5 0 2004 10/20/2004 sediment ECO 2004 Sampling Event Naphthalene 0 0.098 flat 04294-SD5M-6 SD5M-6 855234.5452 429340.7213 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event Naphthalene 0 0.090 flat 04295-A-C A-C 859253.0117 433760.2741 0 0.5 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Naphthalene 0 0.053 Creek 04295-A-M A-M 859231.5904 43377.0377 0 0.5 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Naphthalene 0 0.054 flat 04295-B-C B-C 858757.1254 434013.27 0 0.5 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Naphthalene 0 0.051 Creek 04295-B-M					0						sediment		Naphthalene				
04294-SD5M-6 SD5M-6 855234.5452 429340.7213 0 0.5 0 0 2004 10/20/2004 sediment ECO 2004 Sampling Event Naphthalene 0 0.090 flat 04295-A-C A-C 859253.0117 433760.2741 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Naphthalene 0 0.053 Creek 04295-A-W A-M 859231.5904 433747.0377 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Naphthalene 0 0.054 flat 04295-B-C B-C 858757.1254 434013.27 0 0.5 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Naphthalene 0 0.054 flat 04295-B-W B-M 858753.2937 434024.161 0 0.5 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Naphthalene 0 0.052 flat					0			0			sediment	ECO 2004 Sampling Event	Naphthalene	0			
04295-A-C A-C 859253.0117 433760.2741 0 0.5 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Naphthalene 0 0.053 Creek 04295-A-M A-M 859231.5904 433747.0377 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Naphthalene 0 0.054 flat 04295-B-C B-C 858757.1254 434013.27 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Naphthalene 0 0.051 Creek 04295-B-M B-M 858753.2937 434024.161 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Naphthalene 0 0.051 Creek 04295-B-M B-M 858753.2937 434024.161 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Naphthalene 0 0.052 flat																	
04295-A-M A-M 859231.5904 433747.0377 0 0.5 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Naphthalene 0 0.054 flat 04295-B-C B-C 858757.1254 434013.27 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Naphthalene 0 0.051 Creek 04295-B-M B-M 858753.2937 434024.161 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Naphthalene 0 0.052 flat 04295-C-16 C-16 858072.859 430752.9654 0 0.5 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Naphthalene 0 0.052 flat 04295-C-16 C-16 858072.859 430752.9654 0 0.5 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Naphthalene 0 0.076 Creek					0												
04295-B-C B-C 858757.1254 434013.27 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Naphthalene 0 0.051 Creek 04295-B-M B-M 858753.2937 434024.161 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Naphthalene 0 0.052 flat 04295-C-16 C-16 858072.859 430752.9654 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Naphthalene 0 0.076 Creek					0		0				sediment	ECO 2004 Sampling Event	Naphthalene				
04295-B-M B-M 858753.2937 434024.161 0 0.5 0 0 204 10/21/2004 sediment ECO 2004 Sampling Event Naphthalene 0 0.052 flat 04295-C-16 C-16 858072.859 430752.9654 0 0.5 0 0 2004 10/21/2004 sediment ECO 2004 Sampling Event Naphthalene 0 0.076 Creek	04295-A-M				0		0	0			sediment	ECO 2004 Sampling Event	Naphthalene	0	0.054		flat
04295-C-16	04295-B-C	B-C	858757.1254		0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.051		Creek
	04295-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.052		flat
04305 C 22	04295-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.076		Creek
U4233-C-33 C-33 OOI.012.0080 433239.7291 U U.S. U U ZUU4 1U/21/2UU4 Sediment ECU 2UU4 Sampling Event Naphthalene U U.049 Creek	04295-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.049		Creek

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04295-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.063		Creek
04295-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.010		Creek
04295-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.054		flat
04295-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.055		flat
04295-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.20		flat
04295-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.098		Creek
04295-SD3M-10	SD3M-10	861056.7372	433343.8534	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.059		flat
04295-SD3M-13	SD3M-13	860950.9529	433550.1898	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.090		flat
04295-SD3M-16	SD3M-16	860035.6938	433150.9572	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.090		flat
04295-SD3M-21	SD3M-10	860656.9421	434988.7541	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.030		flat
04295-SD3M-3	SD3M-21	861436.2469	432989.1328	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.054		flat
04295-SD3M-5	SD3M-5	860725.3804	433440.3701	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.090		flat
04295-SD3M-7	SD3M-7	860973.7439	433217.0988	0	0.5	0	0	2004	10/21/2004		ECO 2004 Sampling Event	Naphthalene	0	0.090		flat
04295-SD3M-7	SD3M-9	860864.9436	433217.0988	0	0.5	0	0	2004	10/21/2004	sediment	1 0	_	0	0.058		flat
04295-SD3M-9 04295-SD5M-30	SD3M-9 SD5M-30	854576.2017		0		0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.058		
			429240.7942	0	0.5	0	0			sediment	ECO 2004 Sampling Event	Naphthalene	0		D	flat
04295-SD5M-32	SD5M-8	854831.375	429120.2135	0		-	_	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Naphthalene	_	0.078	Dup of 04295-SD5M-8	flat
04295-SD5M-5	SD5M-5	854853.8215	429435.5024	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.068		flat
04295-SD5M-8	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.054		flat
04295-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.052		Creek
04295-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.054		flat
04296-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.10		Creek
04296-C-C (A)	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.098	Dup of 04296-C-C	Creek
04296-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.13		flat
04296-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.088		Creek
04296-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.12		flat
04296-D-M-(A)	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.12	Dup of 04296-D-M	flat
04296-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.11		flat
04296-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.14		flat
04296-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.13		flat
04296-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.12		flat
04296-SD3M-1	SD3M-1	860649.0371	434059.483	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.13		flat
04296-SD3M-11	SD3M-11	861168.1451	434764.2747	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.14		flat
04296-SD3M-14	SD3M-14	860315.4745	433567.6289	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.15		flat
04296-SD3M-19	SD3M-19	860290.3284	432964.7637	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.13		flat
04296-SD3M-20	SD3M-20	860486.0661	434380.5218	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.13		flat
04296-SD3M-22	SD3M-22	860053.0623	433840.2974	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.15		flat
04296-SD3M-23	SD3M-23	860628.2975	434441.9119	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.14		flat
04296-SD3M-25	SD3M-25	860264.7177	433680.499	0		0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.17		flat
04296-SD3M-4	SD3M-4	861750.7158	435201.0253	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.12		flat
04296-SD3M-8	SD3M-8	861612.3428	435489.8905	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.14		flat
04297-SD3M-12	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.16		flat
04297-SD3M-15	SD3M-15	860956.0635	435433.4222	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.12		flat
04297-SD3M-17	SD3M-17	859762.3983	434413.1562	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.12		flat
04297-SD3M-17	SD3M-17	860820.2931	435667.3864	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.12		flat
04297-SD3M-18	SD3M-18	859909.1338	432769.0543	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.14		flat
04297-SD3M-24	SD3M-24	861548.7047	435853.8965	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.12		flat
04297-SD3M-26	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.14	Dup of 04297-SD3M-12	flat
				Ť	+										Dup 01 04297-3D3IVI-12	
04297-SD3M-6	SD3M-6	860500.438	434787.2607	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.13		flat
04299-C-100	C-100	861028.1757	435629.6279	·	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.080		Creek
04299-C-101	C-101	859845.1434	433865.836	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.062		Creek
04299-C-102	C-102	859041.427	435839.79	Ü	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Naphthalene		0.068		Creek
04299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.070		Creek
04299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.082		Creek
04299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.064		Creek
04299-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.098		flat
04299-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.080	i	flat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04300-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.13	Description	flat
04300-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.14		flat
04300-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.044		flat
04301-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.10		flat
04301-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.12		flat
04301-M-104	M-104	859454.7415	43311.7933	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.12		flat
04301-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Naphthalene	0	0.15		flat
04286-SD2C-1	SD2C-1	860229.3931	430495.0308	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.13		Creek
04286-SD2C-10	SD2C-10	859040.3761	431532.1659	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.086		Creek
04286-SD2C-10	SD2C-10	860249.8609	430935.4405	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.090		Creek
04286-SD2C-2	SD2C-2	859959.1289	431175.4789	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.11		Creek
04286-SD2C-3	SD2C-3	859792.2985	431175.4789	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.088		Creek
04286-SD2C-4 04286-SD2C-5	SD2C-4 SD2C-5	859761.3012	431202.9782	0	0.5	0	0	2004	10/12/2004		ECO 2004 Sampling Event		0	0.080		Creek
04286-SD2C-5	SD2C-5	859591.646	431323.4099	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.080		Creek
04286-SD2C-7	SD2C-6 SD2C-7	859552.5823	431720.1008	0	0.5	0	0	2004	10/12/2004	sediment sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.090		
04286-SD2C-7	SD2C-7	859393.67	431720.1008	0	0.5	0	0	2004	10/12/2004		ECO 2004 Sampling Event	Phenanthrene Phenanthrene	0	0.076		Creek Creek
				0			-			sediment	1 0		-			
04286-SD2C-9	SD2C-9	859294.4513	431740.6737	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.086		Creek
04287-SD2C-11	SD2C-11	859303.5013	431743.4674	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.074		Creek
04287-SD2C-12	SD2C-12	859048.3302	431536.5107	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.076		Creek
04287-SD2C-13	SD2C-13	858935.5347	431434.8719	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.084		Creek
04287-SD2C-14	SD2C-14	858842.7586	430270.5635	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.093		Creek
04287-SD2C-15	SD2C-15	858838.6214	430003.6141	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.090		Creek
04287-SD2C-16	SD2C-16	858838.4642	429997.1002	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.084		Creek
04287-SD2C-17	SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.076		Creek
04287-SD2C-18	SD2C-18	859945.873	431178.8822	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.082		Creek
04287-SD2C-19	SD2C-19	859261.7283	431330.6823	0	0.5			2004	10/13/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.086		Creek
04287-SD2C-20	SD2C-20	859143.8683	431173.5778	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.009		Creek
04287-SD2C-21 04287-SD2C-22	SD2C-21 SD2C-22	859125.0641 859221.3015	430942.7767	0	0.5	0	0	2004	10/13/2004 10/13/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.071		Creek
			430815.9044	-	0.5	0	0	2004		sediment	ECO 2004 Sampling Event	Phenanthrene	-	0.060		Creek
04287-SD2C-23	SD2C-23	859215.8159	430828.6605	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.063		Creek
04287-SD2C-24	SD2C-24	859218.7747	430821.1704	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.070		Creek
04287-SD2C-25	SD2C-25	859295.1697	430455.06	0	0.5		0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.074	D	Creek
04287-SD2C-26	SD2C-17 SD2M-1	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.063	Dup of 04287-SD2C-17	Creek
04288-SD2M-1		859064.2084	431618.3661		0.5	·	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Phenanthrene		0.078		flat
04288-SD2M-10	SD2M-10	858955.0533	429822.9734	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.073		flat
04288-SD2M-11 04288-SD2M-12	SD2M-11 SD2M-12	859954.887 859154.3094	430437.5853 431659.3606	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.076 0.073		flat
									10/14/2004	sediment	ECO 2004 Sampling Event	Phenanthrene				flat
04288-SD2M-14	SD2M-14	860151.5575	430915.6772	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.082		flat
04288-SD2M-15	SD2M-15	858897.7541	430183.8702	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.080		flat
04288-SD2M-16	SD2M-16	859813.4408	431386.3504	0	0.5		0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.080		flat
04288-SD2M-18	SD2M-18	860102.6748	431182.345	-		0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	-	0.082		flat
04288-SD2M-2	SD2M-2	859545.277	431637.3511	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.066		flat
04288-SD2M-23	SD2M-23	860429.5698	431131.7403	0	0.5	0	ŭ	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.093		flat flat
04288-SD2M-25	SD2M-25 SD2M-5	860177.4119 859829.4627	430187.3678	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.090		
04288-SD2M-5 04288-SD2M-6	SD2M-6	858726.6837	431457.2518 430156.0489	0	0.5	0	0	2004	10/14/2004 10/14/2004	sediment sediment	ECO 2004 Sampling Event ECO 2004 Sampling Event	Phenanthrene Phenanthrene	0	0.070		flat flat
04289-SD2M-13	SD2M-13	860151.48	432345.3265	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.074		flat
04289-SD2M-17	SD2M-17	859317.7255	430112.7011	0	0.5	0		2004	10/15/2004		ECO 2004 Sampling Event		0	0.075		flat
04289-SD2M-17	SD2M-17 SD2M-19	858354.669	432039.1334	0	0.5	0	0	2004	10/15/2004	sediment sediment	ECO 2004 Sampling Event	Phenanthrene Phenanthrene	0	0.096		flat
04289-SD2M-19	SD2M-19 SD2M-20	860158.4442	432242.2085	0	0.5			2004	10/15/2004				0	0.082		
04289-SD2M-20 04289-SD2M-21	SD2M-20 SD2M-21	859593.0942	432242.2085	0	0.5	0	0	2004	10/15/2004	sediment sediment	ECO 2004 Sampling Event ECO 2004 Sampling Event	Phenanthrene Phenanthrene	0	0.096		flat flat
04289-SD2M-22	SD2M-21	859058.5171	431122.7992	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.090		flat
04289-SD2M-24	SD2IVI-22 SD2M-24	859657.0695	429987.0932	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.070		flat
04289-SD2M-3	SD2IVI-24 SD2M-3	859807.8758	431831.9687	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.10		flat
04289-SD2M-3 04289-SD2M-4	SD2IVI-3 SD2M-4	858606.2478	431831.9687	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.087		flat
04289-SD2M-4 04289-SD2M-7	SD2M-7	860156.1913	430707.8031	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.088		flat
0-1203-3DZIVI-1	JUZIVI-7	500130.1313	+32203.3 4 33	U	0.5	U	U	2004	10/13/2004	seument	2004 Jamping Event	FIIEIIAIILIIIEIIE		0.000	1	Hat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
04289-SD2M-8	SD2M-8	858642.2405	429734.4539	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.070		flat
04289-SD2M-9	SD2M-9	858480.6827	430474.2869	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.070		flat
04290-SD4M-1	SD4M-1	858170.2221	432586.7604	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.086		flat
04290-SD4M-10	SD4M-10	857513.6384	432850.4985	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.10		flat
04290-SD4M-19	SD4M-19	857977.3464	432250.1372	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.088		flat
04290-SD4M-20	SD4M-20	858478.9012	433058.2722	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.10		flat
04290-SD4M-21	SD4M-21	857850.0784	431496.708	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.017		flat
04290-SD4M-25	SD4M-25	858851.5826	433285.4998	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.14		flat
04290-SD4M-4	SD4M-4	857889.4927	430766.3853	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.090		flat
04290-SD4M-5	SD4M-5	857844.5642	432864.5096	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.11		flat
04290-SD4M-6	SD4M-6	858006.0588	430855.138	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.12		flat
04290-SD4M-8	SD4M-8	856694.7277	433251.4898	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.093		flat
04292-SD4M-11	SD4W-11	857082.7222	436195.785	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.033		flat
04292-SD4M-12	SD4M-11	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.13	<u> </u>	flat
04292-SD4M-13	SD4M-13	856843.8	435875.239	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.078	+	flat
04292-SD4M-14	SD4M-14	857715.0152	435571.0941	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.071	+	flat
				0		0	0	2004			1 0		0			
04292-SD4M-15	SD4M-15	857762.3439	437309.9326	0	0.5	Ŭ			10/18/2004	sediment	ECO 2004 Sampling Event	Phenanthrene		0.10		flat
04292-SD4M-16	SD4M-16	858128.8977	435245.2816	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.090	 	flat
04292-SD4M-17	SD4M-17	857562.5706	434347.7045	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.088	ļ	flat
04292-SD4M-18	SD4M-18	858240.2451	435343.8834	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.018		flat
04292-SD4M-2	SD4M-2	857375.5052	434990.5263	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.12		flat
04292-SD4M-22	SD4M-22	859303.9039	437006.4107	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.074		flat
04292-SD4M-23	SD4M-23	859426.2842	437175.0521	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.096		flat
04292-SD4M-24	SD4M-24	857039.5128	435918.4806	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.093		flat
04292-SD4M-26	SD4M-12	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.096	Dup of 04292-SD4M-12	flat
04292-SD4M-3	SD4M-3	858063.6538	436064.0538	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.10		flat
04292-SD4M-7	SD4M-7	857162.1923	436207.7428	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.12		flat
04292-SD4M-9	SD4M-9	858666.9503	435492.4027	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.084		flat
04293-C-1	C-1	861136.2508	432331.1481	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.062		Creek
04293-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.10		Creek
04293-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.084		Creek
04293-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.11		Creek
04293-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.10		Creek
04293-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.096		Creek
04293-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.12		Creek
04293-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.10		Creek
04293-SD5M-10	SD5M-10	853210.5807	429962.4606	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.088		flat
04293-SD5M-11	SD5M-11	854216.58	429781.9239	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.068		flat
04293-SD5M-13	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.093	 	flat
04293-SD5M-15	SD5M-15	853166.9657	430518.8917	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.080	 	flat
04293-SD5M-16	SD5M-16	853565.1606	430614.9758	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.082	<u> </u>	flat
04293-SD5M-19	SD5M-19	852933.145	430476.0931	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.082	1	flat
04293-SD5M-2	SD5M-19	852436.7944	430476.0931	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.067	 	flat
04293-SD5M-21	SD5M-21	854375.038	430760.6198	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.067	 	flat
04293-SD5M-22	SD5M-21	853503.2046	428940.8316	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.064	 	flat
04293-SD5M-24	SD5M-24	853436.2903	429332.8667	0	0.5	0	0	2004	10/19/2004	sediment		Phenanthrene	0	0.074	+	flat
04293-SD5M-24 04293-SD5M-25	SD5M-24 SD5M-25	853436.2903 854056.6098	430398.892	0	0.5	0	0	2004	10/19/2004		ECO 2004 Sampling Event	Phenanthrene	0	0.045	-	flat
				-						sediment	ECO 2004 Sampling Event				-	
04293-SD5M-26	SD5M-26	852712.2454	430106.0697	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.076	 	flat
04293-SD5M-28	SD5M-28	853880.3551	430063.3804	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.060	 	flat
04293-SD5M-29	SD5M-29	854405.7214	431632.3374	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.071	ļ	flat
04293-SD5M-3	SD5M-3	853237.1769	431945.4922	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.093	ļ	flat
04293-SD5M-31	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.090		flat
04293-SD5M-4	SD5M-4	853396.6698	430648.6143	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.080	ļ	flat
04293-SD5M-7	SD5M-7	853256.0492	428313.5124	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.074		flat
04293-SD5M-9	SD5M-9	853669.342	430899.3295	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.080		flat
04294-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.11		Creek

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
04294-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.12		Creek
04294-C-8	C-8	860276.9677	431859.9831	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.093		Creek
04294-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.049		flat
04294-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.096		Creek
04294-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.086		Creek
04294-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.098		Creek
04294-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.082		Creek
04294-NOAA5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.090		flat
04294-NOAA6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.12		flat
04294-NOAA7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.13		flat
04294-NOAA8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.15		flat
04294-NOAA9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.076		flat
04294-SD5M-1	SD5M-1	852834.7473	431298.4082	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.022		flat
04294-SD5M-12	SD5M-12	855489.7148	430717.7829	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.086		flat
04294-SD5M-14	SD5M-14	854417.1817	428709.6924	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.090		flat
04294-SD5M-17	SD5M-17	854864.3278	431234.1228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.086		flat
04294-SD5M-18	SD5M-18	854759.762	428519.4486	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.11		flat
04294-SD5M-20	SD5M-20	854670.3191	428219.4515	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.082	İ	flat
04294-SD5M-23	SD5M-23	853876.643	427938.1174	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.12	İ	flat
04294-SD5M-27	SD5M-27	855415.2227	429778.8716	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.098	İ	flat
04294-SD5M-6	SD5M-6	855234.5452	429340.7213	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.090	İ	flat
04295-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.053		Creek
04295-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.054		flat
04295-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.051	İ	Creek
04295-B-M	B-M	858753.2937	434024.161	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.052	İ	flat
04295-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.076		Creek
04295-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.049		Creek
04295-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.063		Creek
04295-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.010		Creek
04295-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.054		flat
04295-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.055		flat
04295-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.20		flat
04295-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.098		Creek
04295-SD3M-10	SD3M-10	861056.7372	433343.8534	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.059		flat
04295-SD3M-13	SD3M-13	860950.9529	433550.1898	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.090		flat
04295-SD3M-16	SD3M-16	860035.6938	433150.9572	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.090		flat
04295-SD3M-21	SD3M-21	860656.9421	434988.7541	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.078		flat
04295-SD3M-3	SD3M-3	861436.2469	432989.1328	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.054		flat
04295-SD3M-5	SD3M-5	860725.3804	433440.3701	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.090		flat
04295-SD3M-7	SD3M-7	860973.7439	433217.0988	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.096		flat
04295-SD3M-9	SD3M-9	860864.9436	433197.6418	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.058		flat
04295-SD5M-30	SD5M-30	854576.2017	429240.7942	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.076		flat
04295-SD5M-32	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.078	Dup of 04295-SD5M-8	flat
04295-SD5M-5	SD5M-5	854853.8215	429435.5024	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.068		flat
04295-SD5M-8	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.054		flat
04295-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.052		Creek
04295-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.054		flat
04296-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.10		Creek
04296-C-C (A)	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.098	Dup of 04296-C-C	Creek
04296-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.13		flat
04296-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.088		Creek
04296-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.12	B (04000 B : :	flat
04296-D-M-(A)	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.12	Dup of 04296-D-M	flat
04296-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.11		flat
04296-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.14		flat
04296-M-27	M-27	859451.1276	431651.0666	0	0.5	0	U	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.13		flat

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

September December State										on Ecological Wiol							
DERN SOLAL 1.100A.6														Result	Det Lim		
6255-5259-11 509M-1	Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix		Parameter	(mg/kg)	(mg/kg)	Description	Setting
DEMONSTRATE COMMAND March Command Co	04296-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.12		flat
SQM-200-14 SQM-201 S	04296-SD3M-1	SD3M-1	860649.0371	434059.483	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.13		flat
SSEN_1996_1996_1996_1996_1996_1996_1996_199	04296-SD3M-11	SD3M-11	861168.1451	434764.2747	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.14		flat
SEMILAGE SEMILAGE	04296-SD3M-14	SD3M-14	860315.4745	433567.6289	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.15		flat
SEMILAGE SEMILAGE	04296-SD3M-19	SD3M-19	860290.3284	432964.7637	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.13	İ	flat
SEMINATION SEM					0		0	0						0			
Miles					0	0.5	0	0	2004					0	0.15		flat
Digital Content Cont					0												
2009-05/05/04-04 \$83797.75 \$83750.0255 0 0 0 0 0 0 1072/2006 sellment CCO 2004 Sumping Point Presentbrees 0 0.15 flat Color					0		0	0						0			
1972-95-95-95-12 959-95-12 959-95-95-95 95.5 0 0 2004 1972-75-95-95-12 959-95-95-95-95-95-95-95-95-95-95-95-95-					-												
19279-1930-1942 19391-1942 19391-1952					0			_								+	
1927 1928					0		Ů							-		+	
SQ297-0509-17 SQ304-17 SQ50					Ŭ		Ů							-			
SQSP3-SQSM-18 SQSM-28 SQSSM-25 SQSSM					-												
S0397-5503M-2 S039M-2 S0590-1138 423760-543 0 0 0 0 0 2004 10073/2004 sediment ECO 2004 Sampling Event Pheranthrene 0 0.12 flat 60297-5503M-2 S039M-2 S059M-					Ŭ		Ů							-			
0.2279-0.0394-24 0.001-24 0					ŭ												
0.0297-5539M-6					0		ŭ										
0.9297-0.0394-06 0.0290-0.0395 0.05 0.0					0		ŭ	-						-		5 (0.000 000) 4.0	
Commonwealth Comm					0											Dup of 04297-SD3M-12	
0.0299-C.101					0												
0.0299-C.102 C.1012 859941.427 43889.79 0 0 5 0 0 2004 107575004 sediment FCO 2006 Sampling Event Phenanthrene 0 0.068 Creek 0.0299-C.104 C.1014 854406.8115 431157.3958 0 0 5 0 0 2004 107575004 sediment FCO 2006 Sampling Event Phenanthrene 0 0.062 Creek 0.0299-C.105 C.1014 854406.8115 431157.3958 0 0 5 0 0 2004 107575004 sediment FCO 2006 Sampling Event Phenanthrene 0 0.062 Creek C.10290-C.1035 C.1035 S.8221.3313 438675.3952 0 0 5 0 0 0 2004 107575004 sediment FCO 2006 Sampling Event Phenanthrene 0 0.064 Creek C.10290-M.101 M.1010 856955.0315 435327.646 0 0.5 0 0 0 2004 107575004 sediment FCO 2006 Sampling Event Phenanthrene 0 0.068 Flat C.10290-M.1016 M.102 S.82521.3318 438037.8952 0 0.5 0 0 0 2004 107575004 sediment FCO 2006 Sampling Event Phenanthrene 0 0.088 Flat C.10290-M.1016 M.102 S.82521.3318 438037.8952 0 0.5 0 0 0 2004 107575004 sediment FCO 2006 Sampling Event Phenanthrene 0 0.013 Flat C.10290-M.102 M.102 S.82521.3318 S.83527.8952 0 0.5 0 0 0 2004 107575004 sediment FCO 2006 Sampling Event Phenanthrene 0 0.13 Flat M.102 S.82521.3318 S.83527.8952 0 0.5 0 0 0 2004 107675004 sediment FCO 2006 Sampling Event Phenanthrene 0 0.14 Flat M.102 S.82521.3318 S.83527.8952 0 0.5 0 0 0 2004 107676004 sediment FCO 2006 Sampling Event Phenanthrene 0 0.14 Flat M.102 S.85521.3318 S.85522.3318 S.855					Ŭ		-										
May May							-										
10.2595-1016 C.104					0												-
0.00000000000000000000000000000000000					0		0				sediment						
192999-M-100					0						sediment	ECO 2004 Sampling Event	Phenanthrene	0			Creek
0.00000000000000000000000000000000000					0						sediment	ECO 2004 Sampling Event	Phenanthrene				
0.4300-M-10 M-106	04299-M-100	M-100	860635.6513	435327.64	0	0.5	0	0		10/25/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.098		flat
0.4300-M-107 M-107 85215-3918 43007-8487 0 0.5 0 0 0 2004 10/16/2004 sediment ECO 2004 Sampling Event Phenanthrene 0 0.14 flat 0.4300-M-108 M-108 85594_266_2 43087-8486 0 0.5 0 0 2004 10/17/2004 sediment ECO 2004 Sampling Event Phenanthrene 0 0.04 flat 0.4301-M-102 M-103 85961_666_7 435511-7333 0 0.5 0 0 2004 10/17/2004 sediment ECO 2004 Sampling Event Phenanthrene 0 0.10 flat 0.4301-M-103 M-103 85961_666_7 435511-7333 0 0.5 0 0 2004 10/17/2004 sediment ECO 2004 Sampling Event Phenanthrene 0 0.12 flat 0.4301-M-104 M-104 85944-7415 43317_4-08 0 0.5 0 0 2004 10/17/2004 sediment ECO 2004 Sampling Event Phenanthrene 0 0.13 flat 0.4301-M-105 M-105 857827_2523 43317_15317_3 0 0.5 0 0 2004 10/17/2004 sediment ECO 2004 Sampling Event Phenanthrene 0 0.13 flat 0.4265_502C_3 0.5002-1 8502C_3 33317_15317_3 0 0.5 0 0 2004 10/17/2004 sediment ECO 2004 Sampling Event Phenanthrene 0 0.15 flat 0.4265_502C_3 0.5002-1 8502C_3 33317_15317_3 0 0.5 0 0 2004 10/17/2004 sediment ECO 2004 Sampling Event Phenanthrene 0 0.058 ECN 0.4265_502C_3 0.5002-1 8502C_3 8502C_3 33505_3038_3 0 0.5 0 0 2004 10/17/2004 sediment ECO 2004 Sampling Event Phenanthrene 0 0.058 ECN 0.4265_502C_3 0.5002-2 8502C_3 0.5002-2	04299-M-101		859730.1712	433775.2992	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.080		flat
0.4300-M-108 M-108	04300-M-106			427397.9795	0		0	0			sediment		Phenanthrene	0	0.13		flat
M-102 M-102 85979-1305 43256-2886 0 0 0 0 2004 10/27/2004 sediment ECO 2004 Sampling Event Phenanthrene 0 0.10 flat 1400-1403 M-103 85961-667 435117-393 0 0 0 0 2004 10/27/2004 sediment ECO 2004 Sampling Event Phenanthrene 0 0.11 flat 04301-M-105 M-104 859454-7415 433171-2408 0 0.5 0 0 2004 10/27/2004 sediment ECO 2004 Sampling Event Phenanthrene 0 0.15 flat 04301-M-105 M-105 86022-93931 43045-0308 0 0.5 0 0 2004 10/27/2004 sediment ECO 2004 Sampling Event Phenanthrene 0 0.15 flat M-104 859454-7415 433171-3478 0 0.5 0 0 2004 10/27/2004 sediment ECO 2004 Sampling Event Phenanthrene 0 0.15 flat M-104	04300-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0			flat
0.4301-M-103	04300-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.044		flat
0.4301.M-104 M-104 859454.7415 433171.2408 0 0.5 0 0 0 2004 10/27/2004 sediment ECO 2004 Sampling Event Phenanthrene 0 0.13 flat 0.4286-SD2C-1 SD2C-1 860229.3931 430495.0308 0 0.5 0 0 2004 10/27/2004 sediment ECO 2004 Sampling Event Phenanthrene 0 0.15 flat 0.4286-SD2C-2 SD2C-2 860249.8690 430935.4405 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Phenanthrene 0 0.05 Creek 0.4286-SD2C-2 SD2C-2 860249.8690 430935.4405 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.056 Creek 0.4286-SD2C-2 SD2C-2 860249.8690 430935.4405 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.056 Creek 0.4286-SD2C-3 S	04301-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.10		flat
0.4301-M-105 M-105 857827.2852 431971.5317 0 0.5 0 0 2004 10/27/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.15 flat 0.4286-SDZC-1 SDZC-1 859040.3761 431532.1559 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.088 Creek 0.4286-SDZC-2 SDZC-2 860249.8609 430935.405 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.096 Creek 0.4286-SDZC-3 SDZC-3 859951.2891.289 431175.4789 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.011 Creek 0.4286-SDZC-3 SDZC-3 859951.3012 43132.3099 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.018 Creek 0.4286-SDZC-5 SDZC-5	04301-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.12		flat
M2286-SDZC-1 SDZC-1 860223.9391 430495.0308 0 .0.5 0 0 .	04301-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.13		flat
104286-5D2C-2 SD2	04301-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Phenanthrene	0	0.15		flat
M2286-5D2C-2 SD2C-2 860249.8609 430935.405 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.11 Creek	04286-SD2C-1	SD2C-1	860229.3931	430495.0308	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.088		Creek
M2286-5D2C-2 SD2C-2 860249.8609 430935.405 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.11 Creek	04286-SD2C-10	SD2C-10	859040.3761	431532.1659	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.096		Creek
DAZ86-SD2C-3 SD2C-3 S59959.1289 431175.4789 O 0.5 O 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Pyrene O 0.088 Creek DAZ86-SD2C-5 SD2C-5 S59761.3012 431323.4099 O 0.5 O 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Pyrene O 0.080 Creek DAZ86-SD2C-6 SD2C-6 S59591.646 43164.05749 O 0.5 O 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Pyrene O 0.080 Creek DAZ86-SD2C-7 SD2C-7 S5955.5823 431720.1008 O 0.5 O 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Pyrene O 0.090 Creek DAZ86-SD2C-8 SD2C-8 S59393.67 431887.0728 O 0.5 O 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Pyrene O 0.082 Creek DAZ86-SD2C-8 SD2C-8 S59393.67 431887.0728 O 0.5 O 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Pyrene O 0.082 Creek DAZ86-SD2C-9 SD2C-9 S5929.4513 431743.46737 O 0.5 O 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Pyrene O 0.082 Creek DAZ87-SD2C-11 SD2C-11 S59303.5013 431743.4674 O 0.5 O 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene O 0.086 Creek DAZ87-SD2C-12 SD2C-12 S59048.3302 431545.5107 O 0.5 O 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene O 0.076 Creek DAZ87-SD2C-13 SD2C-13 S5933.5013 431743.4674 O 0.5 O 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene O 0.076 Creek DAZ87-SD2C-14 SD2C-15 S58838.6214 43003.6141 O 0.5 O 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene O 0.22 0.076 Creek DAZ87-SD2C-15 SD2C-15 S58838.6214 43003.6141 O 0.5 O 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene O 0.28 0.084 Creek DAZ87-SD2C-15 SD2C-15 S58838.6214 43003.6141 O 0.5 O 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene O 0.086 Creek DAZ87-SD2C-15 SD2C-16 S58838.6214 43003.6141 O 0.5 O 0 0 2004 10/1	04286-SD2C-2	SD2C-2	860249.8609	430935,4405	0	0.5	0	0	2004	10/12/2004	sediment	ECO 2004 Sampling Event		0	0.11		Creek
04286-SD2C-4 SD2C-4 S59701.3012 43123.4059 O 0.5 O 0 C004 10/12/2004 sediment ECO 2004 Sampling Event Pyrene O 0.080 Creek				431175,4789	0	0.5	0	0	2004		sediment			0	0.088		
04286-SD2C-5 SD2C-5 859761.3012 431323.4099 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.080 Creek Co286-SD2C-6 SD2C-6 859591.646 431640.5749 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Pyrene 0.16 0.090 Creek Co286-SD2C-7 SD2C-7 SD2C-7 SD3C-					0												
04286-SD2C-6 SD2C-6 859591.646 431640.5749 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Pyrene 0.16 0.090 Creek 04286-SD2C-7 SD2C-7 859552.S2823 431720.1008 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.076 Creek 04286-SD2C-9 SD2C-8 859393.67 431887.0728 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.086 Creek 04286-SD2C-9 SD2C-11 859303.5013 431743.4674 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.086 Creek 04287-SD2C-11 SD2C-11 859303.5013 431743.4674 0 0.5 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0.2 0.076 Cre					0												
04286-SD2C-7 SD2C-7 859552.5823 431720.1008 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.076 Creek																	
04286-SD2C-8 SD2C-8 859393.67 431887.0728 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.082 Creek 04286-SD2C-9 SD2C-9 859294.4513 431740.6737 0 0.5 0 0 2004 10/12/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.086 Creek 04287-SD2C-11 SD2C-11 8593048.3302 431536.5107 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.074 Creek 04287-SD2C-13 SD2C-13 858935.5347 431434.8719 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0.22 0.076 Creek 04287-SD2C-13 SSB20-13 858935.5347 431434.8719 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0.28 0					_			_									
D4286-SD2C-9 SD2C-9 R59294.4513 431740.6737 O O.5 O O 2004 10/12/2004 Sediment ECO 2004 Sampling Event Pyrene O O.086 Creek					-												
04287-SD2C-11 SD2C-11 859303.5013 431743.4674 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.074 Creek 04287-SD2C-12 SD2C-12 859048.3302 431536.5107 0 0.5 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0.22 0.076 Creek 04287-SD2C-13 SD2C-13 858935.5347 431434.8719 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0.28 0.084 Creek 04287-SD2C-14 SD2C-14 858842.7586 430270.5635 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0.28 0.084 Creek 04287-SD2C-15 SD2C-15 858838.6214 430003.6141 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0.36 0.090					-		-										
04287-SD2C-12 SD2C-12 859048.3302 431536.5107 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0.22 0.076 Creek 04287-SD2C-13 SD2C-13 858935.5347 431434.8719 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0.28 0.084 Creek 04287-SD2C-14 SD2C-14 858842.7586 430270.5635 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0.20 0.093 Creek 04287-SD2C-15 SD2C-15 858838.6214 430003.6141 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0.36 0.090 Creek 04287-SD2C-16 SD2C-15 859838.642 429997.1002 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0.35					-												
04287-SD2C-13 SD2C-13 858935.5347 431434.8719 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0.28 0.084 Creek 04287-SD2C-14 SD2C-14 SS8842.7586 430270.5635 0 0.5 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0.20 0.093 Creek 04287-SD2C-15 SD2C-15 858838.6214 430003.6141 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0.36 0.090 Creek 04287-SD2C-16 SD2C-16 858838.6424 429997.1002 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0.35 0.084 Creek 04287-SD2C-17 SD2C-17 859779.5981 431284.9135 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0.36 0.076 </td <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>					-												
04287-SD2C-14 SD2C-14 858842.7586 430270.5635 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0.20 0.093 Creek 04287-SD2C-15 SD2C-15 SS8838.6214 430003.6141 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0.36 0.090 Creek 04287-SD2C-16 SD2C-16 SS8838.6242 429997.1002 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0.35 0.084 Creek 04287-SD2C-17 SD2C-17 859775-9981 431284-9135 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0.36 0.076 Creek 04287-SD2C-18 SD2C-18 859945.873 431178.8822 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0					-												
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04287-SD2C-16 SD2C-16 858838.4642 429997.1002 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0.35 0.084 Creek 04287-SD2C-17 SD2C-17 859795.9981 431284.9135 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0.36 0.076 Creek 04287-SD2C-18 SD2C-18 859945.873 431178.8822 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.082 Creek 04287-SD2C-19 SD2C-19 859261.7283 431330.6823 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.082 Creek 04287-SD2C-20 SD2C-20 859143.8683 431173.5778 0 0.5 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0 0 <t< td=""><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>					-												
04287-SD2C-17 SD2C-17 859779.5981 431284.9135 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0.36 0.076 Creek 04287-SD2C-18 SD2C-18 859945.873 431178.8822 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.082 Creek 04287-SD2C-19 SD2C-19 SSD26-17283 431330.6823 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.086 Creek 04287-SD2C-20 SD2C-20 859143.8683 431173.5778 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.086 Creek 04287-SD2C-21 SD2C-21 859125.0641 430942.7767 0 0.5 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.009 <					Ŭ		-	-									
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04287-SD2C-20 SD2C-20 859143.8683 431173.5778 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.009 Creek 04287-SD2C-21 SD2C-21 859125.0641 430942.7767 0 0.5 0 0 2004 10/13/2004 sediment ECO 2004 Sampling Event Pyrene 0 0.071 Creek					-		Ů							-			
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104287-SD2C-22 SD2C-22 859221.3015 430815.9044 0 0.5 0 0 2004 10/13/2004 sediment FCO 2004 Sampling Event Pvrene 0.19 0.060 Creek					0		-	-									
2.2.2. 2.2.2. 2.2.2.2. 2.2.2.2. 2.2.2.2.	04287-SD2C-22	SD2C-22	859221.3015	430815.9044	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Pyrene	0.19	0.060		Creek

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

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					l								Result	Det Lim		
Sample ID	Location	StateX	StateY	D1		Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
04287-SD2C-23	SD2C-23	859215.8159	430828.6605	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Pyrene	0.11	0.063		Creek
04287-SD2C-24	SD2C-24	859218.7747	430821.1704	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Pyrene	0.25	0.070		Creek
04287-SD2C-25	SD2C-25	859295.1697	430455.06	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.074		Creek
04287-SD2C-26	SD2C-17	859779.5981	431284.9135	0	0.5	0	0	2004	10/13/2004	sediment	ECO 2004 Sampling Event	Pyrene	0.20	0.063	Dup of 04287-SD2C-17	Creek
04288-SD2M-1	SD2M-1	859064.2084	431618.3661	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.078		flat
04288-SD2M-10	SD2M-10	858955.0533	429822.9734	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.073		flat
04288-SD2M-11	SD2M-11	859954.887	430437.5853	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.076		flat
04288-SD2M-12	SD2M-12	859154.3094	431659.3606	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.073		flat
04288-SD2M-14	SD2M-14	860151.5575	430915.6772	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.082		flat
04288-SD2M-15	SD2M-15	858897.7541	430183.8702	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.080		flat
04288-SD2M-16	SD2M-16	859813.4408	431386.3504	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.080		flat
04288-SD2M-18	SD2M-18	860102.6748	431182.345	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.082		flat
04288-SD2M-2	SD2M-2	859545.277	431637.3511	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.066		flat
04288-SD2M-23	SD2M-23	860429.5698	431131.7403	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.093		flat
04288-SD2M-25	SD2M-25	860177.4119	430187.3678	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.090		flat
04288-SD2M-5	SD2M-5	859829.4627	431457.2518	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.070		flat
04288-SD2M-6	SD2M-6	858726.6837	430156.0489	0	0.5	0	0	2004	10/14/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.074		flat
04289-SD2M-13	SD2M-13	860151.48	432345.3265	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.073		flat
04289-SD2M-17	SD2M-17	859317.7255	430112.7011	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.096		flat
04289-SD2M-19	SD2M-19	858354.669	432039.1334	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.082		flat
04289-SD2M-20	SD2M-20	860158.4442	432242.2085	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.096		flat
04289-SD2M-21	SD2M-21	859593.0942	430456.376	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.090		flat
04289-SD2M-22	SD2M-22	859058.5171	431122.7992	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.070		flat
04289-SD2M-24	SD2M-24	859657.0695	429987.0932	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.10		flat
04289-SD2M-3	SD2M-3	859807.8758	431831.9687	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.067		flat
04289-SD2M-4	SD2M-4	858606.2478	430707.8031	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.088		flat
04289-SD2M-7	SD2M-7	860156.1913	432283.3455	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.068		flat
04289-SD2M-8	SD2M-8	858642.2405	429734.4539	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.070		flat
04289-SD2M-9	SD2M-9	858480.6827	430474.2869	0	0.5	0	0	2004	10/15/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.070		flat
04290-SD4M-1	SD4M-1	858170.2221	432586.7604	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.086		flat
04290-SD4M-10	SD4M-10	857513.6384	432850.4985	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.10		flat
04290-SD4M-19	SD4M-19	857977.3464	432250.1372	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.088		flat
04290-SD4M-20	SD4M-20	858478.9012	433058.2722	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.10		flat
04290-SD4M-21	SD4M-21	857850.0784	431496.708	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.017		flat
04290-SD4M-25	SD4M-25	858851.5826	433285.4998	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.14		flat
04290-SD4M-4	SD4M-4	857889.4927	430766.3853	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.090		flat
04290-SD4M-5	SD4M-5	857844.5642	432864.5096	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.11		flat
04290-SD4M-6	SD4M-6	858006.0588	430855.138	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.12		flat
04290-SD4M-8	SD4M-8	856694.7277	433251.4898	0	0.5	0	0	2004	10/16/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.093		flat
04292-SD4M-11	SD4M-11	857082.7222	436195.785	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.055		flat
04292-SD4M-12	SD4W-11	859645.3956	435383.7406	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.13		flat
04292-SD4M-13	SD4W-12 SD4M-13	856843.8	435875.239	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.078	 	flat
04292-SD4M-14	SD4W-13	857715.0152	435571.0941	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.071		flat
04292-SD4M-15	SD4W-15	857762.3439	437309.9326	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.090		flat
04292-SD4M-16	SD4W-16	858128.8977	435245.2816	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.10		flat
04292-SD4W-17	SD4W-17	857562.5706	434347.7045	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.090	 	flat
04292-SD4M-18	SD4W-17 SD4M-18	858240.2451	435343.8834	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.088	 	flat
04292-SD4M-2	SD4W-18	857375.5052	434990.5263	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.018	 	flat
04292-SD4M-22	SD4IVI-2 SD4M-22	859303.9039	437006.4107	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.12	 	flat
04292-SD4M-23	SD4IVI-22 SD4M-23	859426.2842	437175.0521	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.074	 	flat
04292-SD4M-24	SD4IVI-23 SD4M-24	857039.5128	437175.0521	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.098		flat
04292-SD4M-26	SD4IVI-24 SD4M-12	859645.3956	435318.4806	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.093	Dup of 04292-SD4M-12	flat
04292-SD4M-26 04292-SD4M-3	SD4M-12 SD4M-3	858063.6538	436064.0538	0	0.5	0	0	2004	10/18/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.096	Dup of 04232-3D4WI-12	flat
04292-SD4M-3 04292-SD4M-7	SD4M-7	858063.6538 857162.1923	436207.7428	0	0.5	0	0	2004	10/18/2004	sediment			0	0.10	-	flat
	SD4M-9			0			0	2004			ECO 2004 Sampling Event	Pyrene	0	0.12		
04292-SD4M-9 04293-C-1	SD4M-9 C-1	858666.9503 861136.2508	435492.4027 432331.1481	0	0.5	0	0	2004	10/18/2004 10/19/2004	sediment	ECO 2004 Sampling Event ECO 2004 Sampling Event	Pyrene	0	0.084		flat
U4293-U-1	C-1	001130.2308	432331.1481	U	0.5	U	U	2004	10/19/2004	sediment	ECO 2004 Sampling EVENT	Pyrene	U	0.002	L	Creek

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1		Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
04293-C-2	C-2	861080.089	432334.5556	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.10		Creek
04293-C-3	C-3	860471.4495	432385.7459	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.084		Creek
04293-C-4	C-4	859884.5483	432449.4125	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.11		Creek
04293-C-5	C-5	859712.9989	432500.392	0		_	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0.12	0.10		Creek
04293-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.096		Creek
04293-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.12		Creek
04293-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.10		Creek
04293-SD5M-10	SD5M-10	853210.5807	429962.4606	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.088		flat
04293-SD5M-11	SD5M-11	854216.58	429781.9239	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.068		flat
04293-SD5M-13	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.093		flat
04293-SD5M-15	SD5M-15	853166.9657	430518.8917	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.080		flat
04293-SD5M-16	SD5M-16	853565.1606	430614.9758	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.082		flat
04293-SD5M-19	SD5M-19	852933.145	430476.0931	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.080		flat
04293-SD5M-2	SD5M-2	852436.7944	430419.4545	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.067		flat
04293-SD5M-21	SD5M-21	854375.038	430760.6198	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.064		flat
04293-SD5M-22	SD5M-22	853503.2046	428940.8316	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.074		flat
04293-SD5M-24	SD5M-24	853436.2903	429332.8667	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.045		flat
04293-SD5M-25	SD5M-25	854056.6098	430398.892	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.055		flat
04293-SD5M-26	SD5M-26	852712.2454	430106.0697	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.076		flat
04293-SD5M-28	SD5M-28	853880.3551	430063.3804	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.060		flat
04293-SD5M-29	SD5M-29	854405.7214	431632.3374	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.071		flat
04293-SD5M-3	SD5M-3	853237.1769	431945.4922	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.093		flat
04293-SD5M-31	SD5M-13	853288.704	431990.2147	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.090		flat
04293-SD5M-4	SD5M-4	853396.6698	430648.6143	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.080		flat
04293-SD5M-7	SD5M-7	853256.0492	428313.5124	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.074		flat
04293-SD5M-9	SD5M-9	853669.342	430899.3295	0	0.5	0	0	2004	10/19/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.080		flat
04294-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.11		Creek
04294-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.12		Creek
04294-C-8	C-8	860276.9677	431859.9831	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.093		Creek
04294-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.049		flat
04294-MG-B7(C)	MG-B7(C)	860572.0326	432211.3875	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Pyrene	0.27	0.096		Creek
04294-MG-D9(C)	MG-D9(C)	860361.453	432101.5693	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Pyrene	0.13	0.086		Creek
04294-MG-H7(C)	MG-H7(C)	860498.5392	431672.8464	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Pyrene	0.21	0.098		Creek
04294-MG-K7(C)	MG-K7(C)	860447.7312	431483.1592	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Pyrene	0.49	0.082		Creek
04294-NOAA5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.090		flat
04294-NOAA6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.12		flat
04294-NOAA7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.13		flat
04294-NOAA8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.15		flat
04294-NOAA9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.076		flat
04294-SD5M-1	SD5M-1	852834.7473	431298.4082	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.022		flat
04294-SD5M-12	SD5M-12	855489.7148	430717.7829	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.086		flat
04294-SD5M-14	SD5M-14	854417.1817	428709.6924	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.090		flat
04294-SD5M-17	SD5M-17	854864.3278	431234.1228	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.086		flat
04294-SD5M-18	SD5M-18	854759.762	428519.4486	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.11		flat
04294-SD5M-20	SD5M-20	854670.3191	428219.4515	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.082		flat
04294-SD5M-23	SD5M-23	853876.643	427938.1174	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.12		flat
04294-SD5M-27	SD5M-27	855415.2227	429778.8716	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.098		flat
04294-SD5M-6	SD5M-6	855234.5452	429340.7213	0	0.5	0	0	2004	10/20/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.090		flat
04295-A-C	A-C	859253.0117	433760.2741	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.053		Creek
04295-A-M	A-M	859231.5904	433747.0377	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.054		flat
04295-B-C	B-C	858757.1254	434013.27	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.051		Creek
04295-B-M	B-M	858753.2937	434013.27	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.051		flat
04295-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.032		Creek
04295-C-33	C-16	861812.6686	433299.7291	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.076		Creek
04295-C-33 04295-C-45	C-33	858154.7712	433259.7291	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event		0.089	0.049		Creek
04295-C-45 04295-CR-C	C-45 CR-C	906898.1362	549188.9258	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Pyrene	0.089	0.063		Creek
U4233-UN-U	しれ-し	JUU038.130Z	343100.3438	U	0.5	U	U	2004	10/21/2004	seument	LCO 2004 Sampling Event	Pyrene	ı u	0.010	L	creek

Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
04295-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.054		flat
04295-M-46	M-46	859553.1586	433516.1905	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.055	İ	flat
04295-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Pyrene	1.6	0.20	İ	flat
04295-MG-N2(C)	MG-N2(C)	860913.5272	430768.4529	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.098		Creek
04295-SD3M-10	SD3M-10	861056.7372	433343.8534	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.059		flat
04295-SD3M-13	SD3M-13	860950.9529	433550.1898	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.090		flat
04295-SD3M-16	SD3M-16	860035.6938	433150.9572	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.090		flat
04295-SD3M-21	SD3M-21	860656.9421	434988.7541	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.078		flat
04295-SD3M-3	SD3M-21	861436.2469	432989.1328	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.054		flat
04295-SD3M-5	SD3M-5	860725.3804	433440.3701	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.090		flat
04295-SD3M-7	SD3M-7	860973.7439	433217.0988	0	0.5	0	0	2004	10/21/2004				0	0.096		flat
04295-SD3M-9	SD3M-7 SD3M-9	860864.9436		0		0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.058		
			433197.6418	0	0.5					sediment	ECO 2004 Sampling Event	Pyrene				flat
04295-SD5M-30	SD5M-30	854576.2017	429240.7942	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.076		flat
04295-SD5M-32	SD5M-8	854831.375	429120.2135	0	0.5	Ŭ		2004	10/21/2004	sediment	ECO 2004 Sampling Event	Pyrene	-	0.078	Dup of 04295-SD5M-8	flat
04295-SD5M-5	SD5M-5	854853.8215	429435.5024	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.068		flat
04295-SD5M-8	SD5M-8	854831.375	429120.2135	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.054		flat
04295-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.052		Creek
04295-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2004	10/21/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.054		flat
04296-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Pyrene	2.7	0.10		Creek
04296-C-C (A)	C-C	856904.4226	432294.5919	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Pyrene	2.7	0.098	Dup of 04296-C-C	Creek
04296-C-M	C-M	856878.8633	432244.6437	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.13		flat
04296-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Pyrene	0.22	0.088		Creek
04296-D-M	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.12		flat
04296-D-M-(A)	D-M	857382.2443	433916.6181	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.12	Dup of 04296-D-M	flat
04296-M-21	M-21	860364.2789	431539.7603	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.11		flat
04296-M-23	M-23	860262.3634	431847.4415	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.14		flat
04296-M-27	M-27	859451.1276	431651.0666	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.13		flat
04296-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.12		flat
04296-SD3M-1	SD3M-1	860649.0371	434059.483	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.13	İ	flat
04296-SD3M-11	SD3M-11	861168.1451	434764,2747	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.14		flat
04296-SD3M-14	SD3M-14	860315.4745	433567.6289	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.15		flat
04296-SD3M-19	SD3M-19	860290.3284	432964.7637	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.13		flat
04296-SD3M-20	SD3M-20	860486.0661	434380.5218	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.13		flat
04296-SD3M-22	SD3M-22	860053.0623	433840.2974	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.15		flat
04296-SD3M-23	SD3M-23	860628.2975	434441.9119	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.14		flat
04296-SD3M-25	SD3M-25	860264.7177	433680.499	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.17		flat
04296-SD3M-4	SD3M-4	861750.7158	435201.0253	0	0.5	0	0	2004	10/22/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.17		flat
04296-SD3M-8	SD3M-4 SD3M-8	861612.3428	435489.8905	0	0.5	0	0	2004	10/22/2004	sediment			0	0.12		flat
	SD3M-12	860711.3526		0	0.5	0	0	2004			ECO 2004 Sampling Event	Pyrene		0.14		
04297-SD3M-12			435380.9709	Ť		0			10/23/2004	sediment	ECO 2004 Sampling Event	Pyrene	0			flat
04297-SD3M-15	SD3M-15	860956.0635	435433.4222	0	0.5		0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.12		flat
04297-SD3M-17	SD3M-17	859762.3983	434413.1562	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Pyrene	0.13	0.12		flat
04297-SD3M-18	SD3M-18	860820.2931	435667.3864	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.14		flat
04297-SD3M-2	SD3M-2	859909.1338	432769.0543	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.12		flat
04297-SD3M-24	SD3M-24	861548.7047	435853.8965	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.14		flat
04297-SD3M-26	SD3M-12	860711.3526	435380.9709	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.16	Dup of 04297-SD3M-12	flat
04297-SD3M-6	SD3M-6	860500.438	434787.2607	0	0.5	0	0	2004	10/23/2004	sediment	ECO 2004 Sampling Event	Pyrene	0.28	0.13		flat
04299-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Pyrene	0.20	0.080		Creek
04299-C-101	C-101	859845.1434	433865.836	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Pyrene	0.30	0.062		Creek
04299-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.068		Creek
04299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.070		Creek
04299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.082		Creek
04299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.064		Creek
04299-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.098		flat
04299-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2004	10/25/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.080		flat
04300-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.13		flat
04300-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.14		flat
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Table B-18
2004 CDR Ecological Monitoring Sediment Sampling

													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
04300-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2004	10/26/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.044		flat
04301-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.10		flat
04301-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.12		flat
04301-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.13		flat
04301-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2004	10/27/2004	sediment	ECO 2004 Sampling Event	Pyrene	0	0.15		flat

Units in mg/kg

Table B-19
2005 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05291-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	8.6	0.21		flat
05291-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	1.9	0.12		flat
05291-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	0.15	0.015		flat
05291-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	1.7	0.069		flat
05291-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	0.76	0.081		flat
05291-M-20	M-20	860496.7611	431259.1692	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	20	0.50		flat
05291-M-22	M-22	860449.4817	431760.6776	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	6.9	0.23		flat
05291-M-24	M-24	860219.4419	432124.9611	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	3.7	0.11		flat
05291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	88	1.5		flat
05291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	9.4	0.22		flat
05291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	300	5.2		flat
05291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	36	0.56		flat
05291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	16	0.56		flat
05291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	1.0	0.12		flat
05291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	18	0.38		flat
05291-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	3.3	0.082		flat
05292-C-10	C-10	860283.7257	430710.109	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	2.5	0.051		Creek
05292-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	5.6	0.22		Creek
05292-C-12	C-12	859565.6237	431701.8575	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	4.8	0.11		Creek
05292-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	1.3	0.048		Creek
05292-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	1.1	0.079		Creek
05292-C-32	C-32	859743.2437	433272.6188	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	0.95	0.031		Creek
05292-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	0.013	0.009		Creek
05292-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	2.7	0.098		Creek
05292-C-35	C-35	859669.4734	434447,2746	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	2.6	0.10		Creek
05292-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	0.61	0.018		Creek
05292-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	5.4	0.093		Creek
05292-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	8.4	0.28		flat
05292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	2.0	0.054		flat
05292-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	2.0	0.090		flat
05292-M-38	M-38	860957.4467	432984.4397	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	1.2	0.024		flat
05292-W-38	M-41	861541.1445	434023.9381	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	2.8	0.024		flat
05292-W-41 05292-M-44	M-44	860368.2333	435646.7346	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	1.9	0.11		flat
05292-W-44 05292-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	8.4	0.34		flat
05292-W-AB 05292-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	7.0	0.13		flat
05292-NOAA-6-G	6-NOAA-G			0	0.5	0	0	2005					1.2	0.024		
05292-NOAA-6-G 05292-NOAA-7-G	7-NOAA-G	859727.6269 859229.0196	431532.8034 431523.3249	0		0	0	2005	10/19/2005 10/19/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268 Aroclor-1268	1.0	0.024		flat flat
05292-NOAA-7-G 05292-NOAA-8-G	8-NOAA-G		1		0.5	0	_			sediment	ECO 2005 Sampling Event		0.61			
		859138.6073	431731.5619	0			0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268		0.017		flat
05293-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	3.1	0.063		Creek
05293-C-14	C-14	859314.6661	431771.6761	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	7.3	0.14		Creek
05293-SD4M-31	SD4M-31	858076.9971	435739.8281	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	0.86	0.051		flat
05293-SD4M-33	SD4M-33	860163.882	435323.1727	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	2.4	0.031		flat
05293-SD4M-34	SD4M-34	859467.8722	434911.3922	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	2.1	0.034		flat
05293-SD4M-36	SD4M-36	857843.9711	434760.0361	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	0.92	0.038		flat
05293-SD4M-37	SD4M-37	857151.2719	434740.7548	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	0.71	0.055		flat
05293-SD4M-38	SD4M-38	856215.1581	434162.881	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	0.74	0.061		flat
05293-SD4M-39	SD4M-39	856896.8567	434158.5627	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	0.34	0.056		flat
05293-SD4M-40	SD4M-40	857949.5515	434035.1346	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	0.66	0.041		flat
05293-SD4M-41	SD4M-41	859148.8529	434171.8021	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	1.7	0.055		flat
05293-SD4M-42	SD4M-42	858352.9401	433641.5245	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	2.8	0.057		flat
05293-SD4M-43	SD4M-43	857398.0334	433325.5508	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	0.80	0.050		flat
05293-SD4M-44	SD4M-44	857070.6174	432707.2607	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	0.77	0.042		flat
05293-SD4M-46	SD4M-46	857094.5969	431949.0615	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	0.61	0.053		flat
05293-SD4M-47	SD4M-47	858719.806	432398.6169	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	1.1	0.037	+	flat
05293-SD4M-49	SD4M-49	859444.9235	433099.5961	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	4.0	0.060	1	flat
					0.5	0	0	2005	- ' '				2.4		-	
05293-SD4M-50	SD4M-50	858388.8606	434404.0221	0	0.5	U	U	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	2.4	0.069		flat

Table B-19
2005 CDR Ecological Monitoring Sediment Sampling

\$28945941-28 \$5004-28 \$5017-918 \$5007-09 \$0.00 \$0.	Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
\$1,000 \$	05294-SD4M-27	SD4M-27	858924.4212	436696.5035	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	2.2	0.050		flat
\$1,000 \$	05294-SD4M-28	SD4M-28	858117.9142	436378.0258	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	1.1	0.051		flat
\$2,954,944,14 \$2,944,15 \$2,944,15 \$2,944,16 \$2,944,16 \$3,944,16 \$2,944,16 \$3,944,16 \$4,944,16	05294-SD4M-29	SD4M-29	859170.01	436295.4977	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	1.6	0.050		flat
\$2294504845 \$36445 \$36445	05294-SD4M-30	SD4M-30	857221.5948	435597.8513	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268		0.052		flat
\$1894494946	05294-SD4M-32	SD4M-32	859167.0864	435415.9994	0		0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268		0.079		flat
1934-945MA 1934-48 1934-17 1932-17 1	05294-SD4M-35	SD4M-35	858679.1757	434987.3133	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	2.4	0.056		flat
\$22845-94-PCC \$9-PCC	05294-SD4M-45	SD4M-45	857521.4999	432090.2497	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	0.33	0.043		flat
183994.0.P.C.C.ID S-DP-C.C.ID S-SPRIGE	05294-SD4M-48	SD4M-48	859087.3182	432874.6062	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	2.6	0.045		flat
\$2594-50-PCC1 \$0-PCC1 \$0-PCC1 \$0-PCC1 \$85956 \$41407 \$0 \$0 \$0 \$0 \$205 \$10717/2005 selement \$C0 2005 Sampling Event Ancion-1188 \$48 \$0.13 \$Creek \$6594-50-PCC2 \$	05294-SD-LPC-C1	SD-LPC-C1	859490	432143	0	0.5	0	0		10/21/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	-	0.014		Creek
0.2594-9.0 C.C. 0.50 C	05294-SD-LPC-C10	SD-LPC-C10	858046	431848	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	13	0.47		Creek
0.9394-0.01/C-C2	05294-SD-LPC-C11	SD-LPC-C11	857981	431684	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	4.8	0.13		Creek
Display Supplied S	05294-SD-LPC-C12	SD-LPC-C12	858046	431487	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	9.9	0.26		Creek
0.2934-9.0.P.C.6 S5-0.P.C.6 S58788 432274 0 0.5 0 0 2005 19/21/2005 sediment EC 2005 Sampling Event Arcolor 1288 18 0.59 Creek 0.2934-0.0.P.C.6 S58705 A3224 0 0.5 0 0 2005 19/21/2005 sediment EC 2005 Sampling Event Arcolor 1288 0.17 0.050 Creek 0.2934-0.0.P.C.6 S59.P.C.6 S5	05294-SD-LPC-C2	SD-LPC-C2	859096	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	13	0.41		Creek
053945 D.P.C.S. S.D.P.C.S. 858978	05294-SD-LPC-C3	SD-LPC-C3	858965	432077	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	0.028	0.021		Creek
0.5394-5.0.P.C. 0.50-P.C. 0.558506 432176 0.05 0.0 0.005 10/12/2005	05294-SD-LPC-C4	SD-LPC-C4	858768	432274	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	18	0.59		Creek
0.5294-5.0 U.C.C. 0.5394-5.0 0.5 0.0	05294-SD-LPC-C5	SD-LPC-C5	858703	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	0.17	0.030		Creek
02394-50.PC-C7 S0.PC-C7 85.94-C2 85.94-C2 45.95-C2 85.94-C2 85.97-C2 85.94-	05294-SD-LPC-C6	SD-LPC-C6	858506	432176	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	9.2	0.33		Creek
05394-5 0 PLPC-C3	05294-SD-LPC-C7	SD-LPC-C7		432242	0	0.5	0	0	2005		sediment			0	0.015		
02394-501-PC-09 851-PC-09 857881 431946 0 0.5 0 0 0.2005 1072/2005 sediment FCO 2005 Sampling Event Arocle-1288 9.0 0.41 Creek 02395-501-PC-12 8591-12 431000 0 0.5 0 0 0.2005 1072/2005 sediment FCO 2005 Sampling Event Arocle-1288 0 0.0.014 Creek 02395-501-PC-12 8591-12 431000 0 0.5 0 0 0.005 1072/2005 sediment FCO 2005 Sampling Event Arocle-1288 0 0.0.014 Creek 02395-501-PC-12 8591-12 431000 0 0.5 0 0 0.005 1072/2005 sediment FCO 2005 Sampling Event Arocle-1288 0 0.0.014 Creek 02395-501-PC-12 8591-12 431000 0 0.5 0 0 0 2005 1072/2005 sediment FCO 2005 Sampling Event Arocle-1288 0 0.0.015 Creek 02395-501-PC-12 8591-0 1 0 0.005 1072/2005 sediment FCO 2005 Sampling Event Arocle-1288 5.0 0.28 Creek 02395-501-PC-13 8591-0 1 0 0.005 0 0 0 2005 1072/2005 sediment FCO 2005 Sampling Event Arocle-1288 5.0 0.28 Creek 02395-501-PC-13 8591-0 1 0 0.005 0 0 0 2005 1072/2005 sediment FCO 2005 Sampling Event Arocle-1288 5.0 0.0076 Creek 02395-501-PC-13 8591-0 0 0.005 0 0 0 2005 1072/2005 sediment FCO 2005 Sampling Event Arocle-1288 0 0.4 0.016 Creek 02395-501-PC-13 8591-PC-13 85	05294-SD-LPC-C8	SD-LPC-C8	858178	432045			0	0						2.1	0.069		
92395-95-PC-C13							-					1 0					
0.2995-SP-LPC-CI								0									
0.9295-SD-LPC-C15																	
03295-SP-LPC-C16					_					-, ,				·			
03295-SD-LPC-C17																	
0.2925-DLPC-CL18 SD-LPC-CL18 SD-LPC-CL18 SS28.243 4308.81 0 0.5 0 0 2005 10/22/2005 sediment CCO 2005 Sampling Event Aroctor-1268 0.41 0.016 Creek 0.2925-DLPC-CL1 SD-LPC-CL1 SD-LPC-CL1 SD-LPC-CL1 SD-LPC-CL1 SD-LPC-CL2							_										
Dispays Disp																	
December December																	
0.5295-5.D-IP.C-21 857915 430470 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Aroclor-1268 0.64 0.015 Creek					_					-, ,					0.0.0		
0.5295-SD-LPC-C22																	
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DESPSED-UPC-C24 SD-UPC-C24 SD-UPC-C25 SD-UPC-C25 SD-UPC-C25 SD-UPC-C25 SD-UPC-C25 SD-UPC-C25 SD-UPC-C25 SD-UPC-C25 SD-UPC-C25 SD-UPC-C25 SD-UPC-C25 SD-UPC-C25 SD-UPC-C26 SD-UPC-C26 SD-UPC-C26 SD-UPC-C27												1 0					_
DS295-SD-UPC-C25 SD-UPC-C25 SP-UPC-C25 SP-UPC-C1 SD-UPC-C1 SS9463 432649 O O.5 O O 2005 10/22/2005 sediment ECO 2005 Sampling Event Aroclor-1268 O O.025 Creek																	_
05295-5D-UPC-C1 SD-UPC-C1 859463 432649 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Aroclor-1268 0 0.0.025 Creek 05295-5D-UPC-C10 SD-UPC-C10 SD-UPC-C10 860349 434913 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Aroclor-1268 0.83 0.013 Creek 05295-5D-UPC-C11 SD-UPC-C11 SD-UPC-C12 860513 435175 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Aroclor-1268 28 0.57 Creek 05295-5D-UPC-C2 SD-UPC-C2 SD-UPC-C2 SD-UPC-C2 SD-UPC-C2 SD-UPC-C3 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C6 SD-UPC-C7 S																	_
DS295-SD-UPC-C10 SD-UPC-C10 SD-UPC-C11 SB0579 435044 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Aroclor-1268 28 0.57 Creek DS295-SD-UPC-C12 SD-UPC-C12 SB0579 435044 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Aroclor-1268 1.4 0.025 Creek DS295-SD-UPC-C2 SD-UPC-C2 SD-UPC-C2 SD-UPC-C2 SD-UPC-C2 SD-UPC-C2 SD-UPC-C2 SD-UPC-C3 SD-UPC-C3 SD-UPC-C3 SD-UPC-C3 SD-UPC-C3 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C6					_												
05295-SD-UPC-C11 SD-UPC-C12 860579 435044 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Arcolor-1268 28 0.57 Creek 05295-SD-UPC-C12 SD-UPC-C2 SD-UPC-C2 SD-UPC-C2 SD-UPC-C2 SD-UPC-C3 SD-UPC-C3 SD-UPC-C3 SD-UPC-C3 SD-UPC-C3 SD-UPC-C3 SD-UPC-C3 SD-UPC-C3 SD-UPC-C3 SD-UPC-C3 SD-UPC-C3 SD-UPC-C3 SD-UPC-C3 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C6 SD-UP							-										
05295-SD-UPC-C12 SD-UPC-C2 SD-UPC-C2 SD-UPC-C2 SD-UPC-C2 SD-UPC-C3 SD-UPC-C3 SD-UPC-C3 SD-UPC-C3 SD-UPC-C3 SD-UPC-C3 SD-UPC-C3 SD-UPC-C4 SD-UPC-C3 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C4 SD-UPC-C5 SD-UPC-C4 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C6 SD-UPC-C7																	
05295-SD-UPC-C2 SD-UPC-C3 859594 433042 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Arcolor-1268 4.8 0.30 Creek 05295-SD-UPC-C3 SD-UPC-C3 859501 433042 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Arcolor-1268 20 0.59 Creek 05295-SD-UPC-C5 SD-UPC-C5 85960 43366 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Arcolor-1268 3.0 0.061 Creek 05295-SD-UPC-C5 SD-UPC-C5 85960 433863 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Arcolor-1268 5.2 0.16 Creek 05295-SD-UPC-C6 859660 434552 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Arcolor-1268 5.2 0.16 Creek 05295-SD-UPC-C7 859561 434814 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Arcolor-1268 0.83 0.037 Creek 05295-SD-UPC-C8 SD-UPC-C8 85960 434552 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Arcolor-1268 0.83 0.037 Creek 05295-SD-UPC-C8 SD-UPC-C8 85951 434814 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Arcolor-1268 0.83 0.037 Creek 05295-SD-UPC-C8 SD-UPC-C8 85951 434814 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Arcolor-1268 0.83 0.037 Creek 05295-SD-UPC-C9 SD-UPC-C9 860283 434978 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Arcolor-1268 0.012 0.005 Creek 05295-SD-UPC-C9 SD-UPC-C9 880283 434978 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Arcolor-1268 3.2 0.10 0.05297-C-15 C-15 859371.0744 431936.2803 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Arcolor-1268 3.2 0.10 0.5297-C-16 C-16 858072.859 430752.9554 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Arcolor-1268 3.6 0.053 Creek 05297-C-29 C-29 859479.1695 432655.431 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Arcolor-1268 3.7 0.069 Creek 05297-C-5 C-5 859712.9989 432500.392 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Arcolor-1268 4.2 0.061 Creek 05297-C-6 C-6 860492.872 431263.8502 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Arcolor-1268 82 4.5 Creek 05297-C-7 C-7 85938.8659 433898.8851 0 0.5 0														_			_
Spurc Spur												1 0					_
SD-UPC-C4 SD-UPC-C5 SD-UPC-C5 S5960 433666 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Aroclor-1268 3.0 0.061 Creek					_					-, ,							
S295-SD-UPC-C5 SD-UPC-C5 SD-UPC-C5 SD-UPC-C6 S59660 433863 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Aroclor-1268 5.2 0.16 Creek Creek S59650 43452 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Aroclor-1268 16 0.47 Creek S59650 S595-SD-UPC-C7 SD-UPC-C7 S5951 434814 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Aroclor-1268 0.83 0.037 Creek S59650 S595-SD-UPC-C8 S5961 434814 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Aroclor-1268 0.83 0.037 Creek S59650 S595-SD-UPC-C8 S595-SD-UPC-C8 S595-SD-UPC-C8 S595-SD-UPC-C8 S595-SD-UPC-C8 S595-SD-UPC-C8 S595-SD-UPC-C9 SD-UPC-C9 S595-							-					1 0					
SD-UPC-C6 SD-UPC-C6 SD-UPC-C6 SD-UPC-C6 SD-UPC-C7 SD-UPC-C7 SD-UPC-C7 SD-UPC-C7 SD-UPC-C7 SD-UPC-C7 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C9 SD-U																	
SD-UPC-C7 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C8 SD-UPC-C9 SD-U	05295-SD-UPC-C5		859660				0	0			sediment	ECO 2005 Sampling Event	Aroclor-1268	5.2			Creek
SD-UPC-C8 SD-UPC-C8 SD-UPC-C9 SD-U	05295-SD-UPC-C6	SD-UPC-C6	859660	434552	0		0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	16	0.47		Creek
05297-C-9 SD-UPC-C9 SD-UPC-C9 860283 434978 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Aroclor-1268 3.2 0.10 Creek 05297-C-15 C-15 859371.0744 431936.2803 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 6.8 0.54 Creek 05297-C-16 C-16 858072.859 430752.9654 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 3.6 0.54 Creek 05297-C-29 859479.1695 432655.431 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 3.6 0.053 Creek 05297-C-36 C-36 859698.6547 435167.0365 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 3.7 0.069 Creek 05297-C-5 C-5 859712.9989 432503.99 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 3.7 0.069 Creek 05297-C-6 C-6 860499.2672 431263.8502 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 4.2 0.061 Creek 05297-C-7 C-7 860442.2898 431762.5368 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 82 4.5 Creek 05297-C-7 C-7 860442.2898 431762.5368 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 82 4.5 Creek 05297-C-7 C-7 850442.2898 431762.5368 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 82 4.5 Creek 05297-D-C D-C 857384.8659 433899.8851 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 3.9 0.050 Creek 05297-D-C D-C 857384.8659 433899.8851 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 3.9 0.050 Creek 05297-D-C D-C 857384.8659 433899.8851 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 3.9 0.050 Creek 05297-D-C D-C 857384.8659 433899.8851 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 3.9 0.050 Creek 05297-D-C D-C 857384.8659 433899.8851 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 3.9 0.050 Creek 05297-D-C D-C 857384.8659 433899.8851 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 3.9 0.050 Creek 05297-D-C D-C 857384.8659 433899.8851	05295-SD-UPC-C7	SD-UPC-C7	859561	434814	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	0.83	0.037		Creek
05297-C-15	05295-SD-UPC-C8						-				sediment	1 0					
05297-C-16	05295-SD-UPC-C9	SD-UPC-C9		434978	0		0	0			sediment	ECO 2005 Sampling Event	Aroclor-1268				Creek
05297-C-29	05297-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	6.8	0.54		Creek
05297-C-36	05297-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	3.6	0.053		Creek
05297-C-36	05297-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	2.2	0.050		Creek
05297-C-5 C-5 859712.9989 432500.392 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 4.2 0.061 Creek 05297-C-6 C-6 860499.2672 431263.8502 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 69 5.7 Creek 05297-C-7 C-7 860442.2898 431762.5368 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 82 4.5 Creek 05297-D-C D-C 857384.8659 433899.8851 0 0.5 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 82 4.5 Creek 05297-D-C D-C 857384.8659 433899.8851 0 0.5 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 82 4.5 Creek	05297-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2005	10/24/2005	sediment		Aroclor-1268	3.7	0.069		Creek
05297-C-6 C-6 860499.2672 431263.8502 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 69 5.7 Creek 05297-C-7 C-7 860442.2898 431762.5368 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 82 4.5 Creek 05297-D-C D-C 857384.8659 433899.8851 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 3.9 0.050 Creek					0		0	0									
05297-C-7 C-7 860442.2898 431762.5368 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 82 4.5 Creek 05297-D-C D-C 857384.8659 433899.8851 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 3.9 0.050 Creek	05297-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2005	10/24/2005	sediment		Aroclor-1268	69	5.7		Creek
05297-D-C D-C 857384.8659 433899.8851 0 0.5 0 0 2005 10/24/2005 sediment ECO 2005 Sampling Event Aroclor-1268 3.9 0.050 Creek	05297-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2005		sediment						Creek
					0											1	_
	05297-SD-UPC-C13	SD-UPC-C13	860316	435339	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	3.2	0.061	1	Creek

Table B-19
2005 CDR Ecological Monitoring Sediment Sampling

05299-M-108 M-108 85504.5652 43887.896 0 0.5 0 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Arcdor-1268 0.41 0.032										ological Monitor							
Control Cont	Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter			Description	Setting
S02979 0.0FCC13 S0.0FCC15 S0.0FCC15 S0.0FC 125	05297-SD-UPC-C14	SD-UPC-C14	860382	435667	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	4.2	0.064		Creek
Content	05297-SD-UPC-C15	SD-UPC-C15	860382	435930	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	4.1	0.065		Creek
Content					0		0	0	2005						0.12		
10.2974 10.00 10							0	0									
20279-50-DPC-C19 S0-DPC-C19							_			-, ,							
202979-50-07-CC2 50-08-CC3 860414 436550 0 0 0 0 0 0 0 0 0																	
029379-04-UPC-C21 90-UPC-C22 80-04-05 485988 0 0 5 0 0 0 2005 10/04/02005 selement Cere More Process 1 0.005					_												
023973 G-VPC-C22							_										
0.9277-50 UPC-C3												1 0					
0.2979 0.04FC-C24					_											1	
202979-0.0FCCS SQ-PCCCS SQ-																1	
0.5398-95-MEMA					_						1						
0.5398-F.S.REAS							_										
Commonwealth Comm					_												
05399-C104							_					1 0					
02399-C105							-										
02399-C-201																	
05299-CC C CC 858004-226 42229-2979 0 0.5 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Another L288 1.2 0.030 Creek 05299-M-107 M-107 85215-3918 43092/8487 0 0.5 0 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Another L288 0.51 0.031 0.031 flat 05300-C-202 C-202 85098.8 1 44094-6552 0 0.5 0 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Another L288 0.51 0.031 flat 05300-C-202 C-202 85098.8 1 44094-6552 0 0 0.5 0 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Another L288 0.21 0.027 Creek 05300-M-201 M-201 857955-798 42526-238 0 0 0.5 0 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Another L288 0.21 0.027 Creek 05300-M-201 M-201 857955-798 42526-238 0 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Another L288 0.21 0.027 Creek 05300-M-201 M-201 857955-798 42526-238 0 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Another L288 0.61 0.045 flat 05300-M-201 M-201 857955-798 42526-238 0 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Another L288 0.61 0.045 flat 05300-M-201 M-201 857955-798 42526-238 0 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Another L288 0.61 0.045 flat 05300-M-201 M-201 857955-798 42526-238 0 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Another L288 0.61 0.045 flat 05300-M-201 M-201 85795-798 42526-238 0 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Another L288 0.09 0 0.031 flat 05300-M-201 M-201 85795-798 42526-238 0 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Another L288 0.09 0 0.031 flat 05300-M-201 85795-798 84526-248-248-248-248-248-248-248-248-248-248																	
Description M-106			857814.987		0	0.5	0	0			sediment	ECO 2005 Sampling Event	Aroclor-1268				Creek
0.3299-M-107 M-107 85221-3318 43007.4867 0 0.5 0 0 0.2005 10/26/2005 sediment EC 02005 sampling tevent Acode-1268 0.51 0.031 flat 05390-6-0202 C-202 85098-81 44094.652 0 0.5 0 0 0.2005 10/26/2005 sediment EC 02005 sampling tevent Acode-1268 0.21 0.027 Greek 05390-6-020			856904.4226	432294.5919	0	0.5	0	0	2005		sediment		Aroclor-1268		0.030		Creek
05299-M-108 M-108 85504.5652 43887.896 0 0.5 0 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Arcdor-1268 0.41 0.032	05299-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	0.34	0.032		flat
0.5300-C-202	05299-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	0.51	0.031		flat
05300-07-07	05299-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	0.41	0.032		flat
0.5300-TCC	05300-C-202	C-202	850698.81	440364.652	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	0.21	0.027		Creek
0.5300-TC TC 0.5301-E395 0.522 0.5270-0.523 0.5	05300-FS-AREA6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Aroclor-1268	5.8	0.079		flat
15301-C-M	05300-M-201	M-201	857935.798	425262.36	0	0.5	0	0	2005		sediment		Aroclor-1268	0.61	0.045		flat
15301-C-M	05300-TC-C	TC-C		447270,2497	0	0.5	0	0	2005		sediment			0	0.030		Creek
C-204 C-204 R60974_1085 434131_6931 0 0.5 0 0 2005 10/28/2005 sediment ECO_2005_Sampling_Event Aroctor-1268 4.9 0.21 C-reek C-re	05300-TC-M				0									0.090			
C-204 C-204 R60974_1085 434131_6931 0 0.5 0 0 2005 10/28/2005 sediment ECO_2005_Sampling_Event Aroctor-1268 4.9 0.21 C-reek C-re							_			-, ,							
DS301-C-39 C-39 861351.5163 432893258 0 0.5 0 0 2005 10/28/2005 sediment ECQ 2005 Sampling Event Aroclor-1268 0 0.024 Creek Creek CFR CF					0		0	n									
DS301-CRC					_		_					1 0					
DS301-FR-AREA2 S62154-7689 433484-882-58 0 0.5 0 0 2005 10/28/2005 sediment ECQ 2005 Sampling Event Aroclor-1268 0 0.026 flat S6301-FS-AREA2 S62154-7689 433484-882-6 0 0.5 0 0 2005 10/28/2005 sediment ECQ 2005 Sampling Event Aroclor-1268 0.5 0.023 Creek Cr							0										
05301-F5-AREA2					_		_										
05301-FS-AREA3 FS-AREA3 861632.5141 432897.9977 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Aroclor-1268 0.52 0.023 Creek 05301-M-203 863187.966 423923.273 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Aroclor-1268 0.24 0.050 flat 05301-M-204 M-204 860981.4852 434008.8032 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Aroclor-1268 2.7 0.068 flat 05302-FS-AREA1 FS-AREA1 861513.7368 434010.8032 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Aroclor-1268 1.3 0.022 Creek 05301-M-200 M-200 861735.552 433319.3341 0 0.5 0 0 2005 10/31/2005 sediment ECO 2005 Sampling Event Aroclor-1268 1.3 0.022 Creek 05304-M-200 M-200 861735.552 433319.3341 0 0.5 0 0 2005 10/31/2005 sediment ECO 2005 Sampling Event Aroclor-1268 8.2 0.31 Creek 05304-M-200 M-200 861735.552 433319.3341 0 0.5 0 0 2005 10/31/2005 sediment ECO 2005 Sampling Event Aroclor-1268 8.2 0.31 Creek 05304-M-100 M-101 859730.1712 433775.2992 0 0.5 0 0 2005 10/31/2005 sediment ECO 2005 Sampling Event Aroclor-1268 8.2 0.31 Creek 05291-M-101 M-101 859730.1712 433775.2992 0 0.5 0 0 2005 10/31/2005 sediment ECO 2005 Sampling Event Aroclor-1268 8.2 0.31 Creek 05291-M-102 M-102 859759.1305 432636.2886 0 0.5 0 0 2005 10/31/2005 sediment ECO 2005 Sampling Event Aroclor-1268 8.2 0.31 Creek 05291-M-103 M-103 859621.6667 435311.7933 0 0.5 0 0 2005 10/38/2005 sediment ECO 2005 Sampling Event Mercury 0.74 0.0002 flat 05291-M-104 M-104 859454.7415 433171.2408 0 0.5 0 0 2005 10/38/2005 sediment ECO 2005 Sampling Event Mercury 0.13 0.0002 flat 05291-M-20 M-20 860496.7611 431259.1692 0 0.5 0 0 2005 10/38/2005 sediment ECO 2005 Sampling Event Mercury 1.6 0.0002 flat 05291-M-20 M-20 860496.7611 431259.1692 0 0.5 0 0 2005 10/38/2005 sediment ECO 2005 Sampling Event Mercury 1.0 0.0002 flat 05291-M-24 M-24 86049.4817 43176.0676 0 0.5 0 0 2005 10/38/2005 sediment ECO 2005 Sampling Event Mercury 1.1 0.0002 flat 05291-M-24 M-24 86049.8706 433270.569 0 0.5 0 0 2005 10/38/2005 sediment ECO 2005 Sampling Event Mercury 1.1 0.0002 flat 05291-M-04		-															
DS301-M-203 S63187.966 423923.273 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Aroclor-1268 0.24 0.050 flat DS301-M-204 M-204 860981.4852 434008.8032 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Aroclor-1268 2.7 0.068 flat ECO 2005 Sampling Event Aroclor-1268 1.3 0.022 Creek ECO 2005 Sampling Event Aroclor-1268 1.3 0.022 Creek ECO 2005 Sampling Event Aroclor-1268 1.3 0.022 Creek ECO 2005 Sampling Event ECO 2005 Sampling Event Aroclor-1268 1.3 0.022 Creek ECO 2005 Sampling Event Aroclor-1268 ECO 2005 Sampling Event Aroclor-1268 ECO 2005 Sampling Event Aroclor-1268 ECO 2005 Sampling Event ECO 2005 Sampling Event Aroclor-1268 ECO 2005 Sampling Event Aroclor-1268 ECO 2005 Sampling Event Aroclor-1268 ECO 2005 Sampling Event Aroclor-1268 ECO 2005 Sampling Event Aroclor-1268 ECO 2005 Sampling Event Aroclor-1268 ECO 2005 Sampling Event Aroclor-1268 ECO 2005 Sampling Event Aroclor-1268 ECO 2005 Sampling Event Aroclor-1268 ECO 2005 Sampling Event Aroclor-1268 ECO 2005 Sampling Event ECO 2005 S																1	
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05291-MG-D9(M) MG-D9(M) 860351.6793 432111.3096 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Mercury 22 0.0002 flat 05291-MG-H7(M) MG-H7(M) 860496.8071 431667.9005 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Mercury 4.3 0.0002 flat 05291-MG-K7(M) MG-K7(M) 860443.9706 431495.0232 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Mercury 5.7 0.0002 flat 05291-NOAA-3-G 3-NOAA-G 860168.8491 432092.5715 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Mercury 0.85 0.0002 flat	05291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Mercury	6.6	0.0002		flat
05291-MG-H7(M) MG-H7(M) 860496.8071 431667.9005 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Mercury 4.3 0.0002 flat 05291-MG-K7(M) MG-K7(M) 860443.9706 431495.0232 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Mercury 5.7 0.0002 flat 05291-NOAA-3-G 3-NOAA-G 860168.8491 432092.5715 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Mercury 0.85 0.0002 flat	05291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Mercury	1.1	0.0002		flat
05291-MG-K7(M) MG-K7(M) 860443.9706 431495.0232 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Mercury 5.7 0.0002 flat 05291-NOAA-3-G 3-NOAA-G 860168.8491 432092.5715 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Mercury 0.85 0.0002 flat	05291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Mercury	22	0.0002		flat
05291-MG-K7(M) MG-K7(M) 860443.9706 431495.0232 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Mercury 5.7 0.0002 flat 05291-NOAA-3-G 3-NOAA-G 860168.8491 432092.5715 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Mercury 0.85 0.0002 flat	05291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Mercury	4.3	0.0002		flat
05291-NOAA-3-G 3-NOAA-G 860168.8491 432092.5715 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Mercury 0.85 0.0002 flat	05291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2005	10/18/2005	sediment		Mercury	5.7	0.0002		flat
					_									_		1	
	05291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Mercury	1.9	0.0002	1	flat

Table B-19
2005 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05291-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Mercury	0.94	0.0002		flat
05292-C-10	C-10	860283.7257	430710.109	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Mercury	1.9	0.0002		Creek
05292-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Mercury	4.3	0.0002		Creek
05292-C-12	C-12	859565.6237	431701.8575	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Mercury	1.0	0.0002		Creek
05292-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Mercury	1.4	0.0002		Creek
05292-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Mercury	2.5	0.0002		Creek
05292-C-32	C-32	859743,2437	433272.6188	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Mercury	0.48	0.0002		Creek
05292-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Mercury	0.24	0.0002		Creek
05292-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Mercury	2.5	0.0002		Creek
05292-C-35	C-35	859669.4734	434447,2746	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Mercury	2.0	0.0002		Creek
05292-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Mercury	0.25	0.0002		Creek
05292-C-43	C-45	860524.8353	432270.5116	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Mercury	2.7	0.0002	1	Creek
	M-100	860635.6513	435327.64	0	0.5	0	0	2005	10/19/2005				6.8	0.0002		flat
05292-M-100										sediment	ECO 2005 Sampling Event	Mercury				
05292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Mercury	0.96	0.0002		flat
05292-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Mercury	4.9	0.0002		flat
05292-M-38	M-38	860957.4467	432984.4397	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Mercury	3.6	0.0002		flat
05292-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Mercury	2.9	0.0002		flat
05292-M-44	M-44	860368.2333	435646.7346	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Mercury	1.2	0.0002		flat
05292-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Mercury	29	0.0002		flat
05292-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Mercury	12	0.0002		flat
05292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Mercury	0.71	0.0002		flat
05292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Mercury	0.68	0.0002		flat
05292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Mercury	0.87	0.0002		flat
05293-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Mercury	1.5	0.0002		Creek
05293-C-14	C-14	859314.6661	431771.6761	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Mercury	1.8	0.0002		Creek
05293-SD4M-31	SD4M-31	858076.9971	435739.8281	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Mercury	0.63	0.0002		flat
05293-SD4M-33	SD4M-33	860163.882	435323.1727	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Mercury	3.3	0.0002		flat
05293-SD4M-34	SD4M-34	859467.8722	434911.3922	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Mercury	1.0	0.0002		flat
05293-SD4M-36	SD4M-36	857843.9711	434760.0361	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Mercury	0.82	0.0002		flat
05293-SD4M-37	SD4M-37	857151.2719	434740.7548	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Mercury	0.65	0.0002		flat
05293-SD4M-38	SD4M-38	856215.1581	434162.881	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Mercury	0.51	0.0002		flat
05293-SD4M-39	SD4M-39	856896.8567	434158.5627	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Mercury	0.44	0.0002	1	flat
05293-SD4M-40	SD4M-40	857949.5515	434138.3027	0	0.5	0	0	2005	10/20/2005				0.44	0.0002		flat
				0						sediment	ECO 2005 Sampling Event	Mercury			-	
05293-SD4M-41	SD4M-41	859148.8529	434171.8021	-	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Mercury	1.3	0.0002		flat
05293-SD4M-42	SD4M-42	858352.9401	433641.5245	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Mercury	1.8	0.0002		flat
05293-SD4M-43	SD4M-43	857398.0334	433325.5508	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Mercury	0.88	0.0002		flat
05293-SD4M-44	SD4M-44	857070.6174	432707.2607	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Mercury	0.95	0.0002		flat
05293-SD4M-46	SD4M-46	857094.5969	431949.0615	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Mercury	0.32	0.0002		flat
05293-SD4M-47	SD4M-47	858719.806	432398.6169	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Mercury	0.57	0.0002		flat
05293-SD4M-49	SD4M-49	859444.9235	433099.5961	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Mercury	0.77	0.0002		flat
05293-SD4M-50	SD4M-50	858388.8606	434404.0221	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Mercury	1.8	0.0002		flat
05294-SD4M-27	SD4M-27	858924.4212	436696.5035	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Mercury	1.8	0.0002		flat
05294-SD4M-28	SD4M-28	858117.9142	436378.0258	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Mercury	0.92	0.0002		flat
05294-SD4M-29	SD4M-29	859170.01	436295.4977	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Mercury	0.98	0.0002		flat
05294-SD4M-30	SD4M-30	857221.5948	435597.8513	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Mercury	1.2	0.0002		flat
05294-SD4M-32	SD4M-32	859167.0864	435415.9994	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Mercury	2.6	0.0002		flat
05294-SD4M-35	SD4M-35	858679.1757	434987.3133	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Mercury	2.1	0.0002		flat
05294-SD4M-45	SD4M-45	857521.4999	432090.2497	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Mercury	1.2	0.0002	1	flat
05294-SD4M-48	SD4M-48	859087.3182	432874.6062	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Mercury	4.6	0.0002		flat
05294-SD-LPC-C1	SD-LPC-C1	859490	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Mercury	0.020	0.0002		Creek
05294-SD-LPC-C10	SD-LPC-C10	858046	431848	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Mercury	1.9	0.0002		Creek
05294-SD-LPC-C10 05294-SD-LPC-C11	SD-LPC-C10	857981	431684	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Mercury	1.1	0.0002	1	Creek
						-							1.1		-	
05294-SD-LPC-C12	SD-LPC-C12	858046	431487	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Mercury		0.0002	-	Creek
05294-SD-LPC-C2	SD-LPC-C2	859096	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Mercury	1.9	0.0002		Creek

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
05294-SD-LPC-C3	SD-LPC-C3	858965	432077	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Mercury	0.043	0.0002		Creek
05294-SD-LPC-C4	SD-LPC-C4	858768	432274	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Mercury	2.6	0.0002		Creek
05294-SD-LPC-C5	SD-LPC-C5	858703	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Mercury	0.10	0.0002		Creek
05294-SD-LPC-C6	SD-LPC-C6	858506	432176	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Mercury	3.3	0.0002		Creek
05294-SD-LPC-C7	SD-LPC-C7	858342	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Mercury	0.007	0.0002		Creek
05294-SD-LPC-C8	SD-LPC-C8	858178	432045	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Mercury	0.79	0.0002		Creek
05294-SD-LPC-C9	SD-LPC-C9	857981	431946	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Mercury	1.1	0.0002		Creek
05295-SD-LPC-C13	SD-LPC-C13	857981	431520	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Mercury	0.31	0.0002		Creek
05295-SD-LPC-C14	SD-LPC-C14	857915	431487	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Mercury	0.013	0.0002		Creek
05295-SD-LPC-C15	SD-LPC-C15	858112	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Mercury	0.078	0.0002		Creek
05295-SD-LPC-C16	SD-LPC-C16	858178	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Mercury	0.69	0.0002		Creek
05295-SD-LPC-C17	SD-LPC-C17	858210	430929	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Mercury	0.32	0.0002		Creek
05295-SD-LPC-C18	SD-LPC-C18	858243	430831	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Mercury	0.15	0.0002		Creek
05295-SD-LPC-C19	SD-LPC-C19	858342	430798	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Mercury	0.66	0.0002		Creek
05295-SD-LPC-C20	SD-LPC-C20	857981	430667	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Mercury	0.27	0.0002		Creek
05295-SD-LPC-C21	SD-LPC-C21	857915	430470	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Mercury	0.17	0.0002		Creek
05295-SD-LPC-C22	SD-LPC-C22	858046	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Mercury	0.015	0.0002		Creek
05295-SD-LPC-C23	SD-LPC-C23	857882	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Mercury	0.14	0.0002		Creek
05295-SD-LPC-C24	SD-LPC-C24	857817	430174	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Mercury	0.25	0.0002		Creek
05295-SD-LPC-C25	SD-LPC-C25	857751	430339	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Mercury	0.39	0.0002		Creek
05295-SD-UPC-C1	SD-UPC-C1	859463	432649	0	0.5	0	0	2005	10/22/2005	sediment		Mercury	0.33	0.0002		Creek
			434913					2005			ECO 2005 Sampling Event					
05295-SD-UPC-C10	SD-UPC-C10	860349		0	0.5	0	0		10/22/2005	sediment	ECO 2005 Sampling Event	Mercury	0.30	0.0002	-	Creek
05295-SD-UPC-C11	SD-UPC-C11	860579	435044	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Mercury	2.9	0.0002		Creek
05295-SD-UPC-C12	SD-UPC-C12	860513	435175	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Mercury	0.54	0.0002		Creek
05295-SD-UPC-C2	SD-UPC-C2	859594	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Mercury	0.93	0.0002		Creek
05295-SD-UPC-C3	SD-UPC-C3	859561	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Mercury	3.0	0.0002		Creek
05295-SD-UPC-C4	SD-UPC-C4	859594	433666	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Mercury	1.3	0.0002		Creek
05295-SD-UPC-C5	SD-UPC-C5	859660	433863	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Mercury	2.6	0.0002		Creek
05295-SD-UPC-C6	SD-UPC-C6	859660	434552	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Mercury	2.4	0.0002		Creek
05295-SD-UPC-C7	SD-UPC-C7	859561	434814	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Mercury	0.64	0.0002		Creek
05295-SD-UPC-C8	SD-UPC-C8	860021	435208	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Mercury	0.11	0.0002		Creek
05295-SD-UPC-C9	SD-UPC-C9	860283	434978	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Mercury	0.98	0.0002		Creek
05297-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Mercury	2.1	0.0002		Creek
05297-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Mercury	0.57	0.0002		Creek
05297-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Mercury	1.0	0.0002		Creek
05297-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Mercury	1.9	0.0002		Creek
05297-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Mercury	1.1	0.0002		Creek
05297-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Mercury	87	0.0002		Creek
05297-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Mercury	80	0.0002		Creek
05297-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Mercury	1.9	0.0002		Creek
05297-SD-UPC-C13	SD-UPC-C13	860316	435339	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Mercury	4.3	0.0002		Creek
05297-SD-UPC-C14	SD-UPC-C14	860382	435667	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Mercury	2.0	0.0002		Creek
05297-SD-UPC-C15	SD-UPC-C15	860382	435930	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Mercury	2.5	0.0002		Creek
05297-SD-UPC-C16	SD-UPC-C16	860808	436094	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Mercury	2.2	0.0002	1	Creek
05297-SD-UPC-C17	SD-UPC-C17	860480	436061	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Mercury	2.3	0.0002	1	Creek
05297-SD-UPC-C18	SD-UPC-C18	860382	436192	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Mercury	4.6	0.0002	1	Creek
05297-SD-UPC-C19	SD-UPC-C19	860710	436455	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Mercury	2.3	0.0002		Creek
05297-SD-UPC-C20	SD-UPC-C20	860414	436553	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Mercury	0.19	0.0002		Creek
05297-SD-UPC-C20 05297-SD-UPC-C21	SD-UPC-C21	860414	436586	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Mercury	0.19	0.0002	 	Creek
05297-SD-UPC-C21 05297-SD-UPC-C22	SD-UPC-C21	860250	436815	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Mercury	6.8	0.0002	+	Creek
			436783	0	0.5	0	0	2005	10/24/2005				1.4		1	_
05297-SD-UPC-C23	SD-UPC-C23	860382		-						sediment	ECO 2005 Sampling Event	Mercury		0.0002	-	Creek
05297-SD-UPC-C24	SD-UPC-C24	860316	436980	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Mercury	1.8	0.0002	 	Creek
05297-SD-UPC-C25	SD-UPC-C25	860283	437045	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Mercury	2.8	0.0002	!	Creek
05298-FS-AREA4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Mercury	1.2	0.0002	1	Creek

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05298-FS-AREA5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Mercury	3.3	0.0002		Creek
05299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Mercury	2.0	0.0002		Creek
05299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Mercury	1.9	0.0002		Creek
05299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Mercury	0.040	0.0002		Creek
05299-C-201	C-201	857814.987	425419.277	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Mercury	1.0	0.0002		Creek
05299-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Mercury	0.59	0.0002		Creek
05299-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Mercury	0.34	0.0002		flat
05299-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Mercury	0.43	0.0002	1	flat
	M-107 M-108						0	2005					0.43			
05299-M-108		855042.6362	430887.8496	0	0.5	0			10/26/2005	sediment	ECO 2005 Sampling Event	Mercury		0.0002	-	flat
05300-C-202	C-202	850698.81	440364.652	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Mercury	0.22	0.0002	-	Creek
05300-FS-AREA6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Mercury	8.8	0.0002		flat
05300-M-201	M-201	857935.798	425262.36	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Mercury	0.59	0.0002		flat
05300-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Mercury	0.092	0.0002		Creek
05300-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Mercury	0.20	0.0002		flat
05301-C-203	C-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Mercury	0.88	0.0002		Creek
05301-C-204	C-204	860974.1085	434131.6931	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Mercury	2.2	0.0002		Creek
05301-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Mercury	3.2	0.0002		Creek
05301-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Mercury	0.095	0.0002		Creek
05301-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Mercury	0.031	0.0002		flat
05301-FS-AREA2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Mercury	2.2	0.0002		Creek
05301-FS-AREA3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Mercury	0.76	0.0002		Creek
05301-M-203	M-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Mercury	0.20	0.0002		flat
05301-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Mercury	1.4	0.0002		flat
05302-FS-AREA1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2005	10/29/2005	sediment	ECO 2005 Sampling Event	Mercury	0.69	0.0002		Creek
05304-C-200	C-200	861513.7369	434105.6987	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Mercury	4.4	0.0002		Creek
05304-M-200	M-200	861735.5252	433319.3341	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Mercury	1.2	0.0002		flat
05291-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Lead	29	2.5		flat
05291-M-101 05291-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Lead	27	2.7	1	flat
05291-M-102 05291-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Lead	19	3.6		flat
05291-M-104	M-103	859454.7415	433171.2408	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Lead	43	3.3		flat
	M-104 M-105			0	0.5	0		2005					25	3.8		flat
05291-M-105		857827.2852	431971.5317			_	0		10/18/2005	sediment	ECO 2005 Sampling Event	Lead			-	
05291-M-20	M-20	860496.7611	431259.1692	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Lead	34	2.3		flat
05291-M-22	M-22	860449.4817	431760.6776	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Lead	28	2.7		flat
05291-M-24	M-24	860219.4419	432124.9611	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Lead	23	2.7		flat
05291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Lead	70	3.4		flat
05291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Lead	31	2.5		flat
05291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Lead	36	2.4		flat
05291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Lead	29	2.6		flat
05291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Lead	30	2.5		flat
05291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Lead	567	2.9		flat
05291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Lead	25	2.2		flat
05291-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Lead	29	1.9		flat
05292-C-10	C-10	860283.7257	430710.109	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Lead	27	2.4		Creek
05292-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Lead	33	2.5		Creek
05292-C-12	C-12	859565.6237	431701.8575	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Lead	32	2.5	İ	Creek
05292-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Lead	23	2.2	1	Creek
05292-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Lead	95	3.7		Creek
05292-C-32	C-32	859743.2437	433272.6188	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Lead	11	1.5		Creek
05292-C-32 05292-C-33	C-32	861812.6686	433272.0188	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Lead	419	2.1	 	Creek
05292-C-33 05292-C-34	C-33	861541.146	433299.7291	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Lead	419	2.1	+	Creek
				0	0.5	0								2.2	-	
05292-C-35	C-35	859669.4734	434447.2746	-		_	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Lead	25		 	Creek
05292-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Lead	20	2.1	!	Creek
05292-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Lead	20	2.1		Creek
05292-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Lead	36	3.3		flat

Table B-19
2005 CDR Ecological Monitoring Sediment Sampling

Section Success Succ									1	ological Monitor							
1932-94-97 M17 M.1979	Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
19929-1448 MAS	05292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Lead	26	2.5		flat
1992 1992	05292-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Lead	100	4.3		flat
\$2224-0.44	05292-M-38	M-38	860957.4467	432984.4397	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Lead	58	2.8		flat
S1229 AMA	05292-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2005	10/19/2005	sediment		Lead	48	2.6		flat
	05292-M-44	M-44	860368.2333	435646.7346	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Lead	28	2.5		flat
STATE OF ADMINISTRATION Microscopy Mic		M-AB			0	0.5	0	0									
Page 2024 And An G					_							· -					_
5929-90.04-7-6					0		0					· -					
98929-000-04-8-6					_												
Content					_												
\$2,933,5464					_												
19239-3540-M-31 S040-31 S0500-520 S05000-520 S0500-520					_						1	· -					
0.5293-9540M-33					_		_										
19239-5040M-34 5940M-34 5940M-3722 4.4991.13022 0 0 5 0 0 2005 10/20/2005 sediment Eco 2005 Sampling Event Lead 26 2.6 6.1					_												
S939-9540-M-36							_			-1 -1							
\$25235 SADM-37							-										
\$259359AM-8					_												
S2929 SDMM-39																_	
S2939-SDMM-40					_												
S293-950M-41							_										
15/239-15/15/15/15/15/15/15/15/15/15/15/15/15/1					_							· -					
15/239-15.00.html	05293-SD4M-41	SD4M-41	859148.8529	434171.8021	0	0.5	0	0		10/20/2005	sediment	ECO 2005 Sampling Event	Lead		4.2		flat
192393-SDMM-44	05293-SD4M-42		858352.9401	433641.5245	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Lead	29	4.4		flat
16293-50MM-46 SD4MM-46 SB7094-S969 331949.0613 O O O O D O D D D D	05293-SD4M-43	SD4M-43	857398.0334	433325.5508	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Lead	26	3.8		flat
16293-50AM-47 S0AM-47 S0AM-48 S0AM-49	05293-SD4M-44	SD4M-44	857070.6174	432707.2607	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Lead	27	3.3		flat
10.5293-5.DMA-49 SDMM-49 SDMM-49 SPAM-49.235 43.999.5951 0 0.5 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Lead 28 3.4	05293-SD4M-46	SD4M-46	857094.5969	431949.0615	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Lead	26	4.1		flat
05294-504M-50 S04M-50 S8388.8606 434404.0221 0 0.5 0 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 28 5.4 figst 05294-504M-27 S94M-27 S94M-27 S94M-27 435978.0258 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 27 3.9 figst 05294-504M-29 S04M-29 S94M-29	05293-SD4M-47	SD4M-47	858719.806	432398.6169	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Lead	26	2.9		flat
	05293-SD4M-49	SD4M-49	859444.9235	433099.5961	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Lead	53	4.7		flat
	05293-SD4M-50	SD4M-50	858388.8606	434404.0221	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Lead	28	5.4		flat
	05294-SD4M-27	SD4M-27	858924.4212	436696.5035	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Lead	28	3.8		flat
DS294-SD4M-32 SD4M-32 SS9170.01 436295.4977 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 26 4.0 flat CoS294-SD4M-32 SD4M-32 SD4M-32 SD4M-32 SD4M-32 SD4M-32 SD4M-32 SD4M-32 SD4M-32 SD4M-32 SD4M-32 SD4M-32 SD4M-32 SD4M-32 SD4M-33 SD4M-32 SD4M-33 SD4M-33 SD4M-33 SD4M-33 SD4M-34 SD4M-34 SD4M-34 SD4M-34 SD4M-34 SD4M-34 SD4M-34 SD4M-34 SD4M-35 SD4M-35 SD4M-35 SD4M-35 SD4M-35 SD4M-35 SD4M-35 SD4M-35 SD4M-35 SD4M-35 SD4M-35 SD4M-36 SD4M-	05294-SD4M-28	SD4M-28	858117.9142	436378.0258	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event		27	3.9		flat
	05294-SD4M-29	SD4M-29	859170.01		0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Lead	26	3.9		flat
S294-SD4M-32 SD4M-32 SD4M-32 SD4M-32 SD4M-32 SD4M-35					0	0.5	0	0	2005				Lead	26			flat
S294-SD4M-45 SD4M-35 SB6879.1757 434987.3133 O O.5 O O 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 32 3.3 flat S0594-SD4M-48 SD4M-48 SS9907.3182 432874.6062 O O O 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 32 3.3 flat S0594-SD4M-48 SD4M-48 SS9907.3182 432874.6062 O O O 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 35 3.4 flat S0594-SD4M-48 SD4M-48 SS9907.3182 432874.6062 O O O O 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 35 3.4 flat S0594-SD4M-48 SD4M-48 SS9007.3182 SS9007.3182 O O O O O ECO SD4M-48 SD4M-48 SS9007.3182 O O O O O ECO SD4M-48 SD4M-48 SD4M-48 SS9007.3182 O O O O ECO SD4M-48 SD4M-48 O O O ECO SD4M-48 SD4M-48 SD4M-48 SS9007.3182 O O O O ECO SD4M-48 SD4M-48 SD4M-48 SD4M-48 SS9007.3182 O O O O ECO SD4M-48										-, ,							
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SS294-SD-LPC-C1					_												
SS294-SD-LPC-C10 SD-LPC-C10 SS8806 431848 O O.5 O O 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 21 1.8 Creek CS294-SD-LPC-C11 SD-LPC-C11 SD-LPC-C12 SS981 431684 O O.5 O O 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 19 D.O Creek Creek CS294-SD-LPC-C12 SS9406 431487 O O.5 O O 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 18 D.1 Creek Creek CS294-SD-LPC-C12 SS9406 431487 O O.5 O O 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 18 D.1 Creek Creek CS294-SD-LPC-C2 SD-LPC-C2 SD-LPC-C2 SD-LPC-C2 SD-LPC-C2 SD-LPC-C3 SS9506 432242 O O.5 O O 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead D.G																	
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S294-SD-LPC-C12 SD-LPC-C12 SB-8806 431487 O 0.5 O O 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 18 2.1 Creek SD-LPC-C2 SD-LPC-C2 SD-LPC-C2 SB-996 432242 O 0.5 O O 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 16 1.6 Creek SD-LPC-C3 SD-LPC-C3 SB-965 432077 O 0.5 O O 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 12 1.6 Creek SD-LPC-C4 SD-LPC-C4 SB-8768 432074 O 0.5 O O 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 12 1.6 Creek SD-LPC-C5 SD-LPC-C5 SB-8703 432143 O 0.5 O O 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 17 2.3 Creek SD-LPC-C6 SD-LPC-C6 SB-88506 432176 O 0.5 O O 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 17 2.3 Creek SD-LPC-C6 SD-LPC-C7 SB-8342 432242 O 0.5 O O 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 17 2.3 Creek SD-LPC-C7 SD-LPC-C7 SB-8342 432242 O 0.5 O O 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 3.2 1.2 Creek SD-LPC-C8 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C14 SD-LPC-C14 SD-LPC-C14 SD-LPC-C14 SD-LPC-C14 SD-LPC-C14 SD-LPC-C14 SD-LPC-C14 SD-LPC-C15 SB-8112 431660 O 0.5 O O 2005 10/22/2005 Sediment ECO 2005 Sampling Event Lead 3.5 1.1 Creek SD-LPC-C15 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C17 SD-LPC-C17 SD-LPC-C17 SD-LPC-C17 SD-LPC-C17 SD-LPC-C17 SD-LPC-C17 SD-LPC-C17 SD-LPC-C17 SD-LPC-C17 SD-LPC-C17 SD-LPC-C17 SD-LPC-C17 SD-LPC-C17 SD-LPC-C17 SD-LPC-C17 SD-LPC-C17 SD-LPC-C17 SD-LPC-C17 SD-L					_												
DS294-SD-LPC-C2 SD-LPC-C2 S5996 43242 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 16 1.6 Creek DS294-SD-LPC-C3 S59-LPC-C3 S59-SF6 432077 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 12 1.6 Creek DS294-SD-LPC-C4 S59-LPC-C4 S59-LPC-C4 S59-LPC-C4 S59-LPC-C5 S59-LPC-C5 S59-LPC-C5 S59-LPC-C5 S59-LPC-C5 S59-LPC-C5 S59-LPC-C5 S59-LPC-C6																	
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05294-SD-LPC-C4 SD-LPC-C5 SD-LPC-C5 SD-LPC-C5 SD-LPC-C5 SD-LPC-C6 SD-LPC-C6 SD-LPC-C6 SD-LPC-C6 SD-LPC-C6 SD-LPC-C6 SD-LPC-C6 SD-LPC-C6 SD-LPC-C6 SD-LPC-C6 SD-LPC-C6 SD-LPC-C6 SD-LPC-C6 SD-LPC-C6 SD-LPC-C6 SD-LPC-C6 SD-LPC-C6 SD-LPC-C6 SD-LPC-C6 SD-LPC-C7 SD-LPC-C7 SD-LPC-C7 SD-LPC-C7 SD-LPC-C8 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C9 SD-LPC-C13 SD-LPC-C13 SD-LPC-C14 SD-LPC-C14 SD-LPC-C8 SD-LPC-C14 SD-LPC-C14 SD-LPC-C15 SD-LPC-C15 SD-LPC-C15 SD-LPC-C15 SD-LPC-C15 SD-LPC-C15 SD-LPC-C15 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C17 SD-LPC-C					_		_			-, ,							
05294-SD-LPC-C5 SD-LPC-C6 S588703 432143 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 17 2.3 Creek					-											1	
05294-SD-LPC-C6 SD-LPC-C7 SD-LPC-C7 SD-LPC-C7 SD-LPC-C7 SD-LPC-C8 SSS142 432242 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 3.2 1.2 Creek 05294-SD-LPC-C8 SD-LPC-C8 SD-LPC-C8 SD-LPC-C8 SD-LPC-C9 SD-LPC-C13 SD-LPC-C13 SD-LPC-C13 SD-LPC-C14 SD-LPC-C9 SD-LPC-C14 SD-LPC-C14 SD-LPC-C9 SD-LPC-C14 SD-LPC-C14 SD-LPC-C15 SD-LPC-C14 SD-LPC-C15 SD-LPC-C15 SD-LPC-C15 SD-LPC-C15 SD-LPC-C15 SD-LPC-C15 SD-LPC-C15 SD-LPC-C15 SD-LPC-C15 SD-LPC-C15 SD-LPC-C15 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C17 SD-L																_	
05294-SD-LPC-C7 SD-LPC-C8 858342 432242 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 3.2 1.2 Creek SD-LPC-C8 SD-LPC-C8 858178 432045 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 22 2.7 Creek 05294-SD-LPC-C9 SD-LPC-C9 857981 431946 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 11 1.6 Creek 05295-SD-LPC-C13 SD-LPC-C13 857981 431520 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 5.4 1.1 Creek 05295-SD-LPC-C14 857915 431487 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 5.4 1.1 Creek 05295-SD-LPC-C15 SD-LPC-C15 858112 431060 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 5.5 1.1 Creek 05295-SD-LPC-C15 SD-LPC-C15 858112 431060 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 5.5 1.2 Creek 05295-SD-LPC-C16 SD-LPC-C16 858178 431060 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 5.5 1.2 Creek 05295-SD-LPC-C16 SD-LPC-C16 858178 431060 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 5.5 1.2 Creek 05295-SD-LPC-C16 SD-LPC-C16 858178 431060 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 4.6 1.1 Creek 05295-SD-LPC-C17 SD-LPC-C17 858210 430929 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 3.6 1.2 Creek					_		_	_									
05294-SD-LPC-C8 SD-LPC-C9 857981 431946 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 22 2.7 Creek 05294-SD-LPC-C13 SD-LPC-C13 857981 431920 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 11 1.6 Creek 05295-SD-LPC-C14 SD-LPC-C14 857915 431487 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 5.4 1.1 Creek 05295-SD-LPC-C15 SD-LPC-C15 858112 431060 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 3.5 1.1 Creek 05295-SD-LPC-C16 SD-LPC-C15 858112 431060 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 5.5 1.2 Creek 05295-SD-LPC-C16 SD-LPC-C16 858178 431060 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 5.5 1.2 Creek 05295-SD-LPC-C16 SD-LPC-C16 858178 431060 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 4.6 1.1 Creek 05295-SD-LPC-C17 SD-LPC-C17 858210 430929 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 3.6 1.2 Creek																	
05294-SD-LPC-C9 SD-LPC-C3 857981 431946 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Lead 11 1.6 Creek 05295-SD-LPC-C13 SD-LPC-C14 857915 431487 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 3.5 1.1 Creek 05295-SD-LPC-C15 SD-LPC-C15 858112 431060 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 3.5 1.1 Creek 05295-SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 858178 431060 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 3.5 1.1 Creek 05295-SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 SD-LPC-C17 S					-		_									1	
05295-SD-LPC-C13 SD-LPC-C13 857981 431520 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 5.4 1.1 Creek 05295-SD-LPC-C14 SD-LPC-C14 857915 431487 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 3.5 1.1 Creek 05295-SD-LPC-C15 SD-LPC-C15 858112 431060 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 3.5 1.1 Creek 05295-SD-LPC-C16 SD-LPC-C16 SD-LPC-C16 858178 431060 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 5.5 1.2 Creek 05295-SD-LPC-C16 SD-LPC-C16 858178 431060 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 4.6 1.1 Creek 05295-SD-LPC-C17 SD-LPC-C17 858210 430929 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 3.6 1.2 Creek	05294-SD-LPC-C8				_												
05295-SD-LPC-C14 SD-LPC-C14 857915 431487 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 3.5 1.1 Creek 05295-SD-LPC-C15 SD-LPC-C15 858112 431060 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 5.5 1.2 Creek 05295-SD-LPC-C16 SD-LPC-C16 858178 431060 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 4.6 1.1 Creek 05295-SD-LPC-C17 SD-LPC-C17 858210 430929 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 4.6 1.1 Creek 05295-SD-LPC-C17 SD-LPC-C17 858210 430929 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 3.6 1.2 Creek	05294-SD-LPC-C9						0	0			sediment	ECO 2005 Sampling Event	Lead				Creek
05295-SD-LPC-C15 SD-LPC-C15 858112 431060 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 5.5 1.2 Creek 05295-SD-LPC-C16 SD-LPC-C16 858178 431060 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 4.6 1.1 Creek 05295-SD-LPC-C17 SD-LPC-C17 858210 430929 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 3.6 1.2 Creek	05295-SD-LPC-C13	SD-LPC-C13	857981	431520	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Lead		1.1		Creek
05295-SD-LPC-C16 SD-LPC-C16 858178 431060 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 4.6 1.1 Creek 05295-SD-LPC-C17 SD-LPC-C17 858210 430929 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 3.6 1.2 Creek	05295-SD-LPC-C14	SD-LPC-C14	857915	431487	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Lead	3.5	1.1		Creek
05295-SD-LPC-C16 SD-LPC-C16 858178 431060 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 4.6 1.1 Creek 05295-SD-LPC-C17 SD-LPC-C17 858210 430929 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 3.6 1.2 Creek	05295-SD-LPC-C15	SD-LPC-C15	858112	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Lead	5.5	1.2		Creek
05295-SD-LPC-C17 SD-LPC-C17 858210 430929 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Lead 3.6 1.2 Creek	05295-SD-LPC-C16	SD-LPC-C16	858178	431060	0	0.5	0	0	2005	10/22/2005	sediment		Lead	4.6	1.1		Creek
				430929	0		0	0	2005		sediment		Lead	3.6			
1.C. 1.2	05295-SD-LPC-C18	SD-LPC-C18	858243	430831	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Lead	26	1.2	1	Creek

Table B-19
2005 CDR Ecological Monitoring Sediment Sampling

05295-SD-LPC-C20 05295-SD-LPC-C21 05295-SD-LPC-C22 05295-SD-LPC-C23 05295-SD-LPC-C23 05295-SD-LPC-C25 05295-SD-LPC-C25 05295-SD-LPC-C10 05295-SD-UPC-C10 05295-SD-UPC-C10 05295-SD-UPC-C11 05295-SD-UPC-C12 05295-SD-UPC-C2	Location SD-LPC-C19 SD-LPC-C20 SD-LPC-C21 SD-LPC-C22 SD-LPC-C22 SD-LPC-C23 SD-LPC-C24 SD-LPC-C25 SD-UPC-C1 SD-UPC-C10 SD-UPC-C10 SD-UPC-C10 SD-UPC-C12 SD-UPC-C12 SD-UPC-C12	\$\$\frac{\$\\$58342}{857981}\$\$ \$\$57981\$\$ \$\$57915\$\$ \$\$58046\$\$ \$\$57882\$\$ \$\$57817\$\$ \$\$57751\$\$ \$\$59463\$\$ \$\$60349\$	\$tateY 430798 430667 430470 430240 430240 430174 430339 432649	D1 0 0 0 0 0 0 0 0 0 0	0.5 0.5 0.5 0.5 0.5	0 0 0	Removed 0 0	Year 2005 2005	DateSampled 10/22/2005	Matrix sediment	Sampling Event ECO 2005 Sampling Event	Parameter Lead	Result (mg/kg)	Det Lim (mg/kg) 3.1	Description	Setting Creek
05295-SD-LPC-C20 05295-SD-LPC-C21 05295-SD-LPC-C22 05295-SD-LPC-C23 05295-SD-LPC-C23 05295-SD-LPC-C25 05295-SD-LPC-C25 05295-SD-LPC-C10 05295-SD-UPC-C10 05295-SD-UPC-C10 05295-SD-UPC-C11 05295-SD-UPC-C12 05295-SD-UPC-C2	SD-LPC-C20 SD-LPC-C21 SD-LPC-C22 SD-LPC-C23 SD-LPC-C23 SD-LPC-C24 SD-UPC-C15 SD-UPC-C10 SD-UPC-C10 SD-UPC-C11 SD-UPC-C11	857981 857915 858046 857882 857817 857751 859463 860349	430667 430470 430240 430240 430174 430339	0 0 0 0 0	0.5 0.5 0.5	0	0			sediment	ECO 2005 Sampling Event	Lead	24	3.1		Creek
05295-SD-LPC-C21	SD-LPC-C21 SD-LPC-C22 SD-LPC-C23 SD-LPC-C24 SD-LPC-C25 SD-UPC-C1 SD-UPC-C10 SD-UPC-C11 SD-UPC-C12	857915 858046 857882 857817 857751 859463 860349	430470 430240 430240 430174 430339	0 0 0	0.5	0		2005								
05295-SD-LPC-C22	SD-LPC-C22 SD-LPC-C23 SD-LPC-C24 SD-LPC-C25 SD-UPC-C1 SD-UPC-C10 SD-UPC-C11 SD-UPC-C12	858046 857882 857817 857751 859463 860349	430240 430240 430174 430339	0 0	0.5		•	2003	10/22/2005	sediment	ECO 2005 Sampling Event	Lead	6.5	1.3		Creek
05295-SD-LPC-C23 05295-SD-LPC-C24 05295-SD-LPC-C25 05295-SD-UPC-C1 05295-SD-UPC-C10 05295-SD-UPC-C11 05295-SD-UPC-C12 05295-SD-UPC-C2 05295-SD-UPC-C2	SD-LPC-C23 SD-LPC-C24 SD-LPC-C25 SD-UPC-C1 SD-UPC-C10 SD-UPC-C11 SD-UPC-C11	857882 857817 857751 859463 860349	430240 430174 430339	0			0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Lead	4.7	1.2		Creek
05295-SD-LPC-C24	SD-LPC-C24 SD-LPC-C25 SD-UPC-C1 SD-UPC-C10 SD-UPC-C11 SD-UPC-C12	857817 857751 859463 860349	430174 430339	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Lead	6.1	1.2		Creek
05295-SD-LPC-C25	SD-LPC-C25 SD-UPC-C1 SD-UPC-C10 SD-UPC-C11 SD-UPC-C12	857751 859463 860349	430339			0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Lead	3.2	1.1		Creek
05295-SD-UPC-C1	SD-UPC-C1 SD-UPC-C10 SD-UPC-C11 SD-UPC-C12	859463 860349		_	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Lead	3.4	1.2		Creek
05295-SD-UPC-C1	SD-UPC-C1 SD-UPC-C10 SD-UPC-C11 SD-UPC-C12	859463 860349		0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Lead	24	3.3		Creek
05295-SD-UPC-C10 S 05295-SD-UPC-C11 S 05295-SD-UPC-C12 S 05295-SD-UPC-C2 05295-SD-UPC-C3	SD-UPC-C10 SD-UPC-C11 SD-UPC-C12	860349		0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Lead	21	1.9		Creek
05295-SD-UPC-C11 S 05295-SD-UPC-C12 S 05295-SD-UPC-C2 5 05295-SD-UPC-C3 5	SD-UPC-C11 SD-UPC-C12		434913	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Lead	3.4	1.0		Creek
05295-SD-UPC-C12 S 05295-SD-UPC-C2 S 05295-SD-UPC-C3 S	SD-UPC-C12	860579	435044	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Lead	34	2.2		Creek
05295-SD-UPC-C2 05295-SD-UPC-C3		860513	435175	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Lead	4.9	1.1		Creek
05295-SD-UPC-C3		859594	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Lead	6.2	1.1		Creek
	SD-UPC-C3	859561	433042	0	0.5	0	0	2005	10/22/2005	sediment		Lead	35	2.3		Creek
				0		0					ECO 2005 Sampling Event		_			
	SD-UPC-C4	859594	433666 433863		0.5	0	0	2005 2005	10/22/2005	sediment	ECO 2005 Sampling Event	Lead	20 28	2.4		Creek
	SD-UPC-C5	859660		0	0.5				10/22/2005	sediment	ECO 2005 Sampling Event	Lead				Creek
	SD-UPC-C6	859660	434552	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Lead	31	2.2		Creek
	SD-UPC-C7	859561	434814	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Lead	20	1.7		Creek
	SD-UPC-C8	860021	435208	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Lead	18	1.2		Creek
	SD-UPC-C9	860283	434978	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Lead	7.9	1.2		Creek
05297-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Lead	25	2.5		Creek
05297-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Lead	5.8	1.2		Creek
05297-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Lead	25	2.3		Creek
05297-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Lead	29	3.2		Creek
05297-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Lead	26	2.9		Creek
05297-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Lead	42	2.6		Creek
05297-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Lead	52	2.1		Creek
05297-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Lead	36	2.3		Creek
05297-SD-UPC-C13 S	SD-UPC-C13	860316	435339	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Lead	34	2.8		Creek
05297-SD-UPC-C14 S	SD-UPC-C14	860382	435667	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Lead	32	3.0		Creek
05297-SD-UPC-C15 S	SD-UPC-C15	860382	435930	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Lead	31	3.0		Creek
05297-SD-UPC-C16 S	SD-UPC-C16	860808	436094	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Lead	28	2.8		Creek
	SD-UPC-C17	860480	436061	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Lead	32	3.3		Creek
	SD-UPC-C18	860382	436192	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Lead	31	3.1		Creek
	SD-UPC-C19	860710	436455	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Lead	34	3.5		Creek
	SD-UPC-C20	860414	436553	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Lead	3.2	1.0		Creek
	SD-UPC-C21	860414	436586	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Lead	2.0	1.0		Creek
	SD-UPC-C22	860250	436815	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Lead	34	3.1		Creek
	SD-UPC-C22	860382	436783	0	0.5	0	0	2005	10/24/2005				17	2.0		Creek
		860316	436783		0.5			2005		sediment	ECO 2005 Sampling Event	Lead	3.9			
	SD-UPC-C24	860316 860283	436980	0	0.5	0	0	2005	10/24/2005 10/24/2005	sediment	ECO 2005 Sampling Event	Lead		1.1		Creek
	SD-UPC-C25			_		0	0			sediment	ECO 2005 Sampling Event	Lead	6.4	1.1		Creek
	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Lead	15	2.0		Creek
	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Lead	27	2.5		Creek
05299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Lead	24	2.3		Creek
05299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Lead	26	2.0		Creek
05299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Lead	23	2.6		Creek
05299-C-201	C-201	857814.987	425419.277	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Lead	16	2.0		Creek
05299-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Lead	24	2.3		Creek
05299-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Lead	22	2.5		flat
05299-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Lead	24	2.3		flat
05299-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Lead	22	2.5		flat
05300-C-202	C-202	850698.81	440364.652	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Lead	17	2.1		Creek
05300-FS-AREA6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Lead	28	3.0		flat
05300-M-201	M-201	857935.798	425262.36	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Lead	23	3.4		flat
05300-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Lead	17	2.3		Creek

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Sample ID 05300-TC-M 05301-C-203	Location	StateX											Result	Det Lim		N .
05301-C-203		States	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
	TC-M	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Lead	23	2.3		flat
	C-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Lead	60	2.9		Creek
05301-C-204	C-204	860974.1085	434131.6931	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Lead	32	3.2		Creek
05301-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Lead	118	3.3		Creek
05301-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Lead	12	1.9		Creek
05301-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Lead	11	2.0		flat
05301-FS-AREA2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Lead	387	2.1		Creek
05301-FS-AREA3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Lead	1190	1.8		Creek
05301-M-203	M-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Lead	17	3.8		flat
05301-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Lead	28	2.6		flat
05302-FS-AREA1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2005	10/29/2005	sediment	ECO 2005 Sampling Event	Lead	32	1.7		Creek
05304-C-200	C-200	861513.7369	434105.6987	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Lead	154	2.4		Creek
05304-C-200 05304-M-200	M-200	861735.5252	433319.3341	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Lead	80	1.9	1	flat
05291-M-101	M-101	859730.1712	433319.3341	0	0.5	0	0	2005	10/31/2005	sediment			0.006	0.001		flat
05291-M-101 05291-M-102	M-101 M-102	859730.1712 859759.1305	433775.2992	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.006	0.001	-	
											ECO 2005 Sampling Event	Acenaphthene			-	flat
05291-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.002	0.002		flat
05291-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.009	0.001		flat
05291-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.005	0.002		flat
05291-M-20	M-20	860496.7611	431259.1692	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.002	0.001		flat
05291-M-22	M-22	860449.4817	431760.6776	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.002	0.001		flat
05291-M-24	M-24	860219.4419	432124.9611	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.006	0.001		flat
05291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.005	0.002		flat
05291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.004	0.001		flat
05291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.003	0.001		flat
05291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.005	0.001		flat
05291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.003	0.001		flat
05291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	1.2	0.012		flat
05291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.001	0.001		flat
05291-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.001	0.0008		flat
05292-C-10	C-10	860283.7257	430710.109	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.010	0.001		Creek
05292-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.006	0.001		Creek
05292-C-12	C-12	859565.6237	431701.8575	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.007	0.001		Creek
05292-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.001	0.001		Creek
05292-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.18	0.016		Creek
05292-C-30	C-32	859743.2437	433272.6188	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.001	0.0006	1	Creek
05292-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.007	0.0009		Creek
05292-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.007	0.0003	1	Creek
05292-C-35	C-35	859669.4734	434447.2746	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.003	0.001		Creek
05292-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2005	10/19/2005	1		•	0.004	0.0009		
	C-45 C-9									sediment	ECO 2005 Sampling Event	Acenaphthene				Creek
05292-C-9		860524.8353	432270.5116 435327.64	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.002	0.0009	-	Creek
05292-M-100	M-100	860635.6513		0		0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.005	0.001	-	flat
05292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.004	0.001		flat
05292-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.004	0.002		flat
05292-M-38	M-38	860957.4467	432984.4397	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.003	0.001		flat
05292-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.008	0.001		flat
05292-M-44	M-44	860368.2333	435646.7346	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.002	0.001	ļ	flat
05292-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.005	0.002		flat
05292-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.002	0.001		flat
05292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.002	0.001		flat
05292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.003	0.001		flat
05292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.002	0.002		flat
05293-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.003	0.001		Creek
05293-C-14	C-14	859314.6661	431771.6761	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.005	0.0009		Creek
05293-SD4M-31	SD4M-31	858076.9971	435739.8281	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.002	0.002	İ	flat

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05293-SD4M-33	SD4M-33	860163.882	435323.1727	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.001	0.001		flat
05293-SD4M-34	SD4M-34	859467.8722	434911.3922	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.001		flat
05293-SD4M-36	SD4M-36	857843.9711	434760.0361	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.002	0.001		flat
05293-SD4M-37	SD4M-37	857151.2719	434740.7548	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.003	0.002		flat
05293-SD4M-38	SD4M-38	856215.1581	434162.881	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.002		flat
05293-SD4M-39	SD4M-39	856896.8567	434158.5627	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.002	0.002		flat
05293-SD4M-40	SD4M-40	857949.5515	434035.1346	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.002	0.001		flat
05293-SD4M-41	SD4M-41	859148.8529	434171.8021	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.003	0.002		flat
05293-SD4M-42	SD4M-42	858352.9401	433641.5245	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.003	0.002		flat
05293-SD4M-43	SD4M-43	857398.0334	433325.5508	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.003	0.002		flat
05293-SD4M-44	SD4M-44	857070.6174	432707.2607	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.002	0.001		flat
05293-SD4M-46	SD4M-46	857094.5969	431949.0615	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.002		flat
05293-SD4M-47	SD4M-47	858719.806	432398.6169	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.001		flat
05293-SD4M-49	SD4M-49	859444.9235	433099.5961	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.003	0.002		flat
05293-SD4M-50	SD4M-50	858388.8606	434404.0221	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.003	0.002		flat
05294-SD4M-27	SD4M-27	858924.4212	436696.5035	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.005		flat
05294-SD4M-28	SD4M-28	858117.9142	436378.0258	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.005	0.005		flat
05294-SD4M-29	SD4M-29	859170.01	436295.4977	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.007	0.005		flat
05294-SD4M-30	SD4M-30	857221.5948	435597.8513	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.006	0.005		flat
05294-SD4M-32	SD4M-32	859167.0864	435415.9994	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.004	0.004		flat
05294-SD4M-35	SD4M-35	858679.1757	434987.3133	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.007	0.006		flat
05294-SD4M-45	SD4M-45	857521.4999	432090.2497	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.007	0.004		flat
05294-SD4M-48	SD4M-48	859087.3182	432874.6062	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.014	0.005		flat
05294-SD-LPC-C1	SD-LPC-C1	859490	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.0005		Creek
05294-SD-LPC-C10	SD-LPC-C10	858046	431848	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.007	0.002		Creek
05294-SD-LPC-C11	SD-LPC-C11	857981	431684	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.005	0.003		Creek
05294-SD-LPC-C12	SD-LPC-C12	858046	431487	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.003	0.003		Creek
05294-SD-LPC-C2	SD-LPC-C2	859096	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.002	0.0007		Creek
05294-SD-LPC-C3	SD-LPC-C3	858965	432077	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.002		Creek
05294-SD-LPC-C4	SD-LPC-C4	858768	432274	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.005	0.003		Creek
05294-SD-LPC-C5	SD-LPC-C5	858703	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.040	0.003		Creek
05294-SD-LPC-C6	SD-LPC-C6	858506	432176	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.002	0.003		Creek
05294-SD-LPC-C7	SD-LPC-C7	858342	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.002	0.002		Creek
05294-SD-LPC-C8	SD-LPC-C8	858178	432045	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.008	0.002		Creek
05294-SD-LPC-C9	SD-LPC-C9	857981	431946	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.003	0.003	1	Creek
05295-SD-LPC-C13	SD-LPC-C13	857981	431520	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.001		Creek
05295-SD-LPC-C14	SD-LPC-C14	857915	431487	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.001		Creek
05295-SD-LPC-C15	SD-LPC-C15	858112	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.001		Creek
05295-SD-LPC-C16	SD-LPC-C16	858178	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.001	0.002		Creek
05295-SD-LPC-C10	SD-LPC-C17	858210	431000	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.001	0.0003		Creek
05295-SD-LPC-C18	SD-LPC-C18	858243	430831	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.002	1	Creek
05295-SD-LPC-C19	SD-LPC-C19	858342	430798	0	0.5	0	0	2005	10/22/2005	sediment			0	0.002		Creek
	SD-LPC-C19		430798	_	0.5			2005	10/22/2005		ECO 2005 Sampling Event	Acenaphthene	0	0.002		
05295-SD-LPC-C20 05295-SD-LPC-C21	SD-LPC-C20	857981 857915	430470	0	0.5	0	0	2005	10/22/2005	sediment sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.002		Creek Creek
05295-SD-LPC-C21	SD-LPC-C21	858046	430470	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event ECO 2005 Sampling Event	Acenaphthene Acenaphthene	0	0.002		Creek
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05295-SD-LPC-C23	SD-LPC-C23	857882	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.001	-	Creek
05295-SD-LPC-C24	SD-LPC-C24	857817	430174		0.5	-	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthene		0.002		Creek
05295-SD-LPC-C25	SD-LPC-C25	857751	430339	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.005	0.004	 	Creek
05295-SD-UPC-C1	SD-UPC-C1	859463	432649	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.003	!	Creek
05295-SD-UPC-C10	SD-UPC-C10	860349	434913	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.001	 	Creek
05295-SD-UPC-C11	SD-UPC-C11	860579	435044	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.010	0.003	1	Creek
05295-SD-UPC-C12	SD-UPC-C12	860513	435175	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.001	0.0005	ļ	Creek
05295-SD-UPC-C2	SD-UPC-C2	859594	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.002		Creek
05295-SD-UPC-C3	SD-UPC-C3	859561	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.006	0.003		Creek

Table B-19
2005 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05295-SD-UPC-C4	SD-UPC-C4	859594	433666	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.004	0.003		Creek
05295-SD-UPC-C5	SD-UPC-C5	859660	433863	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.005	0.003		Creek
05295-SD-UPC-C6	SD-UPC-C6	859660	434552	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.006	0.0009		Creek
05295-SD-UPC-C7	SD-UPC-C7	859561	434814	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.002	0.0007		Creek
05295-SD-UPC-C8	SD-UPC-C8	860021	435208	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.0005		Creek
05295-SD-UPC-C9	SD-UPC-C9	860283	434978	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	8.00E-04	0.0005		Creek
05297-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.005	0.001		Creek
05297-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.001	0.0005		Creek
05297-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.006	0.001		Creek
05297-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.008	0.001		Creek
05297-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.005	0.001		Creek
05297-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.007	0.001		Creek
05297-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.057	0.009		Creek
05297-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.005	0.001		Creek
05297-SD-UPC-C13	SD-UPC-C13	860316	435339	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.004	0.001		Creek
05297-SD-UPC-C14	SD-UPC-C14	860382	435667	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.004	0.001		Creek
05297-SD-UPC-C15	SD-UPC-C15	860382	435930	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.005	0.001		Creek
05297-SD-UPC-C16	SD-UPC-C16	860808	436094	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.005	0.001		Creek
05297-SD-UPC-C17	SD-UPC-C17	860480	436061	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.005	0.001		Creek
05297-SD-UPC-C18	SD-UPC-C18	860382	436192	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.005	0.001		Creek
05297-SD-UPC-C19	SD-UPC-C19	860710	436455	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.006	0.002		Creek
05297-SD-UPC-C20	SD-UPC-C20	860414	436553	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.0004		Creek
05297-SD-UPC-C21	SD-UPC-C21	860414	436586	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.0005		Creek
05297-SD-UPC-C22	SD-UPC-C22	860250	436815	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.007	0.001		Creek
05297-SD-UPC-C23	SD-UPC-C23	860382	436783	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.003	0.0009		Creek
05297-SD-UPC-C24	SD-UPC-C24	860316	436980	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	8.00E-04	0.0005		Creek
05297-SD-UPC-C25	SD-UPC-C25	860283	437045	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.001	0.0005		Creek
05298-FS-AREA4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.001	0.0009		Creek
05298-FS-AREA5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.004	0.001		Creek
05299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.002	0.001		Creek
05299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.007	0.0008		Creek
05299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.002	0.001		Creek
05299-C-201	C-201	857814.987	425419.277	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.010	0.0009		Creek
05299-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.013	0.001		Creek
05299-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.001	0.001		flat
05299-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.002	0.001		flat
05299-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.002	0.001		flat
05300-C-202	C-202	850698.81	440364.652	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.001	0.0009		Creek
05300-FS-AREA6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.003	0.001		flat
05300-M-201	M-201	857935.798	425262.36	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.005	0.002		flat
05300-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.001		Creek
05300-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.001		flat
05300 TC W	C-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.013		Creek
05301-C-204	C-204	860974.1085	434131.6931	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.013		Creek
05301-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.019	0.014		Creek
05301-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.013	0.008		Creek
05301-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.008	 	flat
05301-CK-IVI 05301-FS-AREA2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.059	0.005	 	Creek
05301-FS-AREA2	FS-AREA2 FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	2.1	0.003	 	Creek
05301-FS-AREA3 05301-M-203	M-203	863187.966	432897.9977	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.079	1	flat
05301-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.017	1	flat
	FS-AREA1			0		0	0	2005					0	0.011	-	
05302-FS-AREA1		861513.7368	434105.6987		0.5				10/29/2005	sediment	ECO 2005 Sampling Event	Acenaphthene				Creek
05304-C-200	C-200	861513.7369	434105.6987	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0	0.010	 	Creek
05304-M-200	M-200	861735.5252	433319.3341	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Acenaphthene	0.009	0.008	l	flat

Table B-19
2005 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05291-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.027	0.001		flat
05291-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.019	0.001		flat
05291-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.006	0.002		flat
05291-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.067	0.001		flat
05291-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.041	0.002		flat
05291-M-20	M-20	860496.7611	431259.1692	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.017	0.001		flat
05291-M-22	M-22	860449.4817	431760.6776	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.022	0.001		flat
05291-M-24	M-24	860219.4419	432124.9611	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.018	0.001		flat
05291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.037	0.002		flat
05291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.037	0.001		flat
05291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.018	0.001		flat
05291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.027	0.001		flat
05291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.023	0.001		flat
05291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.31	0.012		flat
05291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.017	0.001		flat
05291-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.025	0.0008		flat
05292-C-10	C-10	860283.7257	430710.109	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.052	0.001		Creek
05292-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.018	0.001		Creek
05292-C-100 05292-C-12	C-100	859565.6237	431701.8575	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.018	0.001		Creek
05292-C-12 05292-C-13	C-12	859433.9995	431647.8341	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.009	0.001		Creek
05292-C-13 05292-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.003	0.016		Creek
05292-C-30 05292-C-32	C-32	859743.2437	433272.6188	0	0.5	0	0	2005	10/19/2005			<u>' '</u>	0.006	0.006		
	C-32			0		0		2005		sediment	ECO 2005 Sampling Event	Acenaphthylene				Creek
05292-C-33		861812.6686	433299.7291	-	0.5	-	0		10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.018	0.0009		Creek
05292-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.021	0.001		Creek
05292-C-35	C-35	859669.4734	434447.2746	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.015	0.001		Creek
05292-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.013	0.0009		Creek
05292-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.007	0.0009		Creek
05292-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.012	0.001		flat
05292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.023	0.001		flat
05292-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.029	0.002		flat
05292-M-38	M-38	860957.4467	432984.4397	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.017	0.001		flat
05292-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.043	0.001		flat
05292-M-44	M-44	860368.2333	435646.7346	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.018	0.001		flat
05292-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.010	0.002		flat
05292-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.007	0.001		flat
05292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.014	0.001		flat
05292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.009	0.001		flat
05292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.008	0.002		flat
05293-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.019	0.001		Creek
05293-C-14	C-14	859314.6661	431771.6761	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.017	0.0009		Creek
05293-SD4M-31	SD4M-31	858076.9971	435739.8281	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.014	0.002		flat
05293-SD4M-33	SD4M-33	860163.882	435323.1727	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.007	0.001		flat
05293-SD4M-34	SD4M-34	859467.8722	434911.3922	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.014	0.001		flat
05293-SD4M-36	SD4M-36	857843.9711	434760.0361	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.012	0.001		flat
05293-SD4M-37	SD4M-37	857151.2719	434740.7548	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.009	0.002		flat
05293-SD4M-38	SD4M-38	856215.1581	434162.881	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.020	0.002		flat
05293-SD4M-39	SD4M-39	856896.8567	434158.5627	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.010	0.002		flat
05293-SD4M-40	SD4M-40	857949.5515	434035.1346	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.016	0.001		flat
05293-SD4M-41	SD4M-41	859148.8529	434171.8021	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.011	0.002		flat
05293-SD4M-42	SD4M-42	858352.9401	433641.5245	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.012	0.002		flat
05293-SD4M-43	SD4M-43	857398.0334	433325.5508	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.011	0.002		flat
05293-SD4M-44	SD4M-44	857070.6174	432707.2607	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.019	0.001		flat
05293-SD4M-46	SD4M-46	857094.5969	431949.0615	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.013	0.002		flat
05293-SD4M-47	SD4M-47	858719.806	432398.6169	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event		0.013	0.002		flat
U3233-3D4IVI-47	3D4IVI-4/	929/13/900	432398.0109	U	0.5	U	U	2005	10/20/2005	seament	ECO 2005 Sampling Event	Acenaphthylene	0.012	0.001		IIdl

Table B-19
2005 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05293-SD4M-49	SD4M-49	859444.9235	433099.5961	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.028	0.002		flat
05293-SD4M-50	SD4M-50	858388.8606	434404.0221	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.012	0.002		flat
05294-SD4M-27	SD4M-27	858924.4212	436696.5035	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.018	0.005		flat
05294-SD4M-28	SD4M-28	858117.9142	436378.0258	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.016	0.005		flat
05294-SD4M-29	SD4M-29	859170.01	436295.4977	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.018	0.005		flat
05294-SD4M-30	SD4M-30	857221.5948	435597.8513	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.017	0.005		flat
05294-SD4M-32	SD4M-32	859167.0864	435415.9994	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.024	0.004		flat
05294-SD4M-35	SD4M-35	858679.1757	434987.3133	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.022	0.006		flat
05294-SD4M-45	SD4M-45	857521.4999	432090,2497	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.024	0.004		flat
05294-SD4M-48	SD4M-48	859087.3182	432874.6062	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.026	0.005		flat
05294-SD-LPC-C1	SD-LPC-C1	859490	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0	0.0005		Creek
05294-SD-LPC-C10	SD-LPC-C10	858046	431848	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.015	0.002		Creek
05294-SD-LPC-C11	SD-LPC-C11	857981	431684	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.022	0.003		Creek
05294-SD-LPC-C12	SD-LPC-C12	858046	431487	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.017	0.003		Creek
05294-SD-LPC-C2	SD-LPC-C2	859096	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.017	0.003		Creek
05294-SD-LPC-C3	SD-LPC-C3	858965	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.014	0.0007		Creek
05294-SD-LPC-C4	SD-LPC-C4	858768	432274	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.021	0.002		Creek
05294-SD-LPC-C5	SD-LPC-C5	858703	432274	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.021	0.003		Creek
				0			0	2005				<u>' '</u>				
05294-SD-LPC-C6	SD-LPC-C6	858506	432176	_	0.5	0			10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.012	0.002		Creek
05294-SD-LPC-C7	SD-LPC-C7	858342	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0	0.002		Creek
05294-SD-LPC-C8	SD-LPC-C8	858178	432045	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.023	0.003		Creek
05294-SD-LPC-C9	SD-LPC-C9	857981	431946	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.021	0.002		Creek
05295-SD-LPC-C13	SD-LPC-C13	857981	431520	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.004	0.001		Creek
05295-SD-LPC-C14	SD-LPC-C14	857915	431487	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0	0.001		Creek
05295-SD-LPC-C15	SD-LPC-C15	858112	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.002	0.002		Creek
05295-SD-LPC-C16	SD-LPC-C16	858178	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.005	0.0005		Creek
05295-SD-LPC-C17	SD-LPC-C17	858210	430929	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.004	0.002		Creek
05295-SD-LPC-C18	SD-LPC-C18	858243	430831	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.005	0.002		Creek
05295-SD-LPC-C19	SD-LPC-C19	858342	430798	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.018	0.004		Creek
05295-SD-LPC-C20	SD-LPC-C20	857981	430667	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.006	0.002		Creek
05295-SD-LPC-C21	SD-LPC-C21	857915	430470	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.004	0.002		Creek
05295-SD-LPC-C22	SD-LPC-C22	858046	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0	0.002		Creek
05295-SD-LPC-C23	SD-LPC-C23	857882	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.003	0.001		Creek
05295-SD-LPC-C24	SD-LPC-C24	857817	430174	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.003	0.002		Creek
05295-SD-LPC-C25	SD-LPC-C25	857751	430339	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.018	0.004		Creek
05295-SD-UPC-C1	SD-UPC-C1	859463	432649	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0	0.003		Creek
05295-SD-UPC-C10	SD-UPC-C10	860349	434913	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.002	0.001		Creek
05295-SD-UPC-C11	SD-UPC-C11	860579	435044	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.026	0.003		Creek
05295-SD-UPC-C12	SD-UPC-C12	860513	435175	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.008	0.0005		Creek
05295-SD-UPC-C2	SD-UPC-C2	859594	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.004	0.002		Creek
05295-SD-UPC-C3	SD-UPC-C3	859561	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.027	0.003		Creek
05295-SD-UPC-C4	SD-UPC-C4	859594	433666	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.022	0.003		Creek
05295-SD-UPC-C5	SD-UPC-C5	859660	433863	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.028	0.003		Creek
05295-SD-UPC-C6	SD-UPC-C6	859660	434552	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.022	0.0009		Creek
05295-SD-UPC-C7	SD-UPC-C7	859561	434814	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.010	0.0007		Creek
05295-SD-UPC-C8	SD-UPC-C8	860021	435208	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0	0.0005		Creek
05295-SD-UPC-C9	SD-UPC-C9	860283	434978	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.003	0.0005		Creek
05297-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.020	0.001		Creek
05297-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.006	0.0005		Creek
05297-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.015	0.001		Creek
05297-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.023	0.001		Creek
05297-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.021	0.001		Creek
05297-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.022	0.001		Creek
05297-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.16	0.001		Creek
03237-0-7	U-/	000442.2030	431/02.3308	U	0.5	U	U	2005	10/24/2003	seuillelit	LCO 2003 Sampling Event	Асенарпинувене	0.10	0.009	1	CIEEK

Table B-19
2005 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Complian Frant	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
			433899.8851	0		O O	nemoved 0	2005	10/24/2005		Sampling Event		0.018	0.001	Description	
05297-D-C	D-C	857384.8659			0.5		ŭ		-, ,	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.018	0.001		Creek
05297-SD-UPC-C13	SD-UPC-C13	860316 860382	435339	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.023			Creek
05297-SD-UPC-C14	SD-UPC-C14		435667	0	0.5				10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene		0.001		Creek
05297-SD-UPC-C15	SD-UPC-C15	860382	435930	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.019	0.001		Creek
05297-SD-UPC-C16	SD-UPC-C16	860808	436094	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.029	0.001		Creek
05297-SD-UPC-C17	SD-UPC-C17	860480	436061	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.020	0.001		Creek
05297-SD-UPC-C18	SD-UPC-C18	860382	436192	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.020	0.001		Creek
05297-SD-UPC-C19	SD-UPC-C19	860710	436455	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.031	0.002		Creek
05297-SD-UPC-C20	SD-UPC-C20	860414	436553	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.002	0.0004		Creek
05297-SD-UPC-C21	SD-UPC-C21	860414	436586	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.001	0.0005		Creek
05297-SD-UPC-C22	SD-UPC-C22	860250	436815	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.023	0.001		Creek
05297-SD-UPC-C23	SD-UPC-C23	860382	436783	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.013	0.0009		Creek
05297-SD-UPC-C24	SD-UPC-C24	860316	436980	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.003	0.0005		Creek
05297-SD-UPC-C25	SD-UPC-C25	860283	437045	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.004	0.0005		Creek
05298-FS-AREA4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.011	0.0009		Creek
05298-FS-AREA5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.027	0.001		Creek
05299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.017	0.001		Creek
05299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.050	0.0008		Creek
05299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.016	0.001		Creek
05299-C-201	C-201	857814.987	425419.277	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.030	0.0009	1	Creek
05299-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.20	0.0003	1	Creek
05299-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.20	0.001		flat
	M-107			0	0.5	0	0	2005								
05299-M-107		852215.3918	430307.8487						10/26/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.022	0.001	-	flat
05299-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.017	0.001		flat
05300-C-202	C-202	850698.81	440364.652	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.008	0.0009		Creek
05300-FS-AREA6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.017	0.001		flat
05300-M-201	M-201	857935.798	425262.36	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.013	0.002		flat
05300-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.005	0.001		Creek
05300-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.005	0.001		flat
05301-C-203	C-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.018	0.013		Creek
05301-C-204	C-204	860974.1085	434131.6931	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.017	0.014		Creek
05301-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.028	0.015		Creek
05301-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0	0.008		Creek
05301-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0	0.009		flat
05301-FS-AREA2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.12	0.005		Creek
05301-FS-AREA3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0	0.079		Creek
05301-M-203	M-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0	0.017		flat
05301-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.013	0.011		flat
05302-FS-AREA1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2005	10/29/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.009	0.007		Creek
05304-C-200	C-200	861513.7369	434105.6987	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.022	0.010		Creek
05304-M-200	M-200	861735.5252	433319.3341	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Acenaphthylene	0.11	0.008		flat
05291-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.047	0.001		flat
05291-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.028	0.001		flat
05291-M-102 05291-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.028	0.001	1	flat
05291-M-103 05291-M-104	M-103	859454.7415	433311.7933	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.007	0.002	1	flat
05291-M-104 05291-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.064	0.001	1	flat
				-									0.064		-	
05291-M-20	M-20	860496.7611	431259.1692	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Anthracene		0.001		flat
05291-M-22	M-22	860449.4817	431760.6776	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.029	0.001		flat
05291-M-24	M-24	860219.4419	432124.9611	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.028	0.001		flat
05291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.056	0.002		flat
05291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.043	0.001		flat
05291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.032	0.001	ļ	flat
05291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.043	0.001		flat
05291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.035	0.001		flat

Table B-19
2005 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.76	0.012		flat
05291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.030	0.001		flat
05291-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.030	0.0008		flat
05292-C-10	C-10	860283.7257	430710.109	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.078	0.001		Creek
05292-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.029	0.001		Creek
05292-C-12	C-12	859565.6237	431701.8575	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.043	0.001		Creek
05292-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.011	0.001		Creek
05292-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.31	0.016		Creek
05292-C-32	C-32	859743.2437	433272.6188	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.011	0.0006		Creek
05292-C-33	C-33	861812.6686	433299,7291	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.031	0.0009		Creek
05292-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.061	0.001		Creek
05292-C-35	C-35	859669.4734	434447,2746	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.027	0.001		Creek
05292-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.018	0.0009		Creek
05292-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.012	0.0009		Creek
05292-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.022	0.001	 	flat
05292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.034	0.001	 	flat
05292-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.046	0.002	 	flat
05292-M-38	M-38	860957.4467	432984.4397	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.026	0.001	-	flat
05292-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.026	0.001	 	flat
05292-M-44	M-44	860368.2333	435646.7346	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.076	0.001	 	flat
05292-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.033	0.001	 	flat
05292-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2005	10/19/2005				0.017	0.002	 	flat
	6-NOAA-G		430761.8247	0		0		2005		sediment	ECO 2005 Sampling Event	Anthracene		0.001	-	
05292-NOAA-6-G		859727.6269		-	0.5	-	0		10/19/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.021			flat
05292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.012	0.001	 	flat
05292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5		0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.011	0.002		flat
05293-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.029	0.001	 	Creek
05293-C-14	C-14	859314.6661	431771.6761	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.032	0.0009		Creek
05293-SD4M-31	SD4M-31	858076.9971	435739.8281	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.020	0.002		flat
05293-SD4M-33	SD4M-33	860163.882	435323.1727	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.010	0.001		flat
05293-SD4M-34	SD4M-34	859467.8722	434911.3922	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.017	0.001		flat
05293-SD4M-36	SD4M-36	857843.9711	434760.0361	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.016	0.001		flat
05293-SD4M-37	SD4M-37	857151.2719	434740.7548	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.013	0.002	<u> </u>	flat
05293-SD4M-38	SD4M-38	856215.1581	434162.881	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.025	0.002		flat
05293-SD4M-39	SD4M-39	856896.8567	434158.5627	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.017	0.002		flat
05293-SD4M-40	SD4M-40	857949.5515	434035.1346	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.023	0.001		flat
05293-SD4M-41	SD4M-41	859148.8529	434171.8021	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.018	0.002		flat
05293-SD4M-42	SD4M-42	858352.9401	433641.5245	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.017	0.002		flat
05293-SD4M-43	SD4M-43	857398.0334	433325.5508	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.015	0.002		flat
05293-SD4M-44	SD4M-44	857070.6174	432707.2607	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.029	0.001		flat
05293-SD4M-46	SD4M-46	857094.5969	431949.0615	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.019	0.002		flat
05293-SD4M-47	SD4M-47	858719.806	432398.6169	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.017	0.001		flat
05293-SD4M-49	SD4M-49	859444.9235	433099.5961	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.035	0.002	_	flat
05293-SD4M-50	SD4M-50	858388.8606	434404.0221	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.017	0.002		flat
05294-SD4M-27	SD4M-27	858924.4212	436696.5035	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.030	0.005		flat
05294-SD4M-28	SD4M-28	858117.9142	436378.0258	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.021	0.005		flat
05294-SD4M-29	SD4M-29	859170.01	436295.4977	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.030	0.005		flat
05294-SD4M-30	SD4M-30	857221.5948	435597.8513	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.022	0.005		flat
05294-SD4M-32	SD4M-32	859167.0864	435415.9994	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.034	0.004		flat
05294-SD4M-35	SD4M-35	858679.1757	434987.3133	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.030	0.006		flat
05294-SD4M-45	SD4M-45	857521.4999	432090.2497	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.036	0.004		flat
05294-SD4M-48	SD4M-48	859087.3182	432874.6062	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.039	0.005		flat
05294-SD-LPC-C1	SD-LPC-C1	859490	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Anthracene	0	0.0005	1	Creek
05294-SD-LPC-C10	SD-LPC-C10	858046	431848	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.028	0.002	1	Creek
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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05294-SD-LPC-C12	SD-LPC-C12	858046	431487	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.024	0.003		Creek
05294-SD-LPC-C2	SD-LPC-C2	859096	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.017	0.0007		Creek
05294-SD-LPC-C3	SD-LPC-C3	858965	432077	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Anthracene	0	0.002		Creek
05294-SD-LPC-C4	SD-LPC-C4	858768	432274	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.043	0.003		Creek
05294-SD-LPC-C5	SD-LPC-C5	858703	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.20	0.003		Creek
05294-SD-LPC-C6	SD-LPC-C6	858506	432176	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.020	0.002		Creek
05294-SD-LPC-C7	SD-LPC-C7	858342	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Anthracene	0	0.002		Creek
05294-SD-LPC-C8	SD-LPC-C8	858178	432045	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.041	0.003		Creek
05294-SD-LPC-C9	SD-LPC-C9	857981	431946	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.024	0.002		Creek
05295-SD-LPC-C13	SD-LPC-C13	857981	431520	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.009	0.001		Creek
05295-SD-LPC-C14	SD-LPC-C14	857915	431487	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Anthracene	0	0.001		Creek
05295-SD-LPC-C15	SD-LPC-C15	858112	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.002	0.002		Creek
05295-SD-LPC-C16	SD-LPC-C16	858178	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.002	0.0005		Creek
05295-SD-LPC-C10	SD-LPC-C10	858210	431000	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.007	0.0003		Creek
05295-SD-LPC-C17	SD-LPC-C17	858243	430929	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.000	0.002		Creek
05295-SD-LPC-C19	SD-LPC-C19	858342	430798	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.013	0.002		Creek
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05295-SD-LPC-C20	SD-LPC-C20	857981	430667	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.019	0.002	-	Creek
05295-SD-LPC-C21	SD-LPC-C21	857915	430470	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.006	0.002		Creek
05295-SD-LPC-C22	SD-LPC-C22	858046	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Anthracene	0	0.002		Creek
05295-SD-LPC-C23	SD-LPC-C23	857882	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.004	0.001		Creek
05295-SD-LPC-C24	SD-LPC-C24	857817	430174	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.004	0.002		Creek
05295-SD-LPC-C25	SD-LPC-C25	857751	430339	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.037	0.004		Creek
05295-SD-UPC-C1	SD-UPC-C1	859463	432649	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Anthracene	0	0.003		Creek
05295-SD-UPC-C10	SD-UPC-C10	860349	434913	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.004	0.001		Creek
05295-SD-UPC-C11	SD-UPC-C11	860579	435044	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.078	0.003		Creek
05295-SD-UPC-C12	SD-UPC-C12	860513	435175	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.015	0.0005		Creek
05295-SD-UPC-C2	SD-UPC-C2	859594	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.009	0.002		Creek
05295-SD-UPC-C3	SD-UPC-C3	859561	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.059	0.003		Creek
05295-SD-UPC-C4	SD-UPC-C4	859594	433666	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.033	0.003		Creek
05295-SD-UPC-C5	SD-UPC-C5	859660	433863	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.043	0.003		Creek
05295-SD-UPC-C6	SD-UPC-C6	859660	434552	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.041	0.0009		Creek
05295-SD-UPC-C7	SD-UPC-C7	859561	434814	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.022	0.0007		Creek
05295-SD-UPC-C8	SD-UPC-C8	860021	435208	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Anthracene	0	0.0005		Creek
05295-SD-UPC-C9	SD-UPC-C9	860283	434978	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.008	0.0005		Creek
05297-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.041	0.001		Creek
05297-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.009	0.0005		Creek
05297-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.031	0.001		Creek
05297-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.069	0.001		Creek
05297-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.057	0.001		Creek
05297-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.041	0.001		Creek
05297-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.22	0.001		Creek
05297-C-7	D-C	857384.8659	433899.8851	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.041	0.003	1	Creek
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05297-SD-UPC-C13	SD-UPC-C13 SD-UPC-C14	860316	435339	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.032	0.001	-	Creek
05297-SD-UPC-C14		860382	435667	0	0.5	_		2005	10/24/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.034	0.001		Creek
05297-SD-UPC-C15	SD-UPC-C15	860382	435930	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.034	0.001		Creek
05297-SD-UPC-C16	SD-UPC-C16	860808	436094	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.048	0.001		Creek
05297-SD-UPC-C17	SD-UPC-C17	860480	436061	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.034	0.001	ļ	Creek
05297-SD-UPC-C18	SD-UPC-C18	860382	436192	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.036	0.001		Creek
05297-SD-UPC-C19	SD-UPC-C19	860710	436455	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.052	0.002		Creek
05297-SD-UPC-C20	SD-UPC-C20	860414	436553	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.002	0.0004	ļ	Creek
05297-SD-UPC-C21	SD-UPC-C21	860414	436586	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.002	0.0005	ļ	Creek
05297-SD-UPC-C22	SD-UPC-C22	860250	436815	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.040	0.001		Creek
05297-SD-UPC-C23	SD-UPC-C23	860382	436783	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.020	0.0009		Creek
05297-SD-UPC-C24	SD-UPC-C24	860316	436980	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.004	0.0005		Creek

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2005 CDR Ecological Monitoring Sediment Sampling

\$\text{Sample ID}\$ 05297-\$D-UPC-C25\$ 05298-FS-AREA4 05298-FS-AREA5 05299-C-103 05299-C-104 05299-C-105 05299-C-201 05299-C-C 05299-M-106 05299-M-107 05299-M-108 05300-C-202 05300-FS-AREA6	Location SD-UPC-C25 FS-AREA4 FS-AREA5 C-103 C-104 C-105 C-201 C-C M-106 M-107 M-108	\$tateX 860283 860879.2311 859803.2565 853227.0886 854468.8115 854223.513 857814.987 856904.4226	437045 432362.9089 432488.7076 431746.7938 431157.3595 428667.9667	0 0 0 0 0	0.5 0.5 0.5	0 0	Removed 0	Year 2005	DateSampled 10/24/2005	Matrix	Sampling Event	Parameter Anthracene	Result (mg/kg) 0.006	Det Lim (mg/kg) 0.0005	Description	Setting Creek
05298-FS-AREA4 05298-FS-AREA5 05299-C-103 05299-C-104 05299-C-201 05299-C-201 05299-C-201 05299-M-106 05299-M-107 05299-M-108 05300-C-202	FS-AREA4 FS-AREA5 C-103 C-104 C-105 C-201 C-C M-106 M-107	860879.2311 859803.2565 853227.0886 854468.8115 854223.513 857814.987 856904.4226	432362.9089 432488.7076 431746.7938 431157.3595	0 0	0.5 0.5			2005	10/24/2005			Anthracana	0.006	0.0005		Crook
05298-FS-AREA5 05299-C-103 05299-C-104 05299-C-105 05299-C-201 05299-M-106 05299-M-107 05299-M-107 05299-M-108 05300-C-202	FS-AREA5 C-103 C-104 C-105 C-201 C-C M-106 M-107	859803.2565 853227.0886 854468.8115 854223.513 857814.987 856904.4226	432488.7076 431746.7938 431157.3595	0	0.5	0	-		10/24/2003	sediment	ECO 2005 Sampling Event	Antinacene	0.000	0.0005		Creek
05299-C-103 05299-C-104 05299-C-105 05299-C-201 05299-C-C 05299-M-106 05299-M-107 05299-M-108 05300-C-202	C-103 C-104 C-105 C-201 C-C M-106 M-107	853227.0886 854468.8115 854223.513 857814.987 856904.4226	431746.7938 431157.3595	0			0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.018	0.0009		Creek
05299-C-104 05299-C-105 05299-C-201 05299-C-C 05299-M-106 05299-M-107 05299-M-108 05300-C-202	C-104 C-105 C-201 C-C M-106 M-107	854468.8115 854223.513 857814.987 856904.4226	431157.3595	-		0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.042	0.001		Creek
05299-C-105 05299-C-201 05299-C-C 05299-M-106 05299-M-107 05299-M-108 05300-C-202	C-105 C-201 C-C M-106 M-107	854223.513 857814.987 856904.4226		Λ	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.020	0.001		Creek
05299-C-201 05299-C-C 05299-M-106 05299-M-107 05299-M-108 05300-C-202	C-201 C-C M-106 M-107	857814.987 856904.4226	428667.9667	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.053	0.0008		Creek
05299-C-C 05299-M-106 05299-M-107 05299-M-108 05300-C-202	C-C M-106 M-107	856904.4226		0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.025	0.001		Creek
05299-M-106 05299-M-107 05299-M-108 05300-C-202	M-106 M-107		425419.277	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.067	0.0009		Creek
05299-M-106 05299-M-107 05299-M-108 05300-C-202	M-107		432294.5919	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.23	0.001		Creek
05299-M-107 05299-M-108 05300-C-202		854391.3605	427397.9795	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.030	0.001		flat
05299-M-108 05300-C-202	M-108	852215.3918	430307.8487	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.039	0.001		flat
		855042.6362	430887.8496	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.030	0.001		flat
	C-202	850698.81	440364.652	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.008	0.0009		Creek
	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.024	0.001		flat
05300-M-201	M-201	857935.798	425262.36	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.019	0.002		flat
05300-TC-C	TC-C	881698.7052	447270,2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.003	0.001		Creek
05300-TC-M	TC-M	881698.7052	447270,2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.005	0.001		flat
05301-C-203	C-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.038	0.013		Creek
05301-C-204	C-203	860974.1085	434131.6931	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.038	0.013		Creek
05301-C-204 05301-C-39	C-204 C-39	861351.5163	432589.3258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.020	0.014		Creek
05301-C-39	CR-C	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.043	0.008		Creek
05301-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Anthracene	0	0.008		flat
	FS-AREA2			-	0.5			2005					0.20	0.009		
05301-FS-AREA2	FS-AREA2 FS-AREA3	862154.7689	433484.8826 432897.9977	0		0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Anthracene	2.0			Creek
05301-FS-AREA3		861632.5141		-	0.5		0		10/28/2005	sediment	ECO 2005 Sampling Event	Anthracene		0.079		Creek
05301-M-203	M-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Anthracene	0	0.017		flat
05301-M-204	M-204	860981.4852	434008.8032	0	0.5		0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.016	0.011		flat
05302-FS-AREA1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2005	10/29/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.019	0.007		Creek
05304-C-200	C-200	861513.7369	434105.6987	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.080	0.010		Creek
05304-M-200	M-200	861735.5252	433319.3341	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Anthracene	0.15	0.008		flat
05291-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.058	0.001		flat
05291-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.057	0.001		flat
05291-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.007	0.002		flat
05291-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.093	0.001		flat
05291-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.18	0.002		flat
05291-M-20	M-20	860496.7611	431259.1692	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.13	0.001		flat
05291-M-22	M-22	860449.4817	431760.6776	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.064	0.001		flat
05291-M-24	M-24	860219.4419	432124.9611	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.069	0.001		flat
05291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.084	0.002		flat
05291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.10	0.001		flat
05291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.046	0.001		flat
05291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.10	0.001		flat
05291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.070	0.001		flat
05291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	8.5	0.012		flat
05291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.032	0.001		flat
05291-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.038	0.0008		flat
05292-C-10	C-10	860283.7257	430710.109	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.14	0.001		Creek
05292-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.068	0.001		Creek
05292-C-12	C-12	859565.6237	431701.8575	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.10	0.001		Creek
05292-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.026	0.001		Creek
05292-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.68	0.016		Creek
05292-C-32	C-32	859743.2437	433272.6188	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.022	0.0006		Creek
05292-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.045	0.0009		Creek
05292-C-34	C-34	861541.146	434076,938	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.090	0.001		Creek
05292-C-35	C-35	859669.4734	434447.2746	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.060	0.001		Creek
05292-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.056	0.0009		Creek

Table B-19
2005 CDR Ecological Monitoring Sediment Sampling

Sample D	Det Lim (mg/kg) Description 0.0009 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.002 0.001 0.001 0.002 0.001	Setting Creek flat flat flat flat flat
1922-0-M-100 M-100 866635.6513 435327.64 0 0.5 0 0 2005 10/13/2005 sediment ECQ 2005 Sampling Event Benzola) authtracene 0.033 1922-0-M-17 M-37 86.1297.2605 432555.973 0 0.5 0 0 2005 10/13/2005 sediment ECQ 2005 Sampling Event Benzola) authtracene 0.036 1922-0-M-17 M-37 86.1297.2605 432555.973 0 0.5 0 0 2005 10/13/2005 sediment ECQ 2005 Sampling Event Benzola) authtracene 0.084 1922-0-M-17 M-37 86.1297.2605 432555.973 0 0.5 0 0 2005 10/13/2005 sediment ECQ 2005 Sampling Event Benzola) authtracene 0.084 1922-0-M-17 M-41 86.1541.1455 43022.3931 0 0.5 0 0 2005 10/13/2005 sediment ECQ 2005 Sampling Event Benzola) authtracene 0.078 1922-0-M-17 M-41 86.0368.233 435666.7346 0 0.5 0 0 2005 10/13/2005 sediment ECQ 2005 Sampling Event Benzola) authtracene 0.078 1922-0-M-17 M-41 86.0368.235 43076.1231 0 0.5 0 0 2005 10/13/2005 sediment ECQ 2005 Sampling Event Benzola) authtracene 0.078 1922-0-M-17 M-41 86.0368.255 43076.1231 0 0.5 0 0 2005 10/13/2005 sediment ECQ 2005 Sampling Event Benzola) authtracene 0.078 1922-0-M-17 M-41 1922-0-M-17 1	0.001 0.001 0.002 0.001 0.001 0.001 0.002	flat flat flat
0.5222-W-3.8 M-2.8 8.85064.7063 4.86617.0228 0 0 0 0 2.005 10/19/2005 sediment CC 2005 Sampling Event Benzo(a)anthracene 0.073 0.5224-W-3.8 M-3.8 8.66957.4667 4.32984.4397 0 0.5 0 0 2.005 10/19/2005 sediment CC 2005 Sampling Event Benzo(a)anthracene 0.046 0.5224-W-3.8 M-3.8 8.66957.4667 4.32984.4397 0 0.5 0 0 2.005 10/19/2005 sediment CC 2005 Sampling Event Benzo(a)anthracene 0.046 0.5224-W-3.8 M-3.8 8.6616.3324 4.3157.3124 0 0.5 0 0 2.005 10/19/2005 sediment CC 2005 Sampling Event Benzo(a)anthracene 0.011 0.5224-W-4.4 M-4.4 8.6518.2334 4.3156.67.346 0 0.5 0 0 2.005 10/19/2005 sediment CC 2005 Sampling Event Benzo(a)anthracene 0.078 0.5224-W-4.4 M-4.4 8.6518.2344 4.3156.2344 4.3156.2344 0.5 0 0 2.005 10/19/2005 sediment CC 2005 Sampling Event Benzo(a)anthracene 0.078 0.5224-W-4.6 0.540.4 0.540.4 0.550.4 0.5	0.001 0.002 0.001 0.001 0.001 0.001	flat flat
December Column	0.002 0.001 0.001 0.001 0.001 0.002	flat
Degrey Mark Mark Mark Belle Mark Mark Belle Mark Belle Mark Mark Belle Mark Mark Belle Mark Mark Belle Mark Mark Belle Mark Mark Belle Mark Mark Belle Mark	0.001 0.001 0.001 0.002	
DS292-M-41	0.001 0.001 0.002	flat
DS292-M-41	0.001 0.002	ıldl
Degrey_M-44	0.001 0.002	flat
Degree A-BR	0.002	flat
DS292-MAG-R2[M]		flat
DS292-NOAA-6-G		flat
DS292-NOAA-7-G	0.001	flat
D5292-C102	0.001	flat
DS293-C-102	0.002	flat
DS293-C14	0.002	Creek
S293-SD4M-31 SD4M-31 SD4M-31 SD4M-33 SO4M-33 SO4M-33 SO4M-33 SO4M-33 SO4M-34 SD34M-32 O 0.5 O 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene O.034		
D5293-SD4M-33 SD4M-33 SD4M-33 SD4M-34 SD4M-34 SD4M-34 SD4M-34 SD4M-34 SD4M-34 SD4M-34 SD4M-34 SD4M-34 SD4M-34 SD4M-36 SD4M-36 SD4M-36 SD4M-36 SD4M-36 SD4M-37 SJ2M-364	0.0009	Creek
DS293-SD4M-34 SD4M-34 SD4M-34 S59467.8722 434911.3922 O 0.5 O 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene D.028 DS293-SD4M-36 SD4M-37 SD4M-37 S57151.2719 343746.0361 O 0.5 O 0 2005 D1/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene D.028 DS293-SD4M-38 SD4M-38 S5215.1581 434162.881 O 0.5 O 0 2005 D1/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene D.026 DS293-SD4M-38 SD4M-38 S5215.1581 434162.881 O 0.5 O 0 2005 D1/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene D.070 DS293-SD4M-39 SD4M-39 S56896.8567 434158.5627 O 0.5 O 0 2005 D1/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene D.031 DS293-SD4M-40 SD4M-40 S5794.5515 3440315.1346 O 0.5 O 0 2005 D1/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene D.031 DS293-SD4M-41 SD4M-41 SD4M-41 SD4M-41 SD4M-42 S5835.29401 43641.5245 O 0.5 O 0 2005 D1/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene D.031 DS293-SD4M-42 SD4M-42 SD4M-42 SD4M-43 S57398.0334 43325.5508 O 0.5 O 0 2005 D1/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene D.034 DS293-SD4M-44 SD4M-44 S574M-42 SD4M-44 S574M-42 SD4M-44 S574M-44 SD4M-44 S574	0.002	flat
DS293-SD4M-36 SD4M-36 S57843.9711 434760.0361 O O.5 O O 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene D.028 DS293-SD4M-38 SS2151.5219 434740.7548 O O.5 O O 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene D.026 DS293-SD4M-39 SD4M-39 S5686.8567 434158.5627 O O.5 O O 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene D.070 DS293-SD4M-39 SD4M-39 S56896.8567 434158.5627 O O.5 O O 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene D.031 DS293-SD4M-40 SD4M-40 S57949.5515 434035.1346 O O.5 O O 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene D.042 DS293-SD4M-41 SD4M-41 S5948.8529 434171.8021 O O.5 O O 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene D.042 DS293-SD4M-42 SD4M-42 S58352.9401 433641.5245 O O.5 O O 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene D.034 DS293-SD4M-43 SD4M-43 S57398.0334 433325.5508 O O.5 O D 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene D.034 DS293-SD4M-44 SD4M-44 S57049.5969 431949.0615 O O.5 O D 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene D.027 DS293-SD4M-46 SD4M-46 S57049.5969 431949.0615 O O.5 O D 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene D.034 DS293-SD4M-49 SD4M-49 S5944.9235 431949.0615 O O.5 O D 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene D.034 DS293-SD4M-49 SD4M-49 S5944.9235 431949.0615 O O.5 O D 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene D.034 DS293-SD4M-49 SD4M-49 S5944.9235 S5865.935 O O D 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene D.034 DS293-SD4M-49	0.001	flat
D5293-SD4M-37 SD4M-37 SD4M-37 SD4M-37 S57151.2719 434740.7548 0 0.5 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.026 0.05293-SD4M-38 SD4M-39 S56896.8676 434158.8627 0.5 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.031 0.05293-SD4M-40 SD4M-39 S56986.8676 434158.8627 0.5 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.031 0.05293-SD4M-40 SD4M-40 S5749.5515 434035.1346 0 0.5 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.031 0.05293-SD4M-41 SD4M-41 SD4M-41 SD4M-41 SD4M-42 S88352-9401 433461.5245 0 0.5 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.031 0.05293-SD4M-43 SD4M-43 S5749.5314 433451.5245 0 0.5 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.031 0.05293-SD4M-43 SD4M-43 S5749.8034 433325.5508 0 0.5 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.034 0.05293-SD4M-44 SD4M-44 S5749.5616 432707.2607 0 0.5 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.047 0.05293-SD4M-46 SD4M-46 S5709.45969 431940.615 0 0.5 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.047 0.05293-SD4M-46 SD4M-46 S5709.45969 431940.615 0 0.5 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.047 0.05293-SD4M-49 SD	0.001	flat
D5293-SD4M-38 SD4M-38 SD4M-38 856215.1581 434162.881 O O.5 O O 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene O.070 D5293-SD4M-40 SD4M-40 857949.5515 434035.1346 O O.5 O O 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene O.031 D5293-SD4M-41 SD4M-41 859148.8529 434171.8021 O O.5 O O 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene O.042 D5293-SD4M-42 SD4M-42 859148.8529 434171.8021 O O.5 O O 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene O.031 D5293-SD4M-42 SD4M-42 858352.9401 433641.5245 O O.5 O O 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene O.034 D5293-SD4M-43 SD4M-43 SD4M-44 857070.6174 432707.2607 O O.5 O O 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene O.027 D5293-SD4M-46 SD4M-46 857094.5969 431949.0615 O O.5 O O 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene O.047 D5293-SD4M-46 SD4M-47 858719.806 432998.6169 O O.5 O O 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene O.034 D5293-SD4M-49 SD4M-49 859444.9235 433099.5961 O O.5 O O 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene O.034 D5293-SD4M-49 SD4M-49 859444.9235 433099.5961 O O.5 O O 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene O.034 D5293-SD4M-49 SD4M-49 859444.9235 433099.5961 O O.5 O O 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene O.051 D5293-SD4M-49 SD4M-49 85944.9235 433099.5961 O O.5 O O 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene O.051 D5293-SD4M-49 SD4M-29 859170.01 436295.4977 O O.5 O O 2005 10/21/2005 sediment ECO 2005 Sampling Event Benz	0.001	flat
D5293-SD4M-39 SD4M-39 856896.8567 434158.5627 O 0.5 O 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene O.031	0.002	flat
D5293-SD4M-40 SD4M-40 857949.5515 434035.1346 O O.5 O O 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene O.042	0.002	flat
D5293-SD4M-41 SD4M-41 SD4M-41 SD4M-42 SB352-9401 433641.5245 O 0.5 O 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene O.031	0.002	flat
D5293-SD4M-42 SD4M-42 S594M-32 S594M-32 S594M-334 S5398.034 S539	0.001	flat
D5293-SD4M-43 SD4M-43 S57398.0334 433325.5508 O 0.5 O 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene O.027	0.002	flat
D5293-SD4M-44 SD4M-44 SD4M-44 SD4M-44 SD4M-46 SD4M-46 SD4M-46 SD4M-46 SD4M-46 SD4M-46 SD4M-46 SD4M-46 SD4M-46 SD4M-46 SD4M-46 SD4M-46 SD4M-46 SD4M-46 SD4M-46 SD4M-47 SD4M-47 SD4M-47 SD4M-47 SD4M-47 SD4M-47 SD4M-47 SD4M-49 SD4M-50	0.002	flat
D5293-SD4M-46 SD4M-46 S57094.5969 431949.0615 O O O D D D D D D D	0.002	flat
D5293-SD4M-47 SD4M-47 SD4M-47 SD4M-47 SD4M-49 SD4M-49 SD4M-49 SD4M-49 SD4M-49 SD4M-49 SD4M-49 SD4M-49 SD4M-49 SD4M-50 SB388-8606 434404.021 O .5 O .5 O . 0 2005 10/20/2005 Sediment ECO 2005 Sampling Event Benzo(a)anthracene O.071	0.001	flat
D5293-SD4M-49 SD4M-49 859444.9235 433099.5961 O 0.5 O 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene O.071	0.002	flat
D5293-SD4M-49 SD4M-49 859444.9235 433099.5961 O 0.5 O 0 O 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene O.071	0.001	flat
05293-SD4M-50 SD4M-50 858388.8606 434404.0221 0 0.5 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.021 05294-SD4M-27 SD4M-27 858924.4212 436696.5035 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.061 05294-SD4M-28 SD4M-28 858117.9142 436378.0258 0 0.5 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.059 05294-SD4M-29 SD4M-29 85910.01 436295.4977 0 0.5 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.059 05294-SD4M-30 SD4M-30 857221.5948 4355197.8513 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.038 05294-SD4M-32 SD4M-32 859167.0864 435415.9994 0	0.002	flat
05294-SD4M-27 SD4M-27 858924.4212 436696.5035 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.061 05294-SD4M-28 SD4M-28 858117.9142 436378.0258 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.059 05294-SD4M-29 SD4M-29 859170.01 436295.4977 0 0.5 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.10 05294-SD4M-30 SD4M-30 857221.5948 435597.8513 0 0.5 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.038 05294-SD4M-32 SD4M-32 859167.0864 435415.9994 0 0.5 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.065 05294-SD4M-35 SD4M-35 858679.1757 434987.3133 0 0.5	0.002	flat
05294-SD4M-28 SD4M-28 858117.9142 436378.0258 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.059 05294-SD4M-29 SD4M-29 859170.01 436295.4977 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.10 05294-SD4M-30 SD4M-30 857221.5948 435597.8513 0 0.5 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.038 05294-SD4M-32 SD4M-32 859167.0864 435415.9994 0 0.5 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.065 05294-SD4M-35 SD4M-35 858679.1757 434987.3133 0 0.5 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.056 05294-SD4M-45 SD4M-45 857521.4999 432090.2497 0 0.5	0.005	flat
05294-SD4M-29 SD4M-29 859170.01 436295.4977 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.10 05294-SD4M-30 SD4M-30 857221.5948 435597.8513 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.038 05294-SD4M-32 SD4M-32 859167.0864 435415.9994 0 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.065 05294-SD4M-35 SD4M-35 858679.1757 434987.3133 0 0.5 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.056 05294-SD4M-45 SD4M-45 857521.4999 432090.2497 0 0.5 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.085	0.005	flat
05294-SD4M-30 SD4M-30 857221.5948 435597.8513 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.038 05294-SD4M-32 SD4M-32 859167.0864 435415.9994 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.065 05294-SD4M-35 SD4M-35 858679.1757 434987.3133 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.056 05294-SD4M-45 SD4M-45 857521.4999 432090.2497 0 0.5 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.085	0.005	flat
05294-SD4M-32 SD4M-32 859167.0864 435415.9994 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.065 05294-SD4M-35 SD4M-35 858679.1757 434987.3133 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.056 05294-SD4M-45 SD4M-45 857521.4999 432090.2497 0 0.5 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.085	0.005	flat
05294-SD4M-35 SD4M-35 858679.1757 434987.3133 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.056 05294-SD4M-45 SD4M-45 857521.4999 432090.2497 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.085	0.004	flat
05294-SD4M-45 SD4M-45 857521.4999 432090.2497 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.085	0.006	flat
	0.004	flat
05294-SD4M-48	0.005	flat
	0.0005	
		Creek
05294-SD-LPC-C10 SD-LPC-C10 858046 431848 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.066 0 0 0 0 0 0 0 0 0	0.002	Creek
	0.003	Creek
05294-SD-LPC-C12 SD-LPC-C12 858046 431487 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.077	0.003	Creek
	0.0007	Creek
05294-SD-LPC-C3 SD-LPC-C3 858965 432077 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.002	0.002	Creek
05294-SD-LPC-C4 SD-LPC-C4 858768 432274 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.072	0.003	Creek
05294-SD-LPC-C5 SD-LPC-C5 858703 432143 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.50	0.003	Creek
05294-SD-LPC-C6 SD-LPC-C6 858506 432176 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.047	0.002	Creek
05294-SD-LPC-C7 SD-LPC-C7 858342 432242 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0	0.002	Creek
05294-SD-LPC-C8 SD-LPC-C8 858178 432045 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.14	0.003	Creek
05294-SD-LPC-C9 SD-LPC-C9 857981 431946 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.16	0.002	Creek
05295-SD-LPC-C13 SD-LPC-C13 857981 431520 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.015	0.001	Creek
05295-SD-LPC-C14 SD-LPC-C14 857915 431487 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0	0.001	Creek
05295-SD-LPC-C15 SD-LPC-C15 858112 431060 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.006		Creek
05295-SD-LPC-C16 SD-LPC-C16 858178 431060 0 0.5 0 0 2005 10/22/2005 sediment ECO 2005 Sampling Event Benzo(a)anthracene 0.021	0.002	Creek

Table B-19
2005 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05295-SD-LPC-C17	SD-LPC-C17	858210	430929	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.019	0.002		Creek
05295-SD-LPC-C18	SD-LPC-C18	858243	430831	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.13	0.002		Creek
05295-SD-LPC-C19	SD-LPC-C19	858342	430798	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.084	0.004		Creek
05295-SD-LPC-C20	SD-LPC-C20	857981	430667	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.033	0.002		Creek
05295-SD-LPC-C21	SD-LPC-C21	857915	430470	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.019	0.002		Creek
05295-SD-LPC-C22	SD-LPC-C22	858046	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0	0.002		Creek
05295-SD-LPC-C23	SD-LPC-C23	857882	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.011	0.001		Creek
05295-SD-LPC-C24	SD-LPC-C24	857817	430174	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.027	0.002		Creek
05295-SD-LPC-C25	SD-LPC-C25	857751	430339	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.097	0.004		Creek
05295-SD-UPC-C1	SD-UPC-C1	859463	432649	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.005	0.003		Creek
05295-SD-UPC-C10	SD-UPC-C10	860349	434913	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.007	0.001		Creek
05295-SD-UPC-C11	SD-UPC-C11	860579	435044	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.091	0.003		Creek
05295-SD-UPC-C12	SD-UPC-C12	860513	435175	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.014	0.0005		Creek
05295-SD-UPC-C2	SD-UPC-C2	859594	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.015	0.002		Creek
05295-SD-UPC-C3	SD-UPC-C3	859561	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.11	0.003		Creek
05295-SD-UPC-C4	SD-UPC-C4	859594	433666	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.090	0.003		Creek
05295-SD-UPC-C5	SD-UPC-C5	859660	433863	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.11	0.003		Creek
05295-SD-UPC-C6	SD-UPC-C6	859660	434552	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.072	0.0009		Creek
05295-SD-UPC-C7	SD-UPC-C7	859561	434814	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.036	0.0007		Creek
05295-SD-UPC-C8	SD-UPC-C8	860021	435208	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0	0.0005		Creek
05295-SD-UPC-C9	SD-UPC-C9	860283	434978	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.011	0.0005		Creek
05297-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.081	0.001		Creek
05297-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.026	0.0005		Creek
05297-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.067	0.001		Creek
05297-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.097	0.001		Creek
05297-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.088	0.001		Creek
05297-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.11	0.001		Creek
05297-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.36	0.009		Creek
05297-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.055	0.001		Creek
05297-SD-UPC-C13	SD-UPC-C13	860316	435339	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.076	0.001		Creek
05297-SD-UPC-C14	SD-UPC-C14	860382	435667	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.078	0.001		Creek
05297-SD-UPC-C15	SD-UPC-C15	860382	435930	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.062	0.001		Creek
05297-SD-UPC-C16	SD-UPC-C16	860808	436094	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.12	0.001		Creek
05297-SD-UPC-C17	SD-UPC-C17	860480	436061	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.088	0.001		Creek
05297-SD-UPC-C18	SD-UPC-C18	860382	436192	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.071	0.001		Creek
05297-SD-UPC-C19	SD-UPC-C19	860710	436455	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.14	0.002		Creek
05297-SD-UPC-C20	SD-UPC-C20	860414	436553	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.005	0.0004		Creek
05297-SD-UPC-C21	SD-UPC-C21	860414	436586	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.005	0.0005		Creek
05297-SD-UPC-C22	SD-UPC-C22	860250	436815	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.11	0.001		Creek
05297-SD-UPC-C23	SD-UPC-C23	860382	436783	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.055	0.0009		Creek
05297-SD-UPC-C24	SD-UPC-C24	860316	436980	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.012	0.0005		Creek
05297-SD-UPC-C25	SD-UPC-C25	860283	437045	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.018	0.0005		Creek
05298-FS-AREA4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.047	0.0009		Creek
05298-FS-AREA5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.12	0.001		Creek
05299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.034	0.001		Creek
05299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.12	0.0008		Creek
05299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.045	0.001		Creek
05299-C-201	C-201	857814.987	425419.277	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.11	0.0009		Creek
05299-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.92	0.001		Creek
05299-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.044	0.001		flat
05299-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.073	0.001		flat
05299-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.045	0.001		flat
05300-C-202	C-202	850698.81	440364.652	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.033	0.0009		Creek
05300-FS-AREA6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.043	0.001		flat

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05300-M-201	M-201	857935.798	425262.36	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.035	0.002		flat
05300-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.007	0.001		Creek
05300-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.008	0.001		flat
05301-C-203	C-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.065	0.013		Creek
05301-C-204	C-204	860974.1085	434131.6931	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.044	0.014		Creek
05301-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.11	0.015		Creek
05301-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.008	0.008		Creek
05301-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0	0.009		flat
05301-FS-AREA2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.35	0.005		Creek
05301-FS-AREA3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	1.6	0.079		Creek
05301-M-203	M-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.021	0.017		flat
05301-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.025	0.011		flat
05302-FS-AREA1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2005	10/29/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.036	0.007		Creek
05304-C-200	C-200	861513.7369	434105.6987	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.095	0.010		Creek
05304 C 200 05304-M-200	M-200	861735.5252	433319.3341	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Benzo(a)anthracene	0.34	0.008		flat
05291-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.054	0.002		flat
05291-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.068	0.002		flat
05291-M-102	M-103	859621.6667	435311.7933	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.011	0.002	1	flat
05291-M-103 05291-M-104	M-104	859454.7415	43311.7933	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.16	0.003		flat
05291-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event		0.10	0.003		flat
05291-M-103 05291-M-20	M-20	860496.7611	431259.1692	0	0.5	0	0	2005	10/18/2005			Benzo(a)pyrene	0.24	0.003		flat
05291-M-20 05291-M-22	M-22	860449.4817	431760.6776	0	0.5	0	0	2005	- ' '	sediment sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.23	0.002		flat
				-		-			10/18/2005		ECO 2005 Sampling Event	Benzo(a)pyrene			-	
05291-M-24	M-24	860219.4419	432124.9611	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.073	0.002		flat
05291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.17	0.003		flat
05291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.13	0.002		flat
05291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.049	0.002		flat
05291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.12	0.002		flat
05291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.079	0.002		flat
05291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	7.1	0.025		flat
05291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.040	0.002		flat
05291-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.053	0.002		flat
05292-C-10	C-10	860283.7257	430710.109	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.16	0.002		Creek
05292-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.060	0.002		Creek
05292-C-12	C-12	859565.6237	431701.8575	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.089	0.002		Creek
05292-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.032	0.002		Creek
05292-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.51	0.032		Creek
05292-C-32	C-32	859743.2437	433272.6188	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.025	0.001		Creek
05292-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.049	0.002		Creek
05292-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.074	0.002		Creek
05292-C-35	C-35	859669.4734	434447.2746	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.056	0.002		Creek
05292-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.058	0.002		Creek
05292-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.032	0.002		Creek
05292-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.031	0.003		flat
05292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.074	0.002		flat
05292-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.10	0.004		flat
05292-M-38	M-38	860957.4467	432984.4397	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.050	0.002		flat
05292-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.12	0.002		flat
05292-M-44	M-44	860368.2333	435646.7346	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.068	0.002		flat
05292-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.034	0.003		flat
05292-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.024	0.003		flat
05292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.041	0.002		flat
05292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.024	0.003		flat
	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.019	0.003	1	flat
05292-NOAA-8-G															1	

5=Believed to be removed

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2005 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05293-C-14	C-14	859314.6661	431771.6761	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.054	0.002		Creek
05293-SD4M-31	SD4M-31	858076.9971	435739.8281	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.038	0.003		flat
05293-SD4M-33	SD4M-33	860163.882	435323.1727	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.024	0.002		flat
05293-SD4M-34	SD4M-34	859467.8722	434911.3922	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.045	0.002		flat
05293-SD4M-36	SD4M-36	857843.9711	434760.0361	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.033	0.003		flat
05293-SD4M-37	SD4M-37	857151.2719	434740.7548	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.028	0.004		flat
05293-SD4M-38	SD4M-38	856215.1581	434162.881	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.089	0.004		flat
05293-SD4M-39	SD4M-39	856896.8567	434158.5627	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.033	0.004		flat
05293-SD4M-40	SD4M-40	857949.5515	434035.1346	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.048	0.003		flat
05293-SD4M-41	SD4M-41	859148.8529	434171.8021	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.035	0.004		flat
05293-SD4M-42	SD4M-42	858352.9401	433641.5245	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.031	0.004		flat
05293-SD4M-43	SD4M-43	857398.0334	433325.5508	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.030	0.003	 	flat
05293-SD4M-44	SD4M-44	857070.6174	432707.2607	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.062	0.003	 	flat
05293-SD4M-46	SD4M-46	857094.5969	431949.0615	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.049	0.004	 	flat
05293-SD4M-47	SD4M-47	858719.806	432398.6169	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.045	0.004	 	flat
05293-SD4M-49	SD4M-49	859444.9235	433099.5961	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.094	0.004	 	flat
05293-SD4M-50	SD4M-50	858388.8606	434404.0221	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event		0.029	0.005	 	flat
05294-SD4M-27	SD4M-27	858924.4212	436696.5035	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene Benzo(a)pyrene	0.029	0.003	 	flat
				_		-	0	2005							 	
05294-SD4M-28	SD4M-28	858117.9142	436378.0258	0	0.5	0			10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.054	0.010	 	flat
05294-SD4M-29	SD4M-29	859170.01	436295.4977	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.097	0.010	 	flat
05294-SD4M-30	SD4M-30	857221.5948	435597.8513		0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.042	0.011	 	flat
05294-SD4M-32	SD4M-32	859167.0864	435415.9994	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.076	0.008		flat
05294-SD4M-35	SD4M-35	858679.1757	434987.3133	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.062	0.011	<u> </u>	flat
05294-SD4M-45	SD4M-45	857521.4999	432090.2497	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.090	0.009	ļ	flat
05294-SD4M-48	SD4M-48	859087.3182	432874.6062	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.083	0.009	<u> </u>	flat
05294-SD-LPC-C1	SD-LPC-C1	859490	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0	0.0009	ļ	Creek
05294-SD-LPC-C10	SD-LPC-C10	858046	431848	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.064	0.005	.	Creek
05294-SD-LPC-C11	SD-LPC-C11	857981	431684	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.10	0.005	.	Creek
05294-SD-LPC-C12	SD-LPC-C12	858046	431487	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.077	0.005		Creek
05294-SD-LPC-C2	SD-LPC-C2	859096	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.058	0.001		Creek
05294-SD-LPC-C3	SD-LPC-C3	858965	432077	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0	0.004		Creek
05294-SD-LPC-C4	SD-LPC-C4	858768	432274	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.10	0.006		Creek
05294-SD-LPC-C5	SD-LPC-C5	858703	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.56	0.006		Creek
05294-SD-LPC-C6	SD-LPC-C6	858506	432176	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.13	0.003	<u> </u>	Creek
05294-SD-LPC-C7	SD-LPC-C7	858342	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0	0.003		Creek
05294-SD-LPC-C8	SD-LPC-C8	858178	432045	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.13	0.007	<u> </u>	Creek
05294-SD-LPC-C9	SD-LPC-C9	857981	431946	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.16	0.004		Creek
05295-SD-LPC-C13	SD-LPC-C13	857981	431520	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.019	0.003		Creek
05295-SD-LPC-C14	SD-LPC-C14	857915	431487	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0	0.003		Creek
05295-SD-LPC-C15	SD-LPC-C15	858112	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.005	0.003		Creek
05295-SD-LPC-C16	SD-LPC-C16	858178	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.019	0.0009		Creek
05295-SD-LPC-C17	SD-LPC-C17	858210	430929	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.021	0.003		Creek
05295-SD-LPC-C18	SD-LPC-C18	858243	430831	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.44	0.003		Creek
05295-SD-LPC-C19	SD-LPC-C19	858342	430798	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.083	0.008		Creek
05295-SD-LPC-C20	SD-LPC-C20	857981	430667	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.031	0.003		Creek
05295-SD-LPC-C21	SD-LPC-C21	857915	430470	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.019	0.003		Creek
05295-SD-LPC-C22	SD-LPC-C22	858046	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0	0.003		Creek
05295-SD-LPC-C23	SD-LPC-C23	857882	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.010	0.003		Creek
05295-SD-LPC-C24	SD-LPC-C24	857817	430174	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.015	0.003		Creek
05295-SD-LPC-C25	SD-LPC-C25	857751	430339	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.074	0.009		Creek
05295-SD-UPC-C1	SD-UPC-C1	859463	432649	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0	0.005		Creek
05295-SD-UPC-C10	SD-UPC-C10	860349	434913	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.006	0.003		Creek
05295-SD-UPC-C11	SD-UPC-C11	860579	435044	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.073	0.006		Creek
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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05295-SD-UPC-C2	SD-UPC-C2	859594	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.015	0.003		Creek
05295-SD-UPC-C3	SD-UPC-C3	859561	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.079	0.006		Creek
05295-SD-UPC-C4	SD-UPC-C4	859594	433666	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.075	0.006		Creek
05295-SD-UPC-C5	SD-UPC-C5	859660	433863	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.098	0.006		Creek
05295-SD-UPC-C6	SD-UPC-C6	859660	434552	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.064	0.002		Creek
05295-SD-UPC-C7	SD-UPC-C7	859561	434814	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.038	0.001		Creek
05295-SD-UPC-C8	SD-UPC-C8	860021	435208	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0	0.001		Creek
05295-SD-UPC-C9	SD-UPC-C9	860283	434978	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.011	0.001		Creek
05297-C-15	C-15	859371.0744	431936,2803	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.069	0.002		Creek
05297-C-16	C-16	858072.859	430752,9654	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.025	0.001		Creek
05297-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.060	0.002		Creek
05297-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.083	0.002		Creek
05297-C-50	C-5	859712.9989	432500.392	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.083	0.003	1	Creek
05297-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.073	0.002		Creek
05297-C-0	C-7	860442.2898	431762.5368	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.13	0.002		Creek
05297-C-7 05297-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event		0.43	0.002		Creek
	-											Benzo(a)pyrene				
05297-SD-UPC-C13	SD-UPC-C13	860316	435339	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.071	0.002	-	Creek
05297-SD-UPC-C14	SD-UPC-C14	860382	435667	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.072	0.003		Creek
05297-SD-UPC-C15	SD-UPC-C15	860382	435930	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.055	0.003		Creek
05297-SD-UPC-C16	SD-UPC-C16	860808	436094	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.11	0.002		Creek
05297-SD-UPC-C17	SD-UPC-C17	860480	436061	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.077	0.003		Creek
05297-SD-UPC-C18	SD-UPC-C18	860382	436192	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.066	0.003		Creek
05297-SD-UPC-C19	SD-UPC-C19	860710	436455	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.14	0.003		Creek
05297-SD-UPC-C20	SD-UPC-C20	860414	436553	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.006	0.0009		Creek
05297-SD-UPC-C21	SD-UPC-C21	860414	436586	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.007	0.0009		Creek
05297-SD-UPC-C22	SD-UPC-C22	860250	436815	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.12	0.003		Creek
05297-SD-UPC-C23	SD-UPC-C23	860382	436783	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.059	0.002		Creek
05297-SD-UPC-C24	SD-UPC-C24	860316	436980	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.017	0.001		Creek
05297-SD-UPC-C25	SD-UPC-C25	860283	437045	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.025	0.001		Creek
05298-FS-AREA4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.055	0.002		Creek
05298-FS-AREA5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.12	0.002		Creek
05299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.038	0.002		Creek
05299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.20	0.002		Creek
05299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.050	0.002		Creek
05299-C-201	C-201	857814.987	425419.277	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.078	0.002		Creek
05299-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.97	0.002		Creek
05299-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.045	0.002		flat
05299-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.074	0.002		flat
05299-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.048	0.002		flat
05300-C-202	C-202	850698.81	440364.652	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.048	0.002	1	Creek
05300-C-202 05300-FS-AREA6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.041	0.002	1	flat
05300-F3-AREA0 05300-M-201	M-201	857935.798	425262.36	0	0.5	0	0	2005	10/27/2005	sediment			0.048	0.003		flat
											ECO 2005 Sampling Event	Benzo(a)pyrene				
05300-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.009	0.002	-	Creek
05300-TC-M	TC-M	881698.7052	447270.2497	0		-	-	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.011	0.002		flat
05301-C-203	C-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.068	0.026		Creek
05301-C-204	C-204	860974.1085	434131.6931	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.053	0.028		Creek
05301-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.093	0.029	ļ	Creek
05301-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0	0.016		Creek
05301-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0	0.018	ļ	flat
05301-FS-AREA2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.31	0.009		Creek
05301-FS-AREA3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	1.1	0.16		Creek
05301-M-203	M-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0	0.033		flat
05301-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.035	0.023		flat
05302-FS-AREA1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2005	10/29/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.033	0.015		Creek

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05304-C-200	C-200	861513.7369	434105.6987	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.084	0.021		Creek
05304-M-200	M-200	861735.5252	433319.3341	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Benzo(a)pyrene	0.34	0.016		flat
05291-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.11	0.003		flat
05291-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.14	0.004		flat
05291-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.028	0.005		flat
05291-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.34	0.004		flat
05291-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.47	0.005		flat
05291-M-20	M-20	860496.7611	431259.1692	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.24	0.003		flat
05291-M-22	M-22	860449.4817	431760.6776	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.14	0.003		flat
05291-M-24	M-24	860219.4419	432124.9611	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.11	0.003		flat
05291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.22	0.005		flat
05291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.26	0.003		flat
05291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.10	0.003		flat
05291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.19	0.003		flat
05291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.14	0.003		flat
05291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	5.5	0.037		flat
05291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.086	0.003		flat
05291-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.11	0.002		flat
05292-C-10	C-10	860283.7257	430710.109	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.32	0.003		Creek
05292-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.12	0.003		Creek
05292-C-12	C-12	859565.6237	431701.8575	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.17	0.003		Creek
05292-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.069	0.003		Creek
05292-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	1.3	0.048		Creek
05292-C-32	C-32	859743.2437	433272.6188	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.041	0.002		Creek
05292-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.10	0.003		Creek
05292-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.15	0.003		Creek
05292-C-35	C-35	859669.4734	434447.2746	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.11	0.003		Creek
05292-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.11	0.003		Creek
05292-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.050	0.003		Creek
05292-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.071	0.004		flat
05292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.15	0.003		flat
05292-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.21	0.005		flat
05292-M-38	M-38	860957.4467	432984.4397	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.092	0.004		flat
05292-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.23	0.003		flat
05292-M-44	M-44	860368.2333	435646.7346	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.13	0.003		flat
05292-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.073	0.005		flat
05292-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.042	0.004		flat
05292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.079	0.004		flat
05292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.050	0.004		flat
05292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.041	0.005		flat
05293-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.12	0.003		Creek
05293-C-14	C-14	859314.6661	431771.6761	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.12	0.003		Creek
05293-SD4M-31	SD4M-31	858076.9971	435739.8281	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.090	0.005		flat
05293-SD4M-33	SD4M-33	860163.882	435323.1727	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.056	0.003		flat
05293-SD4M-34	SD4M-34	859467.8722	434911.3922	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.095	0.003		flat
05293-SD4M-36	SD4M-36	857843.9711	434760.0361	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.074	0.004		flat
05293-SD4M-37	SD4M-37	857151.2719	434740.7548	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.061	0.006		flat
05293-SD4M-38	SD4M-38	856215.1581	434162.881	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.18	0.006		flat
05293-SD4M-39	SD4M-39	856896.8567	434158.5627	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.13	0.006		flat
05293-SD4M-40	SD4M-40	857949.5515	434035.1346	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.073	0.004	<u> </u>	flat
05293-SD4M-41	SD4M-41	859148.8529	434171.8021	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.080	0.004	+	flat
05293-SD4M-42	SD4M-42	858352.9401	433641.5245	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.080	0.006		flat
05293-SD4M-43	SD4M-43	857398.0334	433325.5508	0	0.5	0	0	2005	10/20/2005	sediment		Benzo(b)fluoranthene	0.070	0.005	1	flat
				0	0.5	0		2005			ECO 2005 Sampling Event	` '			+	
05293-SD4M-44	SD4M-44	857070.6174	432707.2607	U	0.5	U	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.12	0.004		flat

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05293-SD4M-46	SD4M-46	857094.5969	431949.0615	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.12	0.005		flat
05293-SD4M-47	SD4M-47	858719.806	432398.6169	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.10	0.004		flat
05293-SD4M-49	SD4M-49	859444.9235	433099.5961	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.20	0.006		flat
05293-SD4M-50	SD4M-50	858388.8606	434404.0221	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.067	0.007		flat
05294-SD4M-27	SD4M-27	858924.4212	436696.5035	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.15	0.015		flat
05294-SD4M-28	SD4M-28	858117.9142	436378.0258	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.13	0.015		flat
05294-SD4M-29	SD4M-29	859170.01	436295.4977	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.24	0.015		flat
05294-SD4M-30	SD4M-30	857221.5948	435597.8513	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.098	0.016		flat
05294-SD4M-32	SD4M-32	859167.0864	435415.9994	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.17	0.012		flat
05294-SD4M-35	SD4M-35	858679.1757	434987.3133	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.14	0.017		flat
05294-SD4M-45	SD4M-45	857521.4999	432090.2497	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.20	0.013		flat
05294-SD4M-48	SD4M-48	859087.3182	432874.6062	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.20	0.014		flat
05294-SD-LPC-C1	SD-LPC-C1	859490	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0	0.001		Creek
05294-SD-LPC-C10	SD-LPC-C10	858046	431848	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.12	0.007		Creek
05294-SD-LPC-C11	SD-LPC-C11	857981	431684	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.21	0.008		Creek
05294-SD-LPC-C12	SD-LPC-C12	858046	431487	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.16	0.008		Creek
05294-SD-LPC-C2	SD-LPC-C2	859096	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.11	0.002		Creek
05294-SD-LPC-C3	SD-LPC-C3	858965	432077	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.006	0.006		Creek
05294-SD-LPC-C4	SD-LPC-C4	858768	432274	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.19	0.009		Creek
05294-SD-LPC-C5	SD-LPC-C5	858703	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	1.1	0.009		Creek
05294-SD-LPC-C6	SD-LPC-C6	858506	432176	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.17	0.005		Creek
05294-SD-LPC-C7	SD-LPC-C7	858342	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0	0.005		Creek
05294-SD-LPC-C8	SD-LPC-C8	858178	432045	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.25	0.010		Creek
05294-SD-LPC-C9	SD-LPC-C9	857981	431946	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.32	0.006		Creek
05295-SD-LPC-C13	SD-LPC-C13	857981	431520	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.034	0.004		Creek
05295-SD-LPC-C14	SD-LPC-C14	857915	431487	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0	0.004		Creek
05295-SD-LPC-C15	SD-LPC-C15	858112	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.010	0.005		Creek
05295-SD-LPC-C16	SD-LPC-C16	858178	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.039	0.001		Creek
05295-SD-LPC-C17	SD-LPC-C17	858210	430929	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.038	0.005		Creek
05295-SD-LPC-C18	SD-LPC-C18	858243	430831	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.36	0.005		Creek
05295-SD-LPC-C19	SD-LPC-C19	858342	430798	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.15	0.012		Creek
05295-SD-LPC-C20	SD-LPC-C20	857981	430667	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.066	0.005		Creek
05295-SD-LPC-C21	SD-LPC-C21	857915	430470	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.037	0.005		Creek
05295-SD-LPC-C22	SD-LPC-C22	858046	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0	0.005		Creek
05295-SD-LPC-C23	SD-LPC-C23	857882	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.020	0.004		Creek
05295-SD-LPC-C24	SD-LPC-C24	857817	430174	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.065	0.005		Creek
05295-SD-LPC-C25	SD-LPC-C25	857751	430339	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.14	0.013		Creek
05295-SD-UPC-C1	SD-UPC-C1	859463	432649	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.010	0.008		Creek
05295-SD-UPC-C10	SD-UPC-C10	860349	434913	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.014	0.004		Creek
05295-SD-UPC-C11	SD-UPC-C11	860579	435044	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.14	0.009		Creek
05295-SD-UPC-C12	SD-UPC-C12	860513	435175	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.072	0.002		Creek
05295-SD-UPC-C2	SD-UPC-C2	859594	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.028	0.005		Creek
05295-SD-UPC-C3	SD-UPC-C3	859561	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.19	0.009		Creek
05295-SD-UPC-C4	SD-UPC-C4	859594	433666	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.15	0.009		Creek
05295-SD-UPC-C5	SD-UPC-C5	859660	433863	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.19	0.009		Creek
05295-SD-UPC-C6	SD-UPC-C6	859660	434552	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.13	0.003		Creek
05295-SD-UPC-C7	SD-UPC-C7	859561	434814	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.068	0.002		Creek
05295-SD-UPC-C8	SD-UPC-C8	860021	435208	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0	0.002		Creek
05295-SD-UPC-C9	SD-UPC-C9	860283	434978	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.021	0.002		Creek
05297-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.14	0.003		Creek
05297-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.046	0.002		Creek
05297-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.13	0.003		Creek
05297-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.16	0.004		Creek
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Control Cont	Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
Control Cont	05297-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.22	0.003		Creek
SOUTH COLD SOU	05297-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.41	0.027		Creek
1997 1997	05297-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.11	0.003		Creek
1997-96-1997-C13	05297-SD-UPC-C13	SD-UPC-C13	860316	435339	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.14	0.004		Creek
100779-510PCC1 100	05297-SD-UPC-C14	SD-UPC-C14					0	0			sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.14	0.004		Creek
93937-93 GPC-C27	05297-SD-UPC-C15	SD-UPC-C15	860382	435930	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.12	0.004		Creek
929375 0.PPC-C18 90-UPC-C19 80-012	05297-SD-UPC-C16	SD-UPC-C16	860808	436094	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.23	0.004		Creek
1979 20 JUPIC-17 30 JUPIC-21 86017 43-9655 0 0 0 0 2005 107/24/2005 entirement FCQ 2005 Sampling been Remotiphicamenthment 0.26 0.005 Creek 107/24/2005	05297-SD-UPC-C17	SD-UPC-C17	860480	436061	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.16	0.004		Creek
	05297-SD-UPC-C18	SD-UPC-C18	860382	436192	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.14	0.004		Creek
	05297-SD-UPC-C19				0		0	0		-, ,	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.26	0.005		Creek
1997-50-DPC-22 SQUPC-22 860910 486815 0 0 0 2005 10/47/2005 ediment 160.2005 sampling twent 8econ@blitucartheres 0.76 0.004 Creek 1997-50-DPC-24	05297-SD-UPC-C20	SD-UPC-C20	860414	436553	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.012	0.001		Creek
S997-15-PUPC-273 S9-PUPC-273 S9-PUPC-274 S9-PUPC-274 S9-PUPC-274 S9-PUPC-274 S9-PUPC-275 S9-PUPC-2	05297-SD-UPC-C21	SD-UPC-C21	860414	436586	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.013	0.001		Creek
	05297-SD-UPC-C22	SD-UPC-C22	860250	436815	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.26	0.004		Creek
SSSPS-SMEAS SQUECQS SQUE	05297-SD-UPC-C23	SD-UPC-C23	860382	436783	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.12	0.003		Creek
											sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene				Creek
95299-5-AREAS FS-AREAS S59802.556 43288.7076 0 0.5 0 0 2005 10/28/2005 sediment CC 2005 Sampling Event Bencol/phoranthene 0.22 0.003 Creek Creek Co. 2005 0.003 Creek Creek Co. 2005 0.003 Creek Creek Co. 2005 0.003 Creek Creek Co. 2005 0.003 Creek Creek Co. 2005 0.003 Creek Creek Co. 2005 0.003 Creek Creek Co. 2005 0.003 Creek Creek Co. 2005 0.003 Creek Creek Co. 2005 0.003 Creek Creek Co. 2005 0.003 Creek Creek Co. 2005 0.003 Creek Creek Co. 2005 0.003 Creek Creek Co. 2005 0.003 Creek Creek Co. 2005 0.003 Creek Creek Co. 2005 0.003 Creek Creek Co. 2005 0.003 Creek Creek Co. 2005 0.003 Creek Creek Co. 2005 0.003 Creek Creek Creek Co. 2005 0.003 Creek	05297-SD-UPC-C25	SD-UPC-C25			0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.053	0.001		Creek
0.9299-C.103	05298-FS-AREA4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.083	0.003		Creek
0.5999-C-104	05298-FS-AREA5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.22	0.003		Creek
0.5299-C.015	05299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.092	0.003		Creek
0.5299-C. C. C. 8550M.2576 3.2294.5197 0. 0. 0. 0. 0. 0. 0. 0	05299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.40	0.003		Creek
0.5299-C.C C.C 856904.4226 432294.5919 0 0.5 0 0 2005 10/26/2005 sediment EC 2005 Sampling Event Renzolphiocanthene 0.91 0.031 fist 0.52994.107 M-107 82215.3918 43007.9847 0 0.5 0 0 2005 10/26/2005 sediment EC 2005 Sampling Event Renzolphiocanthene 0.031 0.003 fist 0.52994.108 M-107 M-10	05299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.11	0.003		Creek
Segon Miles Miles Miles Segon Miles Miles Segon Miles Segon Miles Mile	05299-C-201	C-201	857814.987	425419.277	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.14	0.003		Creek
0.5299-M-107	05299-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	1.9	0.031		Creek
M-108	05299-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.091	0.003		flat
0.5300-C-202 C-202 S50698-81 440364-652 O 0.5 O 0 0 2005 10/27/2005 sediment CC 2005 Sampling Event Benzo(b)fluoranthene O.089 O.033 Greek	05299-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.15	0.003		flat
Description Perso	05299-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.10	0.003		flat
0.5300-M-201 M-201 857935-788 425262_36 0 0.5 0 0 2005 10/27/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.092 0.003 Creek 0.5300-TC-M TC-M 881698.7052 447270_2497 0 0.5 0 0 2005 10/27/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.023 0.003 Creek 0.5301-C-203 C-203 863187-966 42392_273 0 0.5 0 0 2005 10/27/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.16 0.038 C-204 C-204 860947-1005 447270_2497 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.16 0.038 C-205 C-204 C-204 860947-1005 434131.6931 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.16 0.038 C-205 C-	05300-C-202	C-202	850698.81	440364.652	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.089	0.003		Creek
0.5300-TC TC-C 881698-7052 447270.2497 0 0.5 0 0 2005 10/27/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.018 0.003 Creek	05300-FS-AREA6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.10	0.004		flat
0.9301-CR	05300-M-201	M-201	857935.798	425262.36	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.092	0.005		flat
DS301-C-203	05300-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.018	0.003		Creek
0.5301-C-204 0.504 0.505 0.50	05300-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.023	0.003		flat
0.5301-C-204 0.504 0.505 0.50	05301-C-203	C-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.16	0.038		Creek
S301-CR-C CR-C 906898.1362 549188.9258 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.036 0.024 Creek CS301-CR-M CR-M 906898.1362 549188.9258 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.006 0.026 flat CS301-FS-AREA2 FS-AREA2 86154.5468 433848.826 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.40 0.014 Creek CS301-FS-AREA3 FS-AREA3 861632.5141 432897.9977 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.92 0.24 Creek CS301-FS-AREA3 FS-AREA3 861632.5141 432897.9977 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.92 0.24 Creek CS301-M-204 M-204 860981.4852 434008.8032 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.075 0.034 flat 0.0302-FS-AREA1 FS-AREA1 FS-AREA1 S61513.7368 434105.6987 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.075 0.034 flat 0.0302-FS-AREA1 FS-AREA1 FS-AREA1 FS-AREA1 S61513.7368 434105.6987 0 0.5 0 0 2005 10/31/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.071 0.022 Creek 0.0304-R200 M-200 861513.7369 434105.6987 0 0.5 0 0 2005 10/31/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.076 0.022 Creek 0.0304-R200 M-200 861513.7369 434105.6987 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.076 0.022 Creek 0.0304-R200 M-200 861513.7369 434105.6987 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.076 0.025 0.025 0.025 10/18/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.076 0.002 0.025	05301-C-204	C-204	860974.1085	434131.6931	0	0.5	0	0	2005	10/28/2005	sediment		Benzo(b)fluoranthene	0.12	0.042		Creek
South CR-M 906898.1362 549188.9258 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0 0.026 flat Creek Costa Creek Creek Costa Creek Creek Creek Creek Creek Creek Cree	05301-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2005	10/28/2005	sediment		Benzo(b)fluoranthene	0.18	0.044		Creek
05301-FS-AREA2 PS-AREA2 862154-7689 43348-48826 0 0.5 0 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0 0.026 flat 05301-FS-AREA2 862154-7689 43348-48826 0 0.5 0 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.40 0.014 Creek 05301-FS-AREA3 861632-5144 432897-977 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.40 0.014 Creek 05301-FS-AREA3 861632-5144 432897-977 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.92 0.24 Creek 05301-M-204 860381-966 423923-273 0 0.05 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.058 0.050 flat 05301-FS-AREA1 861513-7368 434008-8032 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.075 0.034 flat 05301-FS-AREA1 861513-7368 434105-6987 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.075 0.034 flat 05301-FS-AREA1 861513-7368 434105-6987 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.075 0.034 flat 05301-FS-AREA1 861513-7368 434105-6987 0 0.5 0 0 2005 10/31/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.071 0.022 Creek 05304-C-200 861513-7368 434105-6987 0 0.5 0 0 2005 10/31/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.14 0.031 Creek 05301-H010 M-101 859730.1712 433775-2992 0 0.5 0 0 2005 10/31/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.76 0.025 flat 05291-M-103 M-103 85961-6667 435311.7933 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.076 0.025 flat 05291-M-103 M-103 85961-6667 435311.7933 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(b,h)perylene 0.026 0.001 flat 05291-M-103 M-105 857827.2852 431971.5317 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(b,h)perylene 0.079 0.002 flat 05291-M-20 M-20 860494-817 431750.6776 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(b,h)perylene 0.091 0.002 flat 0529	05301-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.036	0.024		Creek
S301-FS-AREA2 FS-AREA2 862154.7689 433484.8826 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.40 0.014 Creek Cree	05301-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment		Benzo(b)fluoranthene	0	0.026		flat
M-203 M-203 M-203 R63187.966 423923.273 O O.5 O O 2005 10/28/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene O.058 O.050 flat M-204 M	05301-FS-AREA2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2005		sediment	· -		0.40	0.014		Creek
M-203 M-203 M-203 R63187.966 423923.273 O O.5 O O 2005 10/28/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene O.075 O.034 flat O.5302-FS-AREA1 M-204	05301-FS-AREA3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.92	0.24		Creek
05301-M-204 M-204 860981.4852 434008.8032 0 0.5 0 0 2005 10/28/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene 0.075 0.034 Greek Costantial Eval Sampling Event Benzo(b)fluoranthene 0.076 0.022 Creek Costantial Eval Sampling Event Benzo(b)fluoranthene 0.076 0.022 Creek Costantial Eval Sampling Event Benzo(b)fluoranthene 0.076 0.022 Creek Costantial Eval Sampling Event Benzo(b)fluoranthene 0.076 0.022 Creek Costantial Eval Sampling Event Benzo(b)fluoranthene 0.076 0.022 Creek Costantial Eval Sampling Event Benzo(b)fluoranthene 0.076 0.025 Creek Costantial Eval Sampling Event Benzo(b)fluoranthene 0.076 0.025 Creek Costantial Eval Sampling Event Benzo(b)fluoranthene 0.076 0.025 Creek Costantial Eval Sampling Event Benzo(b)fluoranthene 0.076 0.025 Creek Costantial Eval Sampling Event Benzo(b)fluoranthene 0.076 0.025 Creek Costantial Eval Sampling Event Benzo(b)fluoranthene 0.076 0.025 Creek Costantial Eval Sampling Event Benzo(b)fluoranthene 0.076 0.025 Creek Costantial Eval Sampling Event Benzo(b)fluoranthene 0.076 0.025 Creek Costantial Eval Sampling Event Benzo(b)fluoranthene 0.076 0.025 Creek Costantial Eval Sampling Event Benzo(b)fluoranthene 0.076 0.025 Creek Costantial Eval Sampling Event Benzo(b)fluoranthene 0.076 0.025 Creek Costantial Eval Sampling Event Benzo(b)fluoranthene 0.076 0.025 Creek Costantial Eval Sampling Event Benzo(b)fluoranthene 0.076 0.025 Costantial Eval Sampling Event Benzo(b)fluoranthene 0.076 0.025 Costantial Eval Sampling Event Benzo(b)fluoranthene 0.076 0.025 Costantial Eval Sampling Event Benzo(b)fluoranthene 0.076 0.025 Costantial Eval Sampling Event Benzo(b)fluoranthene 0.076 0.025 Costantial Eval Sampling Event Benzo(b)fluoranthene 0.076 0.025 Costantial Eval Sampling Event Benzo(b)fluoranthene 0.076 0.025 Costanti	05301-M-203	M-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(b)fluoranthene	0.058	0.050		flat
C-200 C-200 R61513.7369 434105.6987 O O.5 O O 2005 10/31/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene O.14 O.031 Creek	05301-M-204	M-204		434008.8032	0	0.5	0	0	2005					0.075	0.034		
C-200 C-200 R61513.7369 434105.6987 O O.5 O O 2005 10/31/2005 sediment ECO 2005 Sampling Event Benzo(b)fluoranthene O.14 O.031 Creek	05302-FS-AREA1	FS-AREA1			0		0	0	2005		sediment		1 7	0.071	0.022		
M-200 M-200 B61735.5252 433319.3341 O O.5 O O 2005 10/31/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene O.026 O.001 flat					0		0	0					1 7				_
M-101 M-101 M-101 M-101 M-101 M-101 M-101 M-101 M-102 M-10							0						1 7				
M-102 M-102 M-102 M-103 859759.1305 432636.2886 O O.5 O O 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene O.038 O.001 flat M-104 M-104 M-104 M-104 M-104 M-104 M-104 M-104 M-105							-					· -	1 7				
05291-M-103 M-103 859621.6667 435311.7933 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.007 0.002 flat 05291-M-104 M-104 859454.7415 433171.2408 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.078 0.001 flat 05291-M-105 M-105 857827.2852 431971.5317 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.091 0.002 flat 05291-M-20 M-20 860496.7611 431259.1692 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.19 0.001 flat 05291-M-22 M-22 860449.4817 431760.6776 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.19 0.001 flat 05291-M-24 M-24 860219.4419 432124.9611 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.052 0.001 flat 05291-M-25 M-25 860731.5776 432370.9569 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.038 0.001 flat 05291-M-25 M-25 860731.5776 432370.9569 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.15 0.002 flat 05291-M-26 M-25 860731.5776 432370.9569 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.15 0.002 flat 05291-M-26 M-25 860731.5776 432370.9569 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.15 0.002 flat 05291-M-26 M-25 860731.5776 432370.9569 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.15 0.002 flat 05291-M-26 M-25 860731.5776 432370.9569 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.15 0.002 flat 05291-M-26 M-25 860731.5776 432370.9569 0 0.5 0 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.058 0.001 flat 05291-M-26 M-25 860731.5776 432370.9569 0 0.5 0 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.058 0.001 flat 05291-M-26 M-25 860731.5776 432370.9569 0 0.5 0 0 0.5 0 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benz													10, 11, 1				
05291-M-104 M-104 859454.7415 433171.2408 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.078 0.001 flat 05291-M-105 M-105 857827.2852 431971.5317 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.091 0.002 flat 05291-M-20 M-20 860496.7611 431259.1692 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.19 0.001 flat 05291-M-22 M-22 860449.4817 431760.6776 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.0.9 0.001 flat 05291-M-24 M-24 860219.4419 432124.9611 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.052 0.001 flat 05291-M-25 M-25 860731.5776 432370.9569 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.038 0.001 flat 05291-M-26 M-25 860731.5776 432370.9569 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.15 0.002 flat 05291-MG-B7(M) MG-B7(M) 860590.9579 43222.59609 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.088 0.001 flat 05291-MG-B7(M) MG-B7(M) 860590.9579 43222.59609 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.088 0.001 flat					0		0						10, 111 1				
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05291-M-20 M-20 860496.7611 431259.1692 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.19 0.001 flat 05291-M-22 M-22 860449.4817 431760.6776 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.052 0.001 flat 05291-M-24 M-24 860219.4419 432124.9611 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.052 0.001 flat 05291-M-25 M-25 860731.5776 432370.9569 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.058 0.001 flat 05291-M-25 M-25 860731.5776 432370.9569 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.15 0.002 flat 05291-MG-B7(M) MG-B7(M) 860590.9579 432225.9609 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.088 0.001 flat							0										
05291-M-22 M-22 860449.4817 431760.6776 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.052 0.001 flat 05291-M-24 M-24 860219.4419 432124.9611 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.038 0.001 flat 05291-M-25 M-25 860731.5776 432370.9569 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.15 0.002 flat 05291-MG-B7(M) MG-B7(M) 860590.9579 432225.9609 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g,h,i)perylene 0.088 0.001 flat																	
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05291-MG-B7(M) MG-B7(M) 860590.9579 432225.9609 0 0.5 0 0 2005 10/18/2005 sediment ECO 2005 Sampling Event Benzo(g, h, i)perylene 0.088 0.001 flat					-		-										
					<u> </u>							· -					
	05291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.040	0.001		flat

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2005 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.085	0.001		flat
05291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.058	0.001		flat
05291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	7.6	0.012		flat
05291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.018	0.001		flat
05291-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.026	0.0008		flat
05292-C-10	C-10	860283.7257	430710.109	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.077	0.001		Creek
05292-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.042	0.001		Creek
05292-C-12	C-12	859565.6237	431701.8575	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.047	0.001		Creek
05292-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.022	0.001		Creek
05292-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.89	0.016		Creek
05292-C-32	C-32	859743.2437	433272.6188	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.019	0.0006		Creek
05292-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.034	0.0009		Creek
05292-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.066	0.001		Creek
05292-C-35	C-35	859669.4734	434447,2746	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.038	0.001		Creek
05292-C-45	C-45	858154,7712	432254,2924	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.035	0.0009		Creek
05292-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.020	0.0009		Creek
05292-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.022	0.001		flat
05292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.046	0.001		flat
05292-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.060	0.002		flat
05292-M-38	M-38	860957.4467	432984.4397	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.035	0.001		flat
05292-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.091	0.001		flat
05292-M-44	M-44	860368.2333	435646.7346	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.044	0.001		flat
05292-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	10, 111 1	0.044	0.001		flat
05292-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2005	10/19/2005			Benzo(g,h,i)perylene	0.028	0.002		flat
05292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2005	10/19/2005	sediment sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.020	0.001		flat
		859229.0196	431532.8034	0		0	0	2005	10/19/2005		ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.021	0.001		flat
05292-NOAA-7-G 05292-NOAA-8-G	7-NOAA-G 8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2005	10/19/2005	sediment sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.013	0.001		flat
				0		0		2005	-, -,		ECO 2005 Sampling Event	Benzo(g,h,i)perylene				
05293-C-102	C-102	859041.427	435839.79	0	0.5		0		10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.033	0.001		Creek
05293-C-14	C-14 SD4M-31	859314.6661	431771.6761	0		0	0	2005 2005	10/20/2005 10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.032	0.0009		Creek flat
05293-SD4M-31	SD4M-33	858076.9971	435739.8281		0.5					sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.025	0.002		
05293-SD4M-33		860163.882	435323.1727	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.017	0.001		flat
05293-SD4M-34	SD4M-34	859467.8722	434911.3922	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.032	0.001		flat
05293-SD4M-36	SD4M-36	857843.9711	434760.0361	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.017	0.001		flat
05293-SD4M-37	SD4M-37	857151.2719	434740.7548	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.015	0.002		flat
05293-SD4M-38	SD4M-38	856215.1581	434162.881	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.045	0.002		flat
05293-SD4M-39	SD4M-39	856896.8567	434158.5627	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.018	0.002		flat
05293-SD4M-40	SD4M-40	857949.5515	434035.1346	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.027	0.001		flat
05293-SD4M-41	SD4M-41	859148.8529	434171.8021	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.021	0.002		flat
05293-SD4M-42	SD4M-42	858352.9401	433641.5245	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.020	0.002		flat
05293-SD4M-43	SD4M-43	857398.0334	433325.5508	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.017	0.002		flat
05293-SD4M-44	SD4M-44	857070.6174	432707.2607	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.031	0.001		flat
05293-SD4M-46	SD4M-46	857094.5969	431949.0615	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.029	0.002		flat
05293-SD4M-47	SD4M-47	858719.806	432398.6169	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.030	0.001		flat
05293-SD4M-49	SD4M-49	859444.9235	433099.5961	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.065	0.002		flat
05293-SD4M-50	SD4M-50	858388.8606	434404.0221	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.018	0.002		flat
05294-SD4M-27	SD4M-27	858924.4212	436696.5035	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.059	0.005		flat
05294-SD4M-28	SD4M-28	858117.9142	436378.0258	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.033	0.005		flat
05294-SD4M-29	SD4M-29	859170.01	436295.4977	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.075	0.005		flat
05294-SD4M-30	SD4M-30	857221.5948	435597.8513	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.027	0.005		flat
05294-SD4M-32	SD4M-32	859167.0864	435415.9994	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.055	0.004		flat
05294-SD4M-35	SD4M-35	858679.1757	434987.3133	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.042	0.006		flat
05294-SD4M-45	SD4M-45	857521.4999	432090.2497	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.082	0.004		flat
05294-SD4M-48	SD4M-48	859087.3182	432874.6062	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.071	0.005		flat
05294-SD-LPC-C1	SD-LPC-C1	859490	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0	0.0005		Creek

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2005 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05294-SD-LPC-C10	SD-LPC-C10	858046	431848	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.040	0.002		Creek
05294-SD-LPC-C11	SD-LPC-C11	857981	431684	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.061	0.003		Creek
05294-SD-LPC-C12	SD-LPC-C12	858046	431487	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.051	0.003		Creek
05294-SD-LPC-C2	SD-LPC-C2	859096	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.035	0.0007		Creek
05294-SD-LPC-C3	SD-LPC-C3	858965	432077	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.055	0.002		Creek
05294-SD-LPC-C4	SD-LPC-C4	858768	432274	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.075	0.003		Creek
05294-SD-LPC-C5	SD-LPC-C5	858703	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.25	0.003	1	Creek
05294-SD-LPC-C6	SD-LPC-C6	858506	432143	0	0.5	0	0	2005	10/21/2005	sediment			0.23	0.003		Creek
			432176	0	0.5	0	0	2005			ECO 2005 Sampling Event	Benzo(g,h,i)perylene		0.002		
05294-SD-LPC-C7	SD-LPC-C7	858342							10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0		-	Creek
05294-SD-LPC-C8	SD-LPC-C8	858178	432045	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.070	0.003	-	Creek
05294-SD-LPC-C9	SD-LPC-C9	857981	431946	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.079	0.002		Creek
05295-SD-LPC-C13	SD-LPC-C13	857981	431520	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.011	0.001		Creek
05295-SD-LPC-C14	SD-LPC-C14	857915	431487	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0	0.001		Creek
05295-SD-LPC-C15	SD-LPC-C15	858112	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.003	0.002		Creek
05295-SD-LPC-C16	SD-LPC-C16	858178	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.012	0.0005		Creek
05295-SD-LPC-C17	SD-LPC-C17	858210	430929	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.013	0.002		Creek
05295-SD-LPC-C18	SD-LPC-C18	858243	430831	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.20	0.002		Creek
05295-SD-LPC-C19	SD-LPC-C19	858342	430798	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.044	0.004		Creek
05295-SD-LPC-C20	SD-LPC-C20	857981	430667	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.017	0.002		Creek
05295-SD-LPC-C21	SD-LPC-C21	857915	430470	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.011	0.002		Creek
05295-SD-LPC-C22	SD-LPC-C22	858046	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0	0.002		Creek
05295-SD-LPC-C23	SD-LPC-C23	857882	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.006	0.001		Creek
05295-SD-LPC-C24	SD-LPC-C24	857817	430174	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.015	0.002		Creek
05295-SD-LPC-C25	SD-LPC-C25	857751	430339	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.039	0.004		Creek
05295-SD-UPC-C1	SD-UPC-C1	859463	432649	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.004	0.003		Creek
05295-SD-UPC-C10	SD-UPC-C10	860349	434913	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.004	0.001		Creek
05295-SD-UPC-C11	SD-UPC-C11	860579	435044	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.042	0.003		Creek
05295-SD-UPC-C12	SD-UPC-C12	860513	435175	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.025	0.0005		Creek
05295-SD-UPC-C2	SD-UPC-C2	859594	433173	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.007	0.0003		Creek
05295-SD-UPC-C3	SD-UPC-C3	859561	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.007	0.002		Creek
05295-SD-UPC-C4	SD-UPC-C4	859594	433666	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.044	0.003		Creek
05295-SD-UPC-C5	SD-UPC-C5	859660	433863	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	10, 11, 1	0.042	0.003		Creek
05295-SD-UPC-C5 05295-SD-UPC-C6			433863					2005	-, ,			Benzo(g,h,i)perylene				
	SD-UPC-C6	859660		0	0.5	0	0		10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.045	0.0009	-	Creek
05295-SD-UPC-C7	SD-UPC-C7	859561	434814	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.025	0.0007		Creek
05295-SD-UPC-C8	SD-UPC-C8	860021	435208	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	7.00E-04	0.0005		Creek
05295-SD-UPC-C9	SD-UPC-C9	860283	434978	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.008	0.0005		Creek
05297-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.033	0.001		Creek
05297-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.013	0.0005		Creek
05297-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.029	0.001		Creek
05297-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.048	0.001		Creek
05297-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.043	0.001		Creek
05297-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.14	0.001		Creek
05297-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.87	0.009		Creek
05297-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.030	0.001		Creek
05297-SD-UPC-C13	SD-UPC-C13	860316	435339	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.045	0.001		Creek
05297-SD-UPC-C14	SD-UPC-C14	860382	435667	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.045	0.001		Creek
05297-SD-UPC-C15	SD-UPC-C15	860382	435930	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.037	0.001		Creek
05297-SD-UPC-C16	SD-UPC-C16	860808	436094	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.079	0.001	1	Creek
05297-SD-UPC-C17	SD-UPC-C17	860480	436061	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.050	0.001		Creek
05297-SD-UPC-C17	SD-UPC-C18	860382	436192	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.044	0.001		Creek
05297-SD-UPC-C19	SD-UPC-C19	860710	436455	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.044	0.001		Creek
05297-SD-UPC-C19	SD-UPC-C19	860414	436553	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.003	0.002	 	Creek
				_	0.5										-	
05297-SD-UPC-C21	SD-UPC-C21	860414	436586	0		0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.006	0.0005	_	Creek
05297-SD-UPC-C22	SD-UPC-C22	860250	436815	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.089	0.001	<u> </u>	Creek

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05297-SD-UPC-C23	SD-UPC-C23	860382	436783	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.040	0.0009		Creek
05297-SD-UPC-C24	SD-UPC-C24	860316	436980	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.017	0.0005		Creek
05297-SD-UPC-C25	SD-UPC-C25	860283	437045	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.026	0.0005		Creek
05298-FS-AREA4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.036	0.0009		Creek
05298-FS-AREA5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.067	0.001		Creek
05299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.027	0.001		Creek
05299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.11	0.0008		Creek
05299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.026	0.001		Creek
05299-C-201	C-201	857814.987	425419,277	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.035	0.0009		Creek
05299-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.38	0.001		Creek
05299-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.021	0.001		flat
05299-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.035	0.001		flat
05299-M-107	M-108	855042.6362	430887.8496	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.022	0.001	1	flat
05300-C-202	C-202	850698.81	440364.652	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.022	0.0009		Creek
05300-C-202 05300-FS-AREA6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.029	0.0009		flat
05300-F3-AREA0 05300-M-201	M-201	857935.798	425262.36	0	0.5	0	0	2005	10/27/2005				0.023	0.001		flat
	TC-C		447270.2497		0.5	0		2005	10/27/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene			-	
05300-TC-C	TC-C	881698.7052	447270.2497	0	0.5		0	2005		sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.005	0.001 0.001	_	Creek flat
05300-TC-M		881698.7052				0	0		10/27/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene				
05301-C-203	C-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.036	0.013		Creek
05301-C-204	C-204	860974.1085	434131.6931	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.032	0.014		Creek
05301-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.090	0.015		Creek
05301-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0	0.008		Creek
05301-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0	0.009		flat
05301-FS-AREA2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.30	0.005		Creek
05301-FS-AREA3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.94	0.079		Creek
05301-M-203	M-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.017	0.017		flat
05301-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.023	0.011		flat
05302-FS-AREA1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2005	10/29/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.025	0.007		Creek
05304-C-200	C-200	861513.7369	434105.6987	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.066	0.010		Creek
05304-M-200	M-200	861735.5252	433319.3341	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Benzo(g,h,i)perylene	0.19	0.008		flat
05291-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.051	0.002		flat
05291-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.058	0.002		flat
05291-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.013	0.003		flat
05291-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.13	0.003		flat
05291-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.20	0.003		flat
05291-M-20	M-20	860496.7611	431259.1692	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.069	0.002		flat
05291-M-22	M-22	860449.4817	431760.6776	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.049	0.002		flat
05291-M-24	M-24	860219.4419	432124.9611	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.057	0.002		flat
05291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.10	0.003		flat
05291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.10	0.002		flat
05291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.023	0.002		flat
05291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.077	0.002		flat
05291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.052	0.002		flat
05291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	1.2	0.025	1	flat
05291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.036	0.002	1	flat
05291-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.047	0.002	İ	flat
05292-C-10	C-10	860283.7257	430710.109	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.12	0.002		Creek
05292-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.047	0.002		Creek
05292-C-100	C-12	859565.6237	431701.8575	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.047	0.002		Creek
05292-C-12 05292-C-13	C-12	859433.9995	431647.8341	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.020	0.002	 	Creek
05292-C-13	C-30	861611.0889	432775.9005	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.38	0.032		Creek
05292-C-30	C-30	859743.2437	432773.9003	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.022	0.032	 	Creek
05292-C-32 05292-C-33	C-32	861812.6686	433272.6188	0	0.5	0		2005				• • • • • • • • • • • • • • • • • • • •	0.022	0.001	1	
						0	0		10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene			-	Creek
05292-C-34	C-34	861541.146	434076.938	0	0.5	U	U	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.046	0.002	l	Creek

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05292-C-35	C-35	859669.4734	434447.2746	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.052	0.002		Creek
05292-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.064	0.002		Creek
05292-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.022	0.002		Creek
05292-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.022	0.003		flat
05292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.052	0.002		flat
05292-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.077	0.004		flat
05292-M-38	M-38	860957.4467	432984.4397	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.047	0.002		flat
05292-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.13	0.002		flat
05292-M-44	M-44	860368.2333	435646.7346	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.046	0.002		flat
05292-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.040	0.002		flat
05292-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.016	0.003		flat
05292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.010	0.003		flat
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05292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.023	0.003		flat
05292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.021	0.003		flat
05293-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.049	0.002		Creek
05293-C-14	C-14	859314.6661	431771.6761	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.038	0.002		Creek
05293-SD4M-31	SD4M-31	858076.9971	435739.8281	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.032	0.003		flat
05293-SD4M-33	SD4M-33	860163.882	435323.1727	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.017	0.002		flat
05293-SD4M-34	SD4M-34	859467.8722	434911.3922	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.030	0.002		flat
05293-SD4M-36	SD4M-36	857843.9711	434760.0361	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.032	0.003		flat
05293-SD4M-37	SD4M-37	857151.2719	434740.7548	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.024	0.004		flat
05293-SD4M-38	SD4M-38	856215.1581	434162.881	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.083	0.004		flat
05293-SD4M-39	SD4M-39	856896.8567	434158.5627	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.027	0.004		flat
05293-SD4M-40	SD4M-40	857949.5515	434035.1346	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.041	0.003		flat
05293-SD4M-41	SD4M-41	859148.8529	434171.8021	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.027	0.004		flat
05293-SD4M-42	SD4M-42	858352.9401	433641.5245	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.030	0.004		flat
05293-SD4M-43	SD4M-43	857398.0334	433325.5508	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.028	0.003		flat
05293-SD4M-44	SD4M-44	857070.6174	432707.2607	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.058	0.003		flat
05293-SD4M-46	SD4M-46	857094.5969	431949.0615	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.040	0.004		flat
05293-SD4M-47	SD4M-47	858719.806	432398.6169	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.036	0.003		flat
05293-SD4M-49	SD4M-49	859444.9235	433099.5961	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.068	0.004		flat
05293-SD4M-50	SD4M-50	858388.8606	434404.0221	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.024	0.005		flat
05294-SD4M-27	SD4M-27	858924.4212	436696.5035	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.053	0.010		flat
05294-SD4M-28	SD4M-28	858117.9142	436378.0258	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.033	0.010		flat
05294-SD4M-29	SD4M-29	859170.01	436295.4977	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.046	0.010		flat
05294-SD4M-30	SD4M-30	857221.5948	435597.8513	0	0.5	0	0	2005	10/21/2005		ECO 2005 Sampling Event	. ,	0.039	0.010		flat
						-				sediment		Benzo(k)fluoranthene				
05294-SD4M-32	SD4M-32	859167.0864	435415.9994	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.077	0.008		flat
05294-SD4M-35	SD4M-35	858679.1757	434987.3133	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.054	0.011		flat
05294-SD4M-45	SD4M-45	857521.4999	432090.2497	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.11	0.009		flat
05294-SD4M-48	SD4M-48	859087.3182	432874.6062	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.087	0.009		flat
05294-SD-LPC-C1	SD-LPC-C1	859490	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0	0.0009		Creek
05294-SD-LPC-C10	SD-LPC-C10	858046	431848	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.061	0.005		Creek
05294-SD-LPC-C11	SD-LPC-C11	857981	431684	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.072	0.005		Creek
05294-SD-LPC-C12	SD-LPC-C12	858046	431487	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.065	0.005		Creek
05294-SD-LPC-C2	SD-LPC-C2	859096	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.051	0.001		Creek
05294-SD-LPC-C3	SD-LPC-C3	858965	432077	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0	0.004		Creek
05294-SD-LPC-C4	SD-LPC-C4	858768	432274	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.072	0.006		Creek
05294-SD-LPC-C5	SD-LPC-C5	858703	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.42	0.006		Creek
05294-SD-LPC-C6	SD-LPC-C6	858506	432176	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.063	0.003		Creek
05294-SD-LPC-C7	SD-LPC-C7	858342	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0	0.003	1	Creek
05294-SD-LPC-C8	SD-LPC-C8	858178	432045	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.10	0.007		Creek
05294-SD-LPC-C9	SD-LPC-C9	857981	431946	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.12	0.004		Creek
05295-SD-LPC-C13	SD-LPC-C13	857981	431520	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.017	0.003		Creek
05295-SD-LPC-C13	SD-LPC-C13	857915	431320	0	0.5	0	0	2005	10/22/2005	sediment		. ,	0.017	0.003	1	Creek
U3233-3D-LPU-U14	3D-LPC-C14	93/313	43146/	U	0.5	U	U	2005	10/22/2005	seament	ECO 2005 Sampling Event	Benzo(k)fluoranthene	U	0.005		Creek

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05295-SD-LPC-C15	SD-LPC-C15	858112	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.004	0.003		Creek
05295-SD-LPC-C16	SD-LPC-C16	858178	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.021	0.0009		Creek
05295-SD-LPC-C17	SD-LPC-C17	858210	430929	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.017	0.003		Creek
05295-SD-LPC-C18	SD-LPC-C18	858243	430831	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.11	0.003		Creek
05295-SD-LPC-C19	SD-LPC-C19	858342	430798	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.067	0.008		Creek
05295-SD-LPC-C20	SD-LPC-C20	857981	430667	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.026	0.003		Creek
05295-SD-LPC-C21	SD-LPC-C21	857915	430470	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.015	0.003		Creek
05295-SD-LPC-C22	SD-LPC-C22	858046	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0	0.003		Creek
05295-SD-LPC-C23	SD-LPC-C23	857882	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.008	0.003		Creek
05295-SD-LPC-C24	SD-LPC-C24	857817	430174	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.029	0.003		Creek
05295-SD-LPC-C25	SD-LPC-C25	857751	430339	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.065	0.009		Creek
05295-SD-UPC-C1	SD-UPC-C1	859463	432649	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0	0.005		Creek
05295-SD-UPC-C10	SD-UPC-C10	860349	434913	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.005	0.003		Creek
05295-SD-UPC-C11	SD-UPC-C11	860579	435044	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.084	0.006		Creek
05295-SD-UPC-C12	SD-UPC-C12	860513	435175	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.041	0.001		Creek
05295-SD-UPC-C2	SD-UPC-C2	859594	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.014	0.003		Creek
05295-SD-UPC-C3	SD-UPC-C3	859561	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.059	0.006		Creek
05295-SD-UPC-C4	SD-UPC-C4	859594	433666	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.062	0.006		Creek
05295-SD-UPC-C5	SD-UPC-C5	859660	433863	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.096	0.006		Creek
05295-SD-UPC-C6	SD-UPC-C6	859660	434552	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.067	0.002		Creek
05295-SD-UPC-C7	SD-UPC-C7	859561	434814	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.040	0.001		Creek
05295-SD-UPC-C8	SD-UPC-C8	860021	435208	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0	0.001		Creek
05295-SD-UPC-C9	SD-UPC-C9	860283	434978	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.011	0.001		Creek
05297-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.062	0.002		Creek
05297-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.023	0.001		Creek
05297-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.045	0.002		Creek
05297-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.077	0.003		Creek
05297-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.057	0.002		Creek
05297-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.080	0.002		Creek
05297-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.11	0.018		Creek
05297-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.054	0.002	ĺ	Creek
05297-SD-UPC-C13	SD-UPC-C13	860316	435339	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.067	0.002		Creek
05297-SD-UPC-C14	SD-UPC-C14	860382	435667	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.061	0.003		Creek
05297-SD-UPC-C15	SD-UPC-C15	860382	435930	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.056	0.003		Creek
05297-SD-UPC-C16	SD-UPC-C16	860808	436094	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.087	0.002		Creek
05297-SD-UPC-C17	SD-UPC-C17	860480	436061	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.061	0.003	ĺ	Creek
05297-SD-UPC-C18	SD-UPC-C18	860382	436192	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.059	0.003		Creek
05297-SD-UPC-C19	SD-UPC-C19	860710	436455	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.13	0.003	ĺ	Creek
05297-SD-UPC-C20	SD-UPC-C20	860414	436553	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.005	0.0009	ĺ	Creek
05297-SD-UPC-C21	SD-UPC-C21	860414	436586	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.005	0.0009		Creek
05297-SD-UPC-C22	SD-UPC-C22	860250	436815	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.083	0.003		Creek
05297-SD-UPC-C23	SD-UPC-C23	860382	436783	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.056	0.002		Creek
05297-SD-UPC-C24	SD-UPC-C24	860316	436980	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.019	0.001	ĺ	Creek
05297-SD-UPC-C25	SD-UPC-C25	860283	437045	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.018	0.001	ĺ	Creek
05298-FS-AREA4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.047	0.002		Creek
05298-FS-AREA5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.079	0.002	ĺ	Creek
05299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.034	0.002		Creek
05299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.16	0.002	1	Creek
05299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.037	0.002		Creek
05299-C-201	C-201	857814.987	425419.277	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.081	0.002		Creek
05299-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.91	0.002		Creek
05299-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.040	0.002		flat
		050045 0040	420207.0407	_	0.5	0	0	2005	10/26/2005	sediment		Benzo(k)fluoranthene	0.060	0.002		flat
05299-M-107	M-107	852215.3918	430307.8487	0	0.5	0	U	2005	10/26/2005	seament	ECO 2005 Sampling Event	benzo(k)nuorantnene	0.060	0.002	1	Hat

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2005 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05300-C-202	C-202	850698.81	440364.652	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.026	0.002		Creek
05300-FS-AREA6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.053	0.003		flat
05300-M-201	M-201	857935.798	425262.36	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.059	0.003		flat
05300-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.007	0.002		Creek
05300-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.011	0.002		flat
05301-C-203	C-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.058	0.026		Creek
05301-C-204	C-204	860974.1085	434131.6931	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.042	0.028		Creek
05301-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.11	0.029		Creek
05301-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0	0.016		Creek
05301-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0	0.018		flat
05301-FS-AREA2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.20	0.009		Creek
05301-FS-AREA3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.22	0.16		Creek
05301-M-203	M-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0	0.033		flat
05301-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.030	0.023		flat
05302-FS-AREA1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2005	10/29/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.022	0.015		Creek
05304-C-200	C-200	861513.7369	434105.6987	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.048	0.021		Creek
05304 C 200 05304-M-200	M-200	861735.5252	433319.3341	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Benzo(k)fluoranthene	0.31	0.016		flat
05291-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.056	0.010		flat
05291-W-101 05291-M-102	M-101	859759.1305	432636.2886	0	0.5	0	0	2005	10/18/2005	sediment		. ,	0.036	0.001		flat
05291-M-102 05291-M-103	M-102 M-103	859759.1305 859621.6667	435311.7933	0	0.5	0	0	2005	10/18/2005		ECO 2005 Sampling Event	Chrysene	0.076	0.001	-	flat
				-						sediment	ECO 2005 Sampling Event	Chrysene			-	
05291-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.12	0.001		flat
05291-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.22	0.002		flat
05291-M-20	M-20	860496.7611	431259.1692	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.17	0.001		flat
05291-M-22	M-22	860449.4817	431760.6776	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.074	0.001		flat
05291-M-24	M-24	860219.4419	432124.9611	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.077	0.001		flat
05291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.090	0.002		flat
05291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.14	0.001		flat
05291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.058	0.001		flat
05291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.12	0.001		flat
05291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.075	0.001		flat
05291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Chrysene	17	0.12		flat
05291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.047	0.001		flat
05291-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.064	0.0008		flat
05292-C-10	C-10	860283.7257	430710.109	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.15	0.001		Creek
05292-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.055	0.001		Creek
05292-C-12	C-12	859565.6237	431701.8575	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.14	0.001		Creek
05292-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.028	0.001		Creek
05292-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Chrysene	3.3	0.016		Creek
05292-C-32	C-32	859743.2437	433272.6188	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.024	0.0006		Creek
05292-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.072	0.0009		Creek
05292-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.088	0.001		Creek
05292-C-35	C-35	859669.4734	434447,2746	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.053	0.001		Creek
05292-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.066	0.0009		Creek
05292-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.036	0.0009		Creek
05292-C-9 05292-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.036	0.0003		flat
05292-W-100 05292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	· · · · · · · · · · · · · · · · · · ·	0.030	0.001		flat
05292-M-28 05292-M-37	M-37	861297.2605	430617.0228	0	0.5	0	0	2005	10/19/2005			Chrysene	0.092	0.001	-	
						-				sediment	ECO 2005 Sampling Event	Chrysene				flat
05292-M-38	M-38	860957.4467	432984.4397	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.059	0.001	 	flat
05292-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.12	0.001		flat
05292-M-44	M-44	860368.2333	435646.7346	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.072	0.001		flat
05292-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.019	0.002		flat
05292-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.024	0.001	ļ	flat
05292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.043	0.001		flat
05292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.023	0.001		flat

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2005 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.020	0.002		flat
05293-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.048	0.001		Creek
05293-C-14	C-14	859314.6661	431771.6761	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.049	0.0009		Creek
05293-SD4M-31	SD4M-31	858076.9971	435739.8281	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.040	0.002		flat
05293-SD4M-33	SD4M-33	860163.882	435323.1727	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.021	0.001		flat
05293-SD4M-34	SD4M-34	859467.8722	434911.3922	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.046	0.001		flat
05293-SD4M-36	SD4M-36	857843.9711	434760.0361	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.032	0.001		flat
05293-SD4M-37	SD4M-37	857151.2719	434740.7548	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.031	0.002		flat
05293-SD4M-38	SD4M-38	856215.1581	434162.881	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.089	0.002		flat
05293-SD4M-39	SD4M-39	856896.8567	434158.5627	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.038	0.002		flat
05293-SD4M-40	SD4M-40	857949.5515	434035.1346	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.050	0.001		flat
05293-SD4M-41	SD4M-41	859148.8529	434171.8021	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.033	0.002		flat
05293-SD4M-42	SD4M-42	858352.9401	433641.5245	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.027	0.002		flat
05293-SD4M-43	SD4M-43	857398.0334	433325.5508	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.026	0.002		flat
05293-SD4M-44	SD4M-44	857070.6174	432707.2607	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.077	0.001		flat
05293-SD4M-46	SD4M-46	857094.5969	431949.0615	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.060	0.002		flat
05293-SD4M-47	SD4M-47	858719.806	432398.6169	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.046	0.001		flat
05293-SD4M-49	SD4M-49	859444.9235	433099.5961	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.099	0.002		flat
05293-SD4M-50	SD4M-50	858388.8606	434404.0221	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.025	0.002		flat
05294-SD4M-27	SD4M-27	858924.4212	436696.5035	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.053	0.005		flat
05294-SD4M-28	SD4M-28	858117.9142	436378.0258	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.047	0.005		flat
05294-SD4M-29	SD4M-29	859170.01	436295,4977	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.12	0.005		flat
05294-SD4M-30	SD4M-30	857221.5948	435597.8513	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.038	0.005		flat
05294-SD4M-32	SD4M-32	859167.0864	435415.9994	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.074	0.004		flat
05294-SD4M-35	SD4M-35	858679.1757	434987.3133	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.057	0.006		flat
05294-SD4M-45	SD4M-45	857521.4999	432090.2497	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.089	0.004		flat
05294-SD4M-48	SD4M-48	859087.3182	432874.6062	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.083	0.004		flat
05294-SD-LPC-C1	SD-LPC-C1	859490	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.083	0.0005	1	Creek
05294-SD-LPC-C10	SD-LPC-C1	858046	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.070	0.0003		Creek
05294-SD-LPC-C10	SD-LPC-C11	857981	431684	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.10	0.002		Creek
05294-SD-LPC-C11	SD-LPC-C11	858046	431487	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.084	0.003		Creek
05294-SD-LPC-C12	SD-LPC-C2	859096	432242	0	0.5	0	0	2005	10/21/2005	sediment			0.056	0.003		Creek
05294-SD-LPC-C2 05294-SD-LPC-C3	SD-LPC-C2 SD-LPC-C3	858965	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.056	0.0007		
05294-SD-LPC-C3 05294-SD-LPC-C4	SD-LPC-C3 SD-LPC-C4	858965 858768	432077	_	0.5		<u> </u>				ECO 2005 Sampling Event	Chrysene	0.079	0.002		Creek
				0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Chrysene			-	Creek
05294-SD-LPC-C5	SD-LPC-C5	858703	432143	0		0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.57	0.003	-	Creek
05294-SD-LPC-C6	SD-LPC-C6	858506	432176	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.051	0.002		Creek
05294-SD-LPC-C7	SD-LPC-C7	858342	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Chrysene	0	0.002		Creek
05294-SD-LPC-C8	SD-LPC-C8	858178	432045	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.13	0.003		Creek
05294-SD-LPC-C9	SD-LPC-C9	857981	431946	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.17	0.002		Creek
05295-SD-LPC-C13	SD-LPC-C13	857981	431520	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.016	0.001		Creek
05295-SD-LPC-C14	SD-LPC-C14	857915	431487	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Chrysene	0	0.001		Creek
05295-SD-LPC-C15	SD-LPC-C15	858112	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.005	0.002		Creek
05295-SD-LPC-C16	SD-LPC-C16	858178	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.023	0.0005		Creek
05295-SD-LPC-C17	SD-LPC-C17	858210	430929	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.013	0.002	ļ	Creek
05295-SD-LPC-C18	SD-LPC-C18	858243	430831	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.21	0.002	ļ	Creek
05295-SD-LPC-C19	SD-LPC-C19	858342	430798	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.083	0.004	ļ	Creek
05295-SD-LPC-C20	SD-LPC-C20	857981	430667	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.030	0.002		Creek
05295-SD-LPC-C21	SD-LPC-C21	857915	430470	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.014	0.002		Creek
05295-SD-LPC-C22	SD-LPC-C22	858046	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Chrysene	0	0.002		Creek
05295-SD-LPC-C23	SD-LPC-C23	857882	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.009	0.001		Creek
05295-SD-LPC-C24	SD-LPC-C24	857817	430174	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.033	0.002		Creek
05295-SD-LPC-C25	SD-LPC-C25	857751	430339	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.091	0.004		Creek
05295-SD-UPC-C1	SD-UPC-C1	859463	432649	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.004	0.003		Creek
05295-SD-UPC-C10	SD-UPC-C10	860349	434913	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.005	0.001		Creek

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05295-SD-UPC-C11	SD-UPC-C11	860579	435044	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.088	0.003		Creek
05295-SD-UPC-C12	SD-UPC-C12	860513	435175	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.008	0.0005		Creek
05295-SD-UPC-C2	SD-UPC-C2	859594	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.014	0.002		Creek
05295-SD-UPC-C3	SD-UPC-C3	859561	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.087	0.003		Creek
05295-SD-UPC-C4	SD-UPC-C4	859594	433666	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.064	0.003		Creek
05295-SD-UPC-C5	SD-UPC-C5	859660	433863	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.079	0.003		Creek
05295-SD-UPC-C6	SD-UPC-C6	859660	434552	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.065	0.0009		Creek
05295-SD-UPC-C7	SD-UPC-C7	859561	434814	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.041	0.0007		Creek
05295-SD-UPC-C8	SD-UPC-C8	860021	435208	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Chrysene	0	0.0005		Creek
05295-SD-UPC-C9	SD-UPC-C9	860283	434978	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.010	0.0005		Creek
05297-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.075	0.001		Creek
05297-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.020	0.0005		Creek
05297-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.087	0.001		Creek
05297-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.085	0.001		Creek
05297-C-50	C-50	859712.9989	432500.392	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.083	0.001	1	Creek
05297-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.12	0.001		Creek
05297-C-0	C-7	860442.2898	431762.5368	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.12	0.001		Creek
	D-C		433899.8851	0	0.5	0	0	2005	10/24/2005				0.055			
05297-D-C		857384.8659				-	0			sediment	ECO 2005 Sampling Event	Chrysene		0.001	-	Creek
05297-SD-UPC-C13	SD-UPC-C13	860316	435339	0	0.5	0		2005	10/24/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.063	0.001	-	Creek
05297-SD-UPC-C14	SD-UPC-C14	860382	435667	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.061	0.001	-	Creek
05297-SD-UPC-C15	SD-UPC-C15	860382	435930	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.050	0.001		Creek
05297-SD-UPC-C16	SD-UPC-C16	860808	436094	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.13	0.001		Creek
05297-SD-UPC-C17	SD-UPC-C17	860480	436061	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.070	0.001		Creek
05297-SD-UPC-C18	SD-UPC-C18	860382	436192	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.056	0.001		Creek
05297-SD-UPC-C19	SD-UPC-C19	860710	436455	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.12	0.002		Creek
05297-SD-UPC-C20	SD-UPC-C20	860414	436553	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.007	0.0004		Creek
05297-SD-UPC-C21	SD-UPC-C21	860414	436586	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.009	0.0005		Creek
05297-SD-UPC-C22	SD-UPC-C22	860250	436815	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.13	0.001		Creek
05297-SD-UPC-C23	SD-UPC-C23	860382	436783	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.058	0.0009		Creek
05297-SD-UPC-C24	SD-UPC-C24	860316	436980	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.020	0.0005		Creek
05297-SD-UPC-C25	SD-UPC-C25	860283	437045	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.030	0.0005		Creek
05298-FS-AREA4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.046	0.0009		Creek
05298-FS-AREA5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.13	0.001		Creek
05299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.032	0.001		Creek
05299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.15	0.0008		Creek
05299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.049	0.001		Creek
05299-C-201	C-201	857814.987	425419.277	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.090	0.0009		Creek
05299-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Chrysene	1.1	0.010		Creek
05299-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.058	0.001		flat
05299-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.082	0.001		flat
05299-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.073	0.001		flat
05300-C-202	C-202	850698.81	440364.652	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.035	0.0009		Creek
05300-FS-AREA6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.044	0.001		flat
05300-M-201	M-201	857935.798	425262.36	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.057	0.002		flat
05300-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.007	0.001		Creek
05300-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.012	0.001		flat
05301-C-203	C-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.039	0.013		Creek
05301-C-204	C-204	860974.1085	434131.6931	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.048	0.014	1	Creek
05301-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.14	0.015	1	Creek
05301-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.012	0.008		Creek
05301-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Chrysene	0	0.009	1	flat
05301-FS-AREA2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.89	0.005		Creek
05301-FS-AREA3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Chrysene	3.1	0.079		Creek
05301-F3-AREAS	M-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event		0.023	0.017	 	flat
U33U1-IVI-2U3	IVI-2U5	902191.300	423923.273	U	0.5	U	U	2005	10/28/2005	seament	ECO 2005 Sampling Event	Chrysene	0.023	0.017		IIdl

Table B-19
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									ological Mollitor							
Committe ID		CA-A-V	Chahay	D4	-	D + F	B	W	D-4-Cl-d	B. G A	Committee French	B	Result (mg/kg)	Det Lim	D	C-111
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter		(mg/kg)	Description	Setting
05301-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.031	0.011		flat
05302-FS-AREA1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2005	10/29/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.049	0.007		Creek
05304-C-200	C-200	861513.7369	434105.6987	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.14	0.010		Creek
05304-M-200	M-200	861735.5252	433319.3341	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Chrysene	0.51	0.008		flat
05291-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.009	0.002		flat
05291-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.012	0.002		flat
05291-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0	0.003		flat
05291-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.029	0.003		flat
05291-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.032	0.003		flat
05291-M-20	M-20	860496.7611	431259.1692	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.084	0.002		flat
05291-M-22	M-22	860449.4817	431760.6776	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.016	0.002		flat
05291-M-24	M-24	860219.4419	432124.9611	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.014	0.002		flat
05291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.055	0.003		flat
05291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.030	0.002		flat
05291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.012	0.002		flat
05291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.029	0.002		flat
05291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.018	0.002		flat
05291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	2.7	0.025		flat
05291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.006	0.002		flat
05291-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.010	0.002		flat
05292-C-10	C-10	860283.7257	430710.109	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.027	0.002		Creek
05292-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.013	0.002		Creek
05292-C-100 05292-C-12	C-100	859565.6237	431701.8575	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.013	0.002	1	Creek
05292-C-12	C-12	859433.9995	431701.8373	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event		0.006	0.002		Creek
05292-C-13 05292-C-30	C-13	861611.0889	432775.9005	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene Dibenzo(a,h)anthracene	0.006	0.002		Creek
05292-C-30 05292-C-32	C-30		432773.9003	0	0.5	0	0	2005	10/19/2005				0.006	0.001		
05292-C-32 05292-C-33	C-32	859743.2437	433272.6188		0.5			2005	10/19/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene		0.001		Creek Creek
		861812.6686		0		0	0		-, -,	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.013		-	
05292-C-34	C-34	861541.146	434076.938	_	0.5			2005	10/19/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.019	0.002		Creek
05292-C-35	C-35	859669.4734	434447.2746	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.011	0.002		Creek
05292-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.011	0.002		Creek
05292-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.007	0.002		Creek
05292-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.007	0.003		flat
05292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.014	0.002		flat
05292-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.019	0.004		flat
05292-M-38	M-38	860957.4467	432984.4397	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.011	0.002		flat
05292-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.029	0.002		flat
05292-M-44	M-44	860368.2333	435646.7346	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.012	0.002		flat
05292-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.010	0.003		flat
05292-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.007	0.003		flat
05292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.006	0.002		flat
05292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.004	0.003		flat
05292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0	0.003		flat
05293-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.009	0.002		Creek
05293-C-14	C-14	859314.6661	431771.6761	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.010	0.002		Creek
05293-SD4M-31	SD4M-31	858076.9971	435739.8281	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.006	0.003		flat
05293-SD4M-33	SD4M-33	860163.882	435323.1727	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.004	0.002		flat
05293-SD4M-34	SD4M-34	859467.8722	434911.3922	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.008	0.002		flat
05293-SD4M-36	SD4M-36	857843.9711	434760.0361	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.005	0.003		flat
05293-SD4M-37	SD4M-37	857151.2719	434740.7548	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.004	0.004		flat
05293-SD4M-38	SD4M-38	856215.1581	434162.881	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.013	0.004	1	flat
05293-SD4M-39	SD4M-39	856896.8567	434158.5627	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.006	0.004	İ	flat
05293-SD4M-40	SD4M-40	857949.5515	434035.1346	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.008	0.003		flat
05293-SD4M-41	SD4M-41	859148.8529	434171.8021	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.005	0.003		flat
05293-SD4M-42	SD4M-42	858352.9401	433641.5245	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.005	0.004	 	flat
UJ273"3D4IVI"4Z	JU4IVI-42	0.00002.9401	433041.3245	U	0.5	U	U	2003	10/20/2003	seument	LCO 2003 Sampling Event	Dipenzo(a,njantinacene	0.005	0.004	l	ııdl

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05293-SD4M-43	SD4M-43	857398.0334	433325.5508	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.005	0.003		flat
05293-SD4M-44	SD4M-44	857070.6174	432707.2607	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.009	0.003		flat
05293-SD4M-46	SD4M-46	857094.5969	431949.0615	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.008	0.004		flat
05293-SD4M-47	SD4M-47	858719.806	432398.6169	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.008	0.003		flat
05293-SD4M-49	SD4M-49	859444.9235	433099.5961	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.017	0.004		flat
05293-SD4M-50	SD4M-50	858388.8606	434404.0221	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.006	0.005		flat
05294-SD4M-27	SD4M-27	858924.4212	436696.5035	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.015	0.010		flat
05294-SD4M-28	SD4M-28	858117.9142	436378.0258	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0	0.010		flat
05294-SD4M-29	SD4M-29	859170.01	436295.4977	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.019	0.010		flat
05294-SD4M-30	SD4M-30	857221.5948	435597.8513	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0	0.011		flat
05294-SD4M-32	SD4M-32	859167.0864	435415,9994	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.015	0.008		flat
05294-SD4M-35	SD4M-35	858679.1757	434987.3133	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.013	0.011		flat
05294-SD4M-45	SD4M-45	857521.4999	432090.2497	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.028	0.009		flat
05294-SD4M-48	SD4M-48	859087.3182	432874.6062	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.028	0.009		flat
05294-SD-LPC-C1	SD-LPC-C1	859490	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.020	0.009		Creek
05294-SD-LPC-C1	SD-LPC-C10	858046	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.011	0.0009		Creek
05294-SD-LPC-C10 05294-SD-LPC-C11	SD-LPC-C10	857981	431684	0	0.5	0		2005	10/21/2005					0.005		
							0			sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.018		-	Creek
05294-SD-LPC-C12	SD-LPC-C12	858046	431487	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.015	0.005		Creek
05294-SD-LPC-C2	SD-LPC-C2	859096	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.010	0.001		Creek
05294-SD-LPC-C3	SD-LPC-C3	858965	432077	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0	0.004		Creek
05294-SD-LPC-C4	SD-LPC-C4	858768	432274	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.025	0.006		Creek
05294-SD-LPC-C5	SD-LPC-C5	858703	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.079	0.006		Creek
05294-SD-LPC-C6	SD-LPC-C6	858506	432176	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.037	0.003		Creek
05294-SD-LPC-C7	SD-LPC-C7	858342	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0	0.003		Creek
05294-SD-LPC-C8	SD-LPC-C8	858178	432045	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.021	0.007		Creek
05294-SD-LPC-C9	SD-LPC-C9	857981	431946	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.026	0.004		Creek
05295-SD-LPC-C13	SD-LPC-C13	857981	431520	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.003	0.003		Creek
05295-SD-LPC-C14	SD-LPC-C14	857915	431487	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0	0.003		Creek
05295-SD-LPC-C15	SD-LPC-C15	858112	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0	0.003		Creek
05295-SD-LPC-C16	SD-LPC-C16	858178	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.004	0.0009		Creek
05295-SD-LPC-C17	SD-LPC-C17	858210	430929	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.004	0.003		Creek
05295-SD-LPC-C18	SD-LPC-C18	858243	430831	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.10	0.003		Creek
05295-SD-LPC-C19	SD-LPC-C19	858342	430798	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.013	0.008		Creek
05295-SD-LPC-C20	SD-LPC-C20	857981	430667	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.005	0.003		Creek
05295-SD-LPC-C21	SD-LPC-C21	857915	430470	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.003	0.003		Creek
05295-SD-LPC-C22	SD-LPC-C22	858046	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0	0.003		Creek
05295-SD-LPC-C23	SD-LPC-C23	857882	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0	0.003		Creek
05295-SD-LPC-C24	SD-LPC-C24	857817	430174	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.005	0.003		Creek
05295-SD-LPC-C25	SD-LPC-C25	857751	430339	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.013	0.009		Creek
05295-SD-UPC-C1	SD-UPC-C1	859463	432649	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.013	0.005		Creek
05295-SD-UPC-C10	SD-UPC-C10	860349	434913	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0	0.003		Creek
05295-SD-UPC-C10	SD-UPC-C11	860579	435044	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.012	0.006		Creek
05295-SD-UPC-C12	SD-UPC-C12	860513	435175	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.009	0.001	1	+
05295-SD-UPC-C12 05295-SD-UPC-C2	SD-UPC-C12 SD-UPC-C2	859594	435175	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene Dibenzo(a,h)anthracene	0.009	0.001	+	Creek Creek
05295-SD-UPC-C2 05295-SD-UPC-C3	SD-UPC-C2 SD-UPC-C3	859594 859561	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.014	0.003	-	Creek
	SD-UPC-C3	859561 859594		0	0.5	0		2005	10/22/2005						-	
05295-SD-UPC-C4			433666				0			sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.011	0.006		Creek
05295-SD-UPC-C5	SD-UPC-C5	859660	433863	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.014	0.006	 	Creek
05295-SD-UPC-C6	SD-UPC-C6	859660	434552	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.014	0.002		Creek
05295-SD-UPC-C7	SD-UPC-C7	859561	434814	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.008	0.001		Creek
05295-SD-UPC-C8	SD-UPC-C8	860021	435208	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0	0.001		Creek
05295-SD-UPC-C9	SD-UPC-C9	860283	434978	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.002	0.001		Creek
05297-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.012	0.002	ļ	Creek
05297-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.004	0.001		Creek
05297-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.010	0.002		Creek

Table B-19
2005 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05297-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.016	0.003		Creek
05297-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.015	0.002		Creek
05297-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.046	0.002		Creek
05297-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.15	0.018		Creek
05297-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.011	0.002		Creek
05297-SD-UPC-C13	SD-UPC-C13	860316	435339	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.016	0.002		Creek
05297-SD-UPC-C14	SD-UPC-C14	860382	435667	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.016	0.003		Creek
05297-SD-UPC-C15	SD-UPC-C15	860382	435930	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.012	0.003		Creek
05297-SD-UPC-C16	SD-UPC-C16	860808	436094	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.026	0.002		Creek
05297-SD-UPC-C17	SD-UPC-C17	860480	436061	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.017	0.003		Creek
05297-SD-UPC-C18	SD-UPC-C18	860382	436192	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.015	0.003		Creek
05297-SD-UPC-C19	SD-UPC-C19	860710	436455	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.028	0.003		Creek
05297-SD-UPC-C20	SD-UPC-C20	860414	436553	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.001	0.0009		Creek
05297-SD-UPC-C21	SD-UPC-C21	860414	436586	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.002	0.0009		Creek
05297-SD-UPC-C22	SD-UPC-C22	860250	436815	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.025	0.003		Creek
05297-SD-UPC-C23	SD-UPC-C23	860382	436783	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.012	0.002		Creek
05297-SD-UPC-C24	SD-UPC-C24	860316	436980	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.004	0.001		Creek
05297-SD-UPC-C25	SD-UPC-C25	860283	437045	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.006	0.001		Creek
05298-FS-AREA4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.011	0.002		Creek
05298-FS-AREA5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.011	0.002		Creek
05299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.008	0.002		Creek
05299-C-103	C-103	854468.8115	431740.7938	0	0.5	0	0	2005	10/26/2005	sediment		Dibenzo(a,h)anthracene	0.036	0.002		Creek
05299-C-104 05299-C-105	C-104	854223.513	428667.9667	0	0.5	0	0	2005			ECO 2005 Sampling Event	(, ,	0.036	0.002		Creek
				_	_		0		10/26/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene				
05299-C-201	C-201	857814.987	425419.277	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.011	0.002		Creek
05299-C-C	C-C	856904.4226	432294.5919	_	0.5			2005	10/26/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.15	0.002		Creek
05299-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.006	0.002		flat
05299-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.011	0.002		flat
05299-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.007	0.002		flat
05300-C-202	C-202	850698.81	440364.652	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.009	0.002		Creek
05300-FS-AREA6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.008	0.003		flat
05300-M-201	M-201	857935.798	425262.36	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.008	0.003		flat
05300-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0	0.002		Creek
05300-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0	0.002		flat
05301-C-203	C-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0	0.026		Creek
05301-C-204	C-204	860974.1085	434131.6931	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0	0.028		Creek
05301-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0	0.029		Creek
05301-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0	0.016		Creek
05301-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0	0.018		flat
05301-FS-AREA2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.059	0.009		Creek
05301-FS-AREA3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.21	0.16		Creek
05301-M-203	M-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0	0.033		flat
05301-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0	0.023		flat
05302-FS-AREA1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2005	10/29/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0	0.015		Creek
05304-C-200	C-200	861513.7369	434105.6987	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0	0.021		Creek
05304-M-200	M-200	861735.5252	433319.3341	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Dibenzo(a,h)anthracene	0.058	0.016		flat
05291-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.10	0.002		flat
05291-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.11	0.002		flat
05291-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.032	0.003		flat
05291-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.15	0.003		flat
05291-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.33	0.003		flat
05291-M-20	M-20	860496.7611	431259.1692	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.10	0.002		flat
05291-M-22	M-22	860449.4817	431760.6776	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.13	0.002		flat
05291-M-24	M-24	860219.4419	432124.9611	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.13	0.002		flat
05291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.11	0.003		flat
03231 IVI 23	141 23	550751.5770	.52570.5505		0.5			2003	10/10/2003	Scument	200 2005 Sumpling Event	Hadranthene	0.11	0.003	1	Hut

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Table B-19
2005 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.19	0.002		flat
05291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.088	0.002		flat
05291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.23	0.002		flat
05291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.15	0.002		flat
05291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	4.9	0.025		flat
05291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.048	0.002		flat
05291-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.059	0.002		flat
05292-C-10	C-10	860283.7257	430710.109	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.29	0.002		Creek
05292-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.17	0.002		Creek
05292-C-12	C-12	859565.6237	431701.8575	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.18	0.002		Creek
05292-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.049	0.002		Creek
05292-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	4.1	0.032		Creek
05292-C-32	C-32	859743.2437	433272.6188	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.059	0.001		Creek
05292-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.077	0.002		Creek
05292-C-33	C-34	861541.146	434076.938	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.19	0.002	1	Creek
05292-C-35	C-35	859669.4734	434447.2746	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.14	0.002	1	Creek
05292-C-35 05292-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.14	0.002		Creek
05292-C-45 05292-C-9	C-45	860524.8353	432234.2924	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.12	0.002		Creek
	M-100			0		0	0	2005	-, -,				0.047	0.002		
05292-M-100 05292-M-28	M-100 M-28	860635.6513 858064.7063	435327.64 430617.0228	0	0.5	0	0	2005	10/19/2005 10/19/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.12	0.003	-	flat flat
				-						sediment	ECO 2005 Sampling Event	Fluoranthene	_		-	
05292-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.16	0.004		flat
05292-M-38	M-38	860957.4467	432984.4397	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.088	0.002		flat
05292-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.25	0.002		flat
05292-M-44	M-44	860368.2333	435646.7346	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.15	0.002		flat
05292-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.080	0.003		flat
05292-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.039	0.003		flat
05292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.069	0.002		flat
05292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.051	0.003		flat
05292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.049	0.003		flat
05293-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.13	0.002		Creek
05293-C-14	C-14	859314.6661	431771.6761	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.17	0.002		Creek
05293-SD4M-31	SD4M-31	858076.9971	435739.8281	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.085	0.003		flat
05293-SD4M-33	SD4M-33	860163.882	435323.1727	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.057	0.002		flat
05293-SD4M-34	SD4M-34	859467.8722	434911.3922	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.046	0.002		flat
05293-SD4M-36	SD4M-36	857843.9711	434760.0361	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.053	0.003		flat
05293-SD4M-37	SD4M-37	857151.2719	434740.7548	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.071	0.004		flat
05293-SD4M-38	SD4M-38	856215.1581	434162.881	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.11	0.004		flat
05293-SD4M-39	SD4M-39	856896.8567	434158.5627	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.077	0.004		flat
05293-SD4M-40	SD4M-40	857949.5515	434035.1346	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.084	0.003		flat
05293-SD4M-41	SD4M-41	859148.8529	434171.8021	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.083	0.004		flat
05293-SD4M-42	SD4M-42	858352.9401	433641.5245	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.075	0.004		flat
05293-SD4M-43	SD4M-43	857398.0334	433325,5508	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.077	0.003		flat
05293-SD4M-44	SD4M-44	857070.6174	432707.2607	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.072	0.003		flat
05293-SD4M-46	SD4M-46	857094.5969	431949.0615	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.094	0.004		flat
05293-SD4M-47	SD4M-47	858719.806	432398.6169	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.068	0.003		flat
05293-SD4M-49	SD4M-49	859444.9235	433099.5961	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.099	0.004		flat
05293-SD4M-50	SD4M-50	858388.8606	434404.0221	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.056	0.005		flat
05294-SD4M-27	SD4M-27	858924.4212	436696.5035	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.030	0.010	 	flat
05294-SD4M-28	SD4M-28	858117.9142	436378.0258	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.12	0.010	 	flat
05294-SD4M-29	SD4M-29	859170.01	436295.4977	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.16	0.010	1	flat
05294-SD4M-30	SD4M-30	857221.5948	435597.8513	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.30	0.010	1	flat
				0	0.5	0	0						0.16	0.011	-	
05294-SD4M-32	SD4M-32	859167.0864	435415.9994					2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluoranthene				flat
05294-SD4M-35	SD4M-35	858679.1757	434987.3133	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.13	0.011	 	flat
05294-SD4M-45	SD4M-45	857521.4999	432090.2497	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.20	0.009	L	flat

5=Believed to be removed

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2005 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05294-SD4M-48	SD4M-48	859087.3182	432874.6062	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.21	0.009		flat
05294-SD-LPC-C1	SD-LPC-C1	859490	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0	0.0009		Creek
05294-SD-LPC-C10	SD-LPC-C10	858046	431848	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.17	0.005		Creek
05294-SD-LPC-C11	SD-LPC-C11	857981	431684	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.22	0.005		Creek
05294-SD-LPC-C12	SD-LPC-C12	858046	431487	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.16	0.005		Creek
05294-SD-LPC-C2	SD-LPC-C2	859096	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.059	0.001		Creek
05294-SD-LPC-C3	SD-LPC-C3	858965	432077	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.007	0.004		Creek
05294-SD-LPC-C4	SD-LPC-C4	858768	432274	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.15	0.006		Creek
05294-SD-LPC-C5	SD-LPC-C5	858703	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	1.2	0.006		Creek
05294-SD-LPC-C6	SD-LPC-C6	858506	432176	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.047	0.003	1	Creek
05294-SD-LPC-C7	SD-LPC-C7	858342	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.047	0.003	1	Creek
05294-SD-LPC-C8	SD-LPC-C8	858178	432045	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.31	0.003		Creek
				0												
05294-SD-LPC-C9	SD-LPC-C9	857981	431946	_	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.15	0.004		Creek
05295-SD-LPC-C13	SD-LPC-C13	857981	431520	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.029	0.003		Creek
05295-SD-LPC-C14	SD-LPC-C14	857915	431487	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0	0.003		Creek
05295-SD-LPC-C15	SD-LPC-C15	858112	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.010	0.003		Creek
05295-SD-LPC-C16	SD-LPC-C16	858178	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.069	0.0009		Creek
05295-SD-LPC-C17	SD-LPC-C17	858210	430929	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.022	0.003		Creek
05295-SD-LPC-C18	SD-LPC-C18	858243	430831	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.33	0.003		Creek
05295-SD-LPC-C19	SD-LPC-C19	858342	430798	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.10	0.008		Creek
05295-SD-LPC-C20	SD-LPC-C20	857981	430667	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.078	0.003		Creek
05295-SD-LPC-C21	SD-LPC-C21	857915	430470	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.032	0.003		Creek
05295-SD-LPC-C22	SD-LPC-C22	858046	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0	0.003		Creek
05295-SD-LPC-C23	SD-LPC-C23	857882	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.026	0.003		Creek
05295-SD-LPC-C24	SD-LPC-C24	857817	430174	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.048	0.003		Creek
05295-SD-LPC-C25	SD-LPC-C25	857751	430339	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.21	0.009		Creek
05295-SD-UPC-C1	SD-UPC-C1	859463	432649	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.016	0.005		Creek
05295-SD-UPC-C10	SD-UPC-C10	860349	434913	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.021	0.003		Creek
05295-SD-UPC-C11	SD-UPC-C11	860579	435044	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.29	0.006		Creek
05295-SD-UPC-C12	SD-UPC-C12	860513	435175	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.035	0.001		Creek
05295-SD-UPC-C2	SD-UPC-C2	859594	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.037	0.003		Creek
05295-SD-UPC-C3	SD-UPC-C3	859561	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.29	0.006		Creek
05295-SD-UPC-C4	SD-UPC-C4	859594	433666	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.20	0.006		Creek
05295-SD-UPC-C5	SD-UPC-C5	859660	433863	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.23	0.006	1	Creek
05295-SD-UPC-C6	SD-UPC-C6	859660	434552	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.23	0.008		Creek
05295-SD-UPC-C7	SD-UPC-C7	859561	434332	0	0.5	0	0	2005	10/22/2005		ECO 2005 Sampling Event		0.21	0.002		Creek
						-				sediment		Fluoranthene				
05295-SD-UPC-C8	SD-UPC-C8	860021	435208	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0	0.001	-	Creek
05295-SD-UPC-C9	SD-UPC-C9	860283	434978	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.023	0.001		Creek
05297-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.20	0.002		Creek
05297-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.033	0.001		Creek
05297-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.16	0.002		Creek
05297-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.24	0.003		Creek
05297-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.20	0.002		Creek
05297-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.19	0.002		Creek
05297-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.54	0.018		Creek
05297-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.17	0.002		Creek
05297-SD-UPC-C13	SD-UPC-C13	860316	435339	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.16	0.002		Creek
05297-SD-UPC-C14	SD-UPC-C14	860382	435667	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.17	0.003		Creek
05297-SD-UPC-C15	SD-UPC-C15	860382	435930	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.14	0.003		Creek
05297-SD-UPC-C16	SD-UPC-C16	860808	436094	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.27	0.002	İ	Creek
05297-SD-UPC-C17	SD-UPC-C17	860480	436061	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.18	0.003	1	Creek
05297-SD-UPC-C18	SD-UPC-C18	860382	436192	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.15	0.003	1	Creek
05297-SD-UPC-C19	SD-UPC-C19	860710	436455	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.25	0.003		Creek
															 	
05297-SD-UPC-C20	SD-UPC-C20	860414	436553	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.013	0.0009		Creek

Table B-19
2005 CDR Ecological Monitoring Sediment Sampling

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								.,					Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
05297-SD-UPC-C21	SD-UPC-C21	860414	436586	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.017	0.0009		Creek
05297-SD-UPC-C22	SD-UPC-C22	860250	436815	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.32	0.003		Creek
05297-SD-UPC-C23	SD-UPC-C23	860382	436783	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.12	0.002		Creek
05297-SD-UPC-C24	SD-UPC-C24	860316	436980	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.042	0.001		Creek
05297-SD-UPC-C25	SD-UPC-C25	860283	437045	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.058	0.001		Creek
05298-FS-AREA4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.080	0.002		Creek
05298-FS-AREA5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.24	0.002		Creek
05299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.084	0.002		Creek
05299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.096	0.002		Creek
05299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.086	0.002		Creek
05299-C-201	C-201	857814.987	425419.277	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.21	0.002		Creek
05299-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	1.1	0.020		Creek
05299-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.098	0.002		flat
05299-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.15	0.002		flat
05299-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.10	0.002		flat
05300-C-202	C-202	850698.81	440364.652	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.058	0.002		Creek
05300-FS-AREA6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.11	0.003		flat
05300-M-201	M-201	857935.798	425262.36	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.078	0.003		flat
05300-TC-C	TC-C	881698.7052	447270,2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.018	0.002		Creek
05300-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.022	0.002		flat
05301-C-203	C-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.18	0.026		Creek
05301-C-203	C-203	860974.1085	434131.6931	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.13	0.028		Creek
05301-C-204 05301-C-39	C-204 C-39	861351.5163	432589.3258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.12	0.028		Creek
					0.5	0							0.17			
05301-CR-C	CR-C	906898.1362	549188.9258	0		-	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Fluoranthene		0.016		Creek
05301-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0	0.018		flat
05301-FS-AREA2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.43	0.009		Creek
05301-FS-AREA3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	2.9	0.16		Creek
05301-M-203	M-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.056	0.033		flat
05301-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.048	0.023		flat
05302-FS-AREA1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2005	10/29/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.077	0.015		Creek
05304-C-200	C-200	861513.7369	434105.6987	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.14	0.021		Creek
05304-M-200	M-200	861735.5252	433319.3341	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Fluoranthene	0.85	0.016		flat
05291-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.007	0.001		flat
05291-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.005	0.001		flat
05291-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.003	0.002		flat
05291-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.007	0.001		flat
05291-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.009	0.002		flat
05291-M-20	M-20	860496.7611	431259.1692	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.003	0.001		flat
05291-M-22	M-22	860449.4817	431760.6776	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.005	0.001		flat
05291-M-24	M-24	860219.4419	432124.9611	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.005	0.001		flat
05291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.008	0.002		flat
05291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.006	0.001		flat
05291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.003	0.001		flat
05291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.008	0.001		flat
05291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.006	0.001		flat
05291-NOAA-3-G	3-NOAA-G	860168.8491	432092,5715	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.097	0.012		flat
05291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.004	0.001		flat
05291-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.004	0.0008	<u> </u>	flat
05291-NOAA-9-G 05292-C-10	C-10	860283.7257	430710.109	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.003	0.0008		Creek
05292-C-10 05292-C-100	C-100	8610283.7257	430710.109	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.014	0.001		Creek
05292-C-100 05292-C-12	C-100		431701.8575	0	0.5	0	0	2005		sediment		Fluorene	0.003	0.001	1	Creek
		859565.6237		0		-			10/19/2005		ECO 2005 Sampling Event				 	
05292-C-13	C-13	859433.9995	431647.8341	<u> </u>	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.002	0.001		Creek
05292-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.077	0.016	1	Creek
05292-C-32	C-32	859743.2437	433272.6188	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.003	0.0006		Creek

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05292-C-33	C-33	861812.6686	433299.7291	0	0.5	O O	n n	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.006	0.0009	Description	Creek
05292-C-34	C-34	861541.146	433299.7291	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.008	0.0009		Creek
05292-C-34 05292-C-35	C-34	859669.4734	434447.2746	0	0.5	0	0	2005	10/19/2005	sediment		Fluorene	0.008	0.001		+
				-							ECO 2005 Sampling Event					Creek
05292-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.004	0.0009		Creek
05292-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.002	0.0009		Creek
05292-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.005	0.001		flat
05292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.008	0.001		flat
05292-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.007	0.002		flat
05292-M-38	M-38	860957.4467	432984.4397	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.005	0.001		flat
05292-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.012	0.001		flat
05292-M-44	M-44	860368.2333	435646.7346	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.007	0.001		flat
05292-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.005	0.002		flat
05292-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.003	0.001		flat
05292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.004	0.001		flat
05292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.004	0.001		flat
05292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.004	0.002		flat
05293-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.004	0.001		Creek
05293-C-14	C-14	859314.6661	431771.6761	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.004	0.0009		Creek
05293-SD4M-31	SD4M-31	858076.9971	435739.8281	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.003	0.002		flat
05293-SD4M-33	SD4M-33	860163.882	435323.1727	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.001	0.001		flat
05293-SD4M-34	SD4M-34	859467.8722	434911.3922	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.002	0.001		flat
05293-SD4M-36	SD4M-36	857843.9711	434760.0361	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.002	0.001		flat
05293-SD4M-37	SD4M-37	857151.2719	434740,7548	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.003	0.002		flat
05293-SD4M-38	SD4M-38	856215.1581	434162.881	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.004	0.002		flat
05293-SD4M-39	SD4M-39	856896.8567	434158.5627	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.003	0.002		flat
05293-SD4M-40	SD4M-40	857949.5515	434035.1346	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.004	0.001		flat
05293-SD4M-41	SD4M-41	859148.8529	434171.8021	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.003	0.002		flat
05293-SD4M-42	SD4M-42	858352.9401	433641.5245	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.004	0.002		flat
05293-SD4M-43	SD4M-43	857398.0334	433325.5508	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.002	0.002		flat
05293-SD4M-44	SD4M-44	857070.6174	432707.2607	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.002	0.001		flat
05293-SD4M-46	SD4M-46	857094.5969	431949.0615	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.003	0.002		flat
05293-SD4M-47	SD4M-47	858719.806	432398.6169	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.003	0.001		flat
05293-SD4M-49	SD4M-49	859444.9235	433099.5961	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.002	0.001		flat
05293-SD4M-50	SD4M-50	858388.8606	434404.0221	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.005	0.002		flat
05294-SD4M-27	SD4M-27	858924.4212	436696.5035	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.003	0.002		flat
05294-SD4M-28	SD4M-28	858117.9142	436378.0258	0	0.5	0	0	2005	10/21/2005				0.007	0.005		flat
					0.5	0	0		10/21/2005	sediment	ECO 2005 Sampling Event	Fluorene	_			
05294-SD4M-29	SD4M-29	859170.01	436295.4977	0				2005		sediment	ECO 2005 Sampling Event	Fluorene	0.007	0.005		flat
05294-SD4M-30	SD4M-30	857221.5948	435597.8513	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.007	0.005	-	flat
05294-SD4M-32	SD4M-32	859167.0864	435415.9994	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.005	0.004		flat
05294-SD4M-35	SD4M-35	858679.1757	434987.3133	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.008	0.006		flat
05294-SD4M-45	SD4M-45	857521.4999	432090.2497	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.010	0.004		flat
05294-SD4M-48	SD4M-48	859087.3182	432874.6062	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.009	0.005		flat
05294-SD-LPC-C1	SD-LPC-C1	859490	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluorene	0	0.0005		Creek
05294-SD-LPC-C10	SD-LPC-C10	858046	431848	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.006	0.002		Creek
05294-SD-LPC-C11	SD-LPC-C11	857981	431684	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.014	0.003	ļ	Creek
05294-SD-LPC-C12	SD-LPC-C12	858046	431487	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.003	0.003		Creek
05294-SD-LPC-C2	SD-LPC-C2	859096	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.002	0.0007		Creek
05294-SD-LPC-C3	SD-LPC-C3	858965	432077	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluorene	0	0.002		Creek
05294-SD-LPC-C4	SD-LPC-C4	858768	432274	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.007	0.003		Creek
05294-SD-LPC-C5	SD-LPC-C5	858703	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.059	0.003		Creek
05294-SD-LPC-C6	SD-LPC-C6	858506	432176	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.004	0.002		Creek
05294-SD-LPC-C7	SD-LPC-C7	858342	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluorene	0	0.002		Creek
05294-SD-LPC-C8	SD-LPC-C8	858178	432045	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.006	0.003		Creek
103234-3D-LPC-C0																

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05295-SD-LPC-C13	SD-LPC-C13	857981	431520	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluorene	0	0.001		Creek
05295-SD-LPC-C14	SD-LPC-C14	857915	431487	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluorene	0	0.001		Creek
05295-SD-LPC-C15	SD-LPC-C15	858112	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluorene	0	0.002		Creek
05295-SD-LPC-C16	SD-LPC-C16	858178	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.002	0.0005		Creek
05295-SD-LPC-C17	SD-LPC-C17	858210	430929	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluorene	0	0.002		Creek
05295-SD-LPC-C18	SD-LPC-C18	858243	430831	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.002	0.002		Creek
05295-SD-LPC-C19	SD-LPC-C19	858342	430798	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluorene	0	0.004		Creek
05295-SD-LPC-C20	SD-LPC-C20	857981	430667	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.002	0.002		Creek
05295-SD-LPC-C21	SD-LPC-C21	857915	430470	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluorene	0	0.002		Creek
05295-SD-LPC-C22	SD-LPC-C22	858046	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluorene	0	0.002		Creek
05295-SD-LPC-C23	SD-LPC-C23	857882	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluorene	0	0.001		Creek
05295-SD-LPC-C24	SD-LPC-C24	857817	430174	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluorene	0	0.002		Creek
05295-SD-LPC-C25	SD-LPC-C25	857751	430339	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.009	0.004		Creek
05295-SD-UPC-C1	SD-UPC-C1	859463	432649	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.003	0.003		Creek
05295-SD-UPC-C10	SD-UPC-C10	860349	434913	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluorene	0	0.003	1	Creek
05295-SD-UPC-C10	SD-UPC-C11	860579	435044	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.015	0.001	1	Creek
05295-SD-UPC-C11	SD-UPC-C12	860513	435175	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.013	0.0005		Creek
				0		0							_			
05295-SD-UPC-C2	SD-UPC-C2	859594	433042		0.5	-	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.002	0.002	-	Creek
05295-SD-UPC-C3	SD-UPC-C3	859561	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.010	0.003		Creek
05295-SD-UPC-C4	SD-UPC-C4	859594	433666	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.005	0.003		Creek
05295-SD-UPC-C5	SD-UPC-C5	859660	433863	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.006	0.003		Creek
05295-SD-UPC-C6	SD-UPC-C6	859660	434552	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.008	0.0009		Creek
05295-SD-UPC-C7	SD-UPC-C7	859561	434814	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.003	0.0007		Creek
05295-SD-UPC-C8	SD-UPC-C8	860021	435208	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluorene	0	0.0005		Creek
05295-SD-UPC-C9	SD-UPC-C9	860283	434978	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.001	0.0005		Creek
05297-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.007	0.001		Creek
05297-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.002	0.0005		Creek
05297-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.004	0.001		Creek
05297-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.011	0.001		Creek
05297-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.011	0.001		Creek
05297-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.009	0.001		Creek
05297-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.048	0.009		Creek
05297-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.007	0.001		Creek
05297-SD-UPC-C13	SD-UPC-C13	860316	435339	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.005	0.001		Creek
05297-SD-UPC-C14	SD-UPC-C14	860382	435667	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.006	0.001		Creek
05297-SD-UPC-C15	SD-UPC-C15	860382	435930	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.007	0.001		Creek
05297-SD-UPC-C16	SD-UPC-C16	860808	436094	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.007	0.001		Creek
05297-SD-UPC-C17	SD-UPC-C17	860480	436061	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.006	0.001		Creek
05297-SD-UPC-C18	SD-UPC-C18	860382	436192	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.006	0.001		Creek
05297-SD-UPC-C19	SD-UPC-C19	860710	436455	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.008	0.002		Creek
05297-SD-UPC-C20	SD-UPC-C20	860414	436553	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluorene	0	0.0004		Creek
05297-SD-UPC-C21	SD-UPC-C21	860414	436586	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluorene	7.00E-04	0.0005		Creek
05297-SD-UPC-C22	SD-UPC-C22	860250	436815	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.009	0.001		Creek
05297-SD-UPC-C23	SD-UPC-C23	860382	436783	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.003	0.0009		Creek
05297-SD-UPC-C24	SD-UPC-C24	860316	436980	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluorene	8.00E-04	0.0005		Creek
05297-SD-UPC-C25	SD-UPC-C25	860283	437045	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.002	0.0005		Creek
05298-FS-AREA4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.002	0.0003	 	Creek
05298-FS-AREA5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2005	10/25/2005	sediment		Fluorene	0.003	0.0009	1	Creek
				_							ECO 2005 Sampling Event		_		-	
05299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.003	0.001		Creek
05299-C-104	C-104	854468.8115	431157.3595		0.5		<u> </u>	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Fluorene		0.0008		Creek
05299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.004	0.001	 	Creek
05299-C-201	C-201	857814.987	425419.277	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.015	0.0009		Creek
05299-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.014	0.001		Creek
05299-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.004	0.001		flat

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05299-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.006	0.001		flat
05299-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.004	0.001		flat
05300-C-202	C-202	850698.81	440364.652	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.001	0.0009		Creek
05300-FS-AREA6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.004	0.001		flat
05300-M-201	M-201	857935.798	425262.36	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.003	0.002		flat
05300-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.002	0.001		Creek
05300-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.002	0.001		flat
05301-C-203	C-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Fluorene	0	0.013		Creek
05301-C-204	C-204	860974.1085	434131.6931	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Fluorene	0	0.014		Creek
05301-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Fluorene	0	0.015		Creek
05301-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Fluorene	0	0.008		Creek
05301-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Fluorene	0	0.009		flat
05301-EK-IVI 05301-FS-AREA2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.078	0.005	1	Creek
05301-FS-AREA3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Fluorene	4.3	0.079		Creek
05301-P3-AREAS	M-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Fluorene	0	0.017		flat
05301-W-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Fluorene	0	0.017		flat
				0									0			
05302-FS-AREA1	FS-AREA1	861513.7368	434105.6987	-	0.5	0	0	2005	10/29/2005	sediment	ECO 2005 Sampling Event	Fluorene		0.007		Creek
05304-C-200	C-200	861513.7369	434105.6987	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Fluorene	0	0.010		Creek
05304-M-200	M-200	861735.5252	433319.3341	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Fluorene	0.012	0.008		flat
05291-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.027	0.001		flat
05291-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.036	0.001		flat
05291-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.007	0.002		flat
05291-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.081	0.001		flat
05291-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.097	0.002		flat
05291-M-20	M-20	860496.7611	431259.1692	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.11	0.001		flat
05291-M-22	M-22	860449.4817	431760.6776	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.046	0.001		flat
05291-M-24	M-24	860219.4419	432124.9611	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.029	0.001		flat
05291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.089	0.002		flat
05291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.082	0.001		flat
05291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.032	0.001		flat
05291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.063	0.001		flat
05291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.046	0.001		flat
05291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	2.9	0.012		flat
05291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.020	0.001		flat
05291-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.029	0.0008		flat
05292-C-10	C-10	860283.7257	430710.109	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.077	0.001		Creek
05292-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.038	0.001		Creek
05292-C-12	C-12	859565.6237	431701.8575	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.048	0.001		Creek
05292-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.021	0.001		Creek
05292-C-13	C-30	861611.0889	432775.9005	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.41	0.016	1	Creek
05292-C-30 05292-C-32	C-32	859743.2437	433272.6188	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.016	0.0006		Creek
05292-C-32 05292-C-33	C-32	861812.6686	433299.7291	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.010	0.0009	1	Creek
05292-C-34	C-34	861541.146	434076.938 434447.2746	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.047	0.001	-	Creek
05292-C-35	C-35	859669.4734		0	0.5	-		2005	10/19/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.034	0.001		Creek
05292-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.035	0.0009		Creek
05292-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.016	0.0009		Creek
05292-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.020	0.001	ļ	flat
05292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.045	0.001		flat
05292-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.051	0.002	ļ	flat
05292-M-38	M-38	860957.4467	432984.4397	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.032	0.001		flat
05292-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.087	0.001		flat
05292-M-44	M-44	860368.2333	435646.7346	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.039	0.001		flat
05292-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.022	0.002		flat
05292-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.014	0.001		flat

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.021	0.001		flat
05292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.013	0.001		flat
05292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.010	0.002		flat
05293-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.031	0.001		Creek
05293-C-14	C-14	859314.6661	431771.6761	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.028	0.0009		Creek
05293-SD4M-31	SD4M-31	858076.9971	435739.8281	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.023	0.002		flat
05293-SD4M-33	SD4M-33	860163.882	435323.1727	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.015	0.001		flat
05293-SD4M-34	SD4M-34	859467.8722	434911.3922	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.028	0.001		flat
05293-SD4M-36	SD4M-36	857843.9711	434760.0361	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.019	0.001		flat
05293-SD4M-37	SD4M-37	857151.2719	434740.7548	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.015	0.002		flat
05293-SD4M-38	SD4M-38	856215.1581	434162.881	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.043	0.002		flat
05293-SD4M-39	SD4M-39	856896.8567	434158.5627	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.017	0.002		flat
05293-SD4M-40	SD4M-40	857949.5515	434035.1346	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.017	0.001		flat
05293-SD4M-41	SD4M-41	859148.8529	434171.8021	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.028	0.001		flat
05293-SD4M-42	SD4M-42	858352.9401	433641.5245	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.018	0.002		flat
05293-SD4M-43	SD4M-43	857398.0334	433325.5508	0	0.5	0	0	2005	10/20/2005		ECO 2005 Sampling Event		0.016	0.002		
05293-SD4M-44	SD4W-44	857070.6174	433707.2607	0	0.5	0	0	2005	10/20/2005	sediment		Indeno(1,2,3-cd)pyrene	0.016	0.002		flat
	SD4M-44 SD4M-46					_				sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene				
05293-SD4M-46		857094.5969	431949.0615	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.029	0.002		flat
05293-SD4M-47	SD4M-47	858719.806	432398.6169	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.028	0.001		flat
05293-SD4M-49	SD4M-49	859444.9235	433099.5961	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.060	0.002		flat
05293-SD4M-50	SD4M-50	858388.8606	434404.0221	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.017	0.002		flat
05294-SD4M-27	SD4M-27	858924.4212	436696.5035	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.049	0.005		flat
05294-SD4M-28	SD4M-28	858117.9142	436378.0258	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.034	0.005		flat
05294-SD4M-29	SD4M-29	859170.01	436295.4977	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.075	0.005		flat
05294-SD4M-30	SD4M-30	857221.5948	435597.8513	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.025	0.005		flat
05294-SD4M-32	SD4M-32	859167.0864	435415.9994	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.054	0.004		flat
05294-SD4M-35	SD4M-35	858679.1757	434987.3133	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.038	0.006		flat
05294-SD4M-45	SD4M-45	857521.4999	432090.2497	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.082	0.004		flat
05294-SD4M-48	SD4M-48	859087.3182	432874.6062	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.064	0.005		flat
05294-SD-LPC-C1	SD-LPC-C1	859490	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.0005		Creek
05294-SD-LPC-C10	SD-LPC-C10	858046	431848	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.036	0.002		Creek
05294-SD-LPC-C11	SD-LPC-C11	857981	431684	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.058	0.003		Creek
05294-SD-LPC-C12	SD-LPC-C12	858046	431487	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.045	0.003		Creek
05294-SD-LPC-C2	SD-LPC-C2	859096	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.031	0.0007		Creek
05294-SD-LPC-C3	SD-LPC-C3	858965	432077	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.002		Creek
05294-SD-LPC-C4	SD-LPC-C4	858768	432274	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.060	0.003		Creek
05294-SD-LPC-C5	SD-LPC-C5	858703	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.23	0.003		Creek
05294-SD-LPC-C6	SD-LPC-C6	858506	432176	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.056	0.002		Creek
05294-SD-LPC-C7	SD-LPC-C7	858342	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.002		Creek
05294-SD-LPC-C8	SD-LPC-C8	858178	432045	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.067	0.003		Creek
05294-SD-LPC-C9	SD-LPC-C9	857981	431946	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.078	0.002		Creek
05295-SD-LPC-C13	SD-LPC-C13	857981	431520	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.009	0.001		Creek
05295-SD-LPC-C14	SD-LPC-C14	857915	431487	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.001		Creek
05295-SD-LPC-C15	SD-LPC-C15	858112	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.002	0.002		Creek
05295-SD-LPC-C16	SD-LPC-C16	858178	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.010	0.0005		Creek
05295-SD-LPC-C17	SD-LPC-C17	858210	430929	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.010	0.002		Creek
05295-SD-LPC-C17	SD-LPC-C18	858243	430831	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.010	0.002		Creek
05295-SD-LPC-C19	SD-LPC-C19	858342	430798	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.043	0.002	+	Creek
05295-SD-LPC-C20	SD-LPC-C20	857981	430667	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.043	0.002		Creek
05295-SD-LPC-C20 05295-SD-LPC-C21	SD-LPC-C20	857915	430470	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.017	0.002		Creek
05295-SD-LPC-C21	SD-LPC-C21	858046	430470	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event		0.010	0.002		Creek
					0.5	0	0					Indeno(1,2,3-cd)pyrene	0.005	0.002	-	
05295-SD-LPC-C23	SD-LPC-C23	857882	430240	0				2005	10/22/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene				Creek
05295-SD-LPC-C24	SD-LPC-C24	857817	430174	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.015	0.002	+	Creek
05295-SD-LPC-C25	SD-LPC-C25	857751	430339	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.041	0.004	1	Creek

Table B-19
2005 CDR Ecological Monitoring Sediment Sampling

									ological Monitor	1 1						
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05295-SD-UPC-C1	SD-UPC-C1	859463	432649	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.003	0.003		Creek
05295-SD-UPC-C10	SD-UPC-C10	860349	434913	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.004	0.001		Creek
05295-SD-UPC-C11	SD-UPC-C11	860579	435044	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.041	0.003		Creek
05295-SD-UPC-C12	SD-UPC-C12	860513	435175	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.024	0.0005		Creek
05295-SD-UPC-C2	SD-UPC-C2	859594	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.007	0.002		Creek
05295-SD-UPC-C3	SD-UPC-C3	859561	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.039	0.003		Creek
05295-SD-UPC-C4	SD-UPC-C4	859594	433666	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.039	0.003		Creek
05295-SD-UPC-C5	SD-UPC-C5	859660	433863	0	0.5	0	0	2005	10/22/2005	sediment			0.059	0.003		Creek
			434552	0	0.5	0	0	2005			ECO 2005 Sampling Event ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.031			
05295-SD-UPC-C6	SD-UPC-C6	859660							10/22/2005	sediment		Indeno(1,2,3-cd)pyrene		0.0009		Creek
05295-SD-UPC-C7	SD-UPC-C7	859561	434814	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.024	0.0007		Creek
05295-SD-UPC-C8	SD-UPC-C8	860021	435208	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.0005		Creek
05295-SD-UPC-C9	SD-UPC-C9	860283	434978	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.007	0.0005		Creek
05297-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.035	0.001		Creek
05297-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.013	0.0005		Creek
05297-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.031	0.001		Creek
05297-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.049	0.001		Creek
05297-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.043	0.001		Creek
05297-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.087	0.001		Creek
05297-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.27	0.009		Creek
05297-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.031	0.001		Creek
05297-SD-UPC-C13	SD-UPC-C13	860316	435339	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.045	0.001		Creek
05297-SD-UPC-C14	SD-UPC-C14	860382	435667	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.043	0.001		Creek
05297-SD-UPC-C15	SD-UPC-C15	860382	435930	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.034	0.001		Creek
05297-SD-UPC-C16	SD-UPC-C16	860808	436094	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.075	0.001		Creek
05297-SD-UPC-C17	SD-UPC-C17	860480	436061	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.047	0.001		Creek
05297-SD-UPC-C18	SD-UPC-C18	860382	436192	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.041	0.001		Creek
05297-SD-UPC-C19	SD-UPC-C19	860710	436455	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.080	0.002		Creek
05297-SD-UPC-C20	SD-UPC-C20	860414	436553	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.004	0.0004		Creek
05297-SD-UPC-C21	SD-UPC-C21	860414	436586	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.004	0.0005		Creek
05297-SD-UPC-C21	SD-UPC-C22	860250	436815	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.003	0.0003		Creek
05297-SD-UPC-C23	SD-UPC-C23	860382	436783	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.038	0.0009		Creek
05297-SD-UPC-C24	SD-UPC-C24	860316	436980	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.038	0.0005		Creek
05297-SD-UPC-C25	SD-UPC-C25	860283	437045	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.022	0.0005		Creek
05298-FS-AREA4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.027	0.0009		Creek
05298-FS-AREA5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.059	0.001		Creek
05299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.025	0.001		Creek
05299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.10	0.0008		Creek
05299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.025	0.001		Creek
05299-C-201	C-201	857814.987	425419.277	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.036	0.0009		Creek
05299-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.42	0.001		Creek
05299-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.020	0.001		flat
05299-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.036	0.001		flat
05299-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.024	0.001		flat
05300-C-202	C-202	850698.81	440364.652	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.026	0.0009		Creek
05300-FS-AREA6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.024	0.001		flat
05300-M-201	M-201	857935.798	425262.36	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.029	0.002		flat
05300-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.005	0.001		Creek
05300-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.006	0.001		flat
05301-C-203	C-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.034	0.013		Creek
05301-C-204	C-204	860974.1085	434131.6931	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.026	0.013		Creek
05301-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.065	0.014		Creek
05301-C-53	CR-C	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.003	0.008		Creek
05301-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.008		flat
05301-CK-M 05301-FS-AREA2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2005					0.15	0.009		Creek
UJSU1-FS-AREAZ	ro-Areaz	002134.7089	433464.6626	U	0.5	U	U	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.15	0.005	l	creek

Table B-19
2005 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05301-FS-AREA3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.37	0.079		Creek
05301-M-203	M-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0	0.017		flat
05301-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.022	0.011		flat
05302-FS-AREA1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2005	10/29/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.019	0.007		Creek
05304-C-200	C-200	861513.7369	434105.6987	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.043	0.010		Creek
05304-M-200	M-200	861735.5252	433319.3341	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Indeno(1,2,3-cd)pyrene	0.18	0.008		flat
05291-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.011	0.003		flat
05291-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.006	0.004		flat
05291-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.005		flat
05291-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.006	0.004		flat
05291-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.011	0.005		flat
05291-M-20	M-20	860496.7611	431259.1692	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.004	0.003		flat
05291-M-22	M-22	860449.4817	431760.6776	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.004	0.003	1	flat
05291-W-24	M-24	860219.4419	432124.9611	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.005	0.003		flat
05291-W-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.003	0.005		flat
05291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.010	0.003		flat
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05291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	-	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.004	0.003		flat
05291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.006	0.003		flat
05291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.004	0.003		flat
05291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.37	0.037		flat
05291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.004	0.003		flat
05291-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.003	0.002		flat
05292-C-10	C-10	860283.7257	430710.109	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.015	0.003		Creek
05292-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.006	0.003		Creek
05292-C-12	C-12	859565.6237	431701.8575	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.007	0.003		Creek
05292-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.003	0.003		Creek
05292-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.34	0.048		Creek
05292-C-32	C-32	859743.2437	433272.6188	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.002	0.002		Creek
05292-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.011	0.003		Creek
05292-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.008	0.003		Creek
05292-C-35	C-35	859669.4734	434447.2746	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.005	0.003		Creek
05292-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.003	0.003		Creek
05292-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.005	0.003		Creek
05292-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.007	0.004		flat
05292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.007	0.003		flat
05292-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.025	0.005		flat
05292-M-38	M-38	860957.4467	432984.4397	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.007	0.004		flat
05292-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.009	0.003		flat
05292-M-44	M-44	860368.2333	435646,7346	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.006	0.003	1	flat
05292-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.007	0.005		flat
05292-MG-N2(M)	MG-N2(M)	860922.855	431370.1231	0	0.5	0	0	2005		sediment	ECO 2005 Sampling Event	Naphthalene	0.007	0.003		flat
05292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5		0	2005	10/19/2005				0.003			flat
						0			10/19/2005	sediment	ECO 2005 Sampling Event	Naphthalene		0.004	-	
05292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.006	0.004		flat
05292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.008	0.005		flat
05293-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.006	0.003		Creek
05293-C-14	C-14	859314.6661	431771.6761	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.003	0.003		Creek
05293-SD4M-31	SD4M-31	858076.9971	435739.8281	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.007	0.005		flat
05293-SD4M-33	SD4M-33	860163.882	435323.1727	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.003	ļ	flat
05293-SD4M-34	SD4M-34	859467.8722	434911.3922	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.003		flat
05293-SD4M-36	SD4M-36	857843.9711	434760.0361	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.005	0.004		flat
05293-SD4M-37	SD4M-37	857151.2719	434740.7548	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.006		flat
05293-SD4M-38	SD4M-38	856215.1581	434162.881	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.007	0.006		flat
05293-SD4M-39	SD4M-39	856896.8567	434158.5627	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.006	0.006		flat
05293-SD4M-40	SD4M-40	857949.5515	434035.1346	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.008	0.004		flat

Table B-19
2005 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05293-SD4M-41	SD4M-41	859148.8529	434171.8021	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.006		flat
05293-SD4M-42	SD4M-42	858352.9401	433641.5245	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.009	0.006		flat
05293-SD4M-43	SD4M-43	857398.0334	433325.5508	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.005		flat
05293-SD4M-44	SD4M-44	857070.6174	432707.2607	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.007	0.004		flat
05293-SD4M-46	SD4M-46	857094.5969	431949.0615	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.007	0.005		flat
05293-SD4M-47	SD4M-47	858719.806	432398.6169	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.004		flat
05293-SD4M-49	SD4M-49	859444.9235	433099.5961	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.006		flat
05293-SD4M-50	SD4M-50	858388.8606	434404.0221	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.007	0.007		flat
05294-SD4M-27	SD4M-27	858924.4212	436696.5035	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.015		flat
05294-SD4M-28	SD4M-28	858117.9142	436378.0258	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.015		flat
05294-SD4M-29	SD4M-29	859170.01	436295.4977	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.015		flat
05294-SD4M-30	SD4M-30	857221.5948	435597.8513	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.016		flat
05294-SD4M-32	SD4M-32	859167.0864	435415.9994	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.012		flat
05294-SD4M-35	SD4M-35	858679.1757	434987.3133	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.012		flat
05294-SD4M-45	SD4M-45	857521.4999	432090,2497	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.013	0.017		flat
05294-SD4M-48	SD4M-48	859087.3182	432874.6062	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.013	0.013		flat
05294-SD4M-48 05294-SD-LPC-C1	SD4IVI-48 SD-LPC-C1	859087.3182 859490	432874.6062	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.014	0.014	+	Creek
05294-SD-LPC-C1 05294-SD-LPC-C10	SD-LPC-C1	859490 858046	432143	0	0.5	0	0	2005	10/21/2005	sediment			0	0.001	-	Creek
05294-SD-LPC-C10 05294-SD-LPC-C11	SD-LPC-C10 SD-LPC-C11		431848 431684		0.5		0	2005			ECO 2005 Sampling Event	Naphthalene	0	0.007	-	
05294-SD-LPC-C11 05294-SD-LPC-C12	SD-LPC-C11 SD-LPC-C12	857981 858046	431684 431487	0	0.5	0	0	2005	10/21/2005 10/21/2005	sediment sediment	ECO 2005 Sampling Event	Naphthalene Naphthalene	0	0.008	+	Creek Creek
						_					ECO 2005 Sampling Event		_			
05294-SD-LPC-C2	SD-LPC-C2	859096	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.003	0.002		Creek
05294-SD-LPC-C3	SD-LPC-C3	858965	432077	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.006		Creek
05294-SD-LPC-C4	SD-LPC-C4	858768	432274	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.009		Creek
05294-SD-LPC-C5	SD-LPC-C5	858703	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.075	0.009		Creek
05294-SD-LPC-C6	SD-LPC-C6	858506	432176	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.005		Creek
05294-SD-LPC-C7	SD-LPC-C7	858342	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.005		Creek
05294-SD-LPC-C8	SD-LPC-C8	858178	432045	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.010		Creek
05294-SD-LPC-C9	SD-LPC-C9	857981	431946	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.006		Creek
05295-SD-LPC-C13	SD-LPC-C13	857981	431520	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.005	0.004		Creek
05295-SD-LPC-C14	SD-LPC-C14	857915	431487	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.004		Creek
05295-SD-LPC-C15	SD-LPC-C15	858112	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.005	0.005		Creek
05295-SD-LPC-C16	SD-LPC-C16	858178	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.002	0.001		Creek
05295-SD-LPC-C17	SD-LPC-C17	858210	430929	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.005		Creek
05295-SD-LPC-C18	SD-LPC-C18	858243	430831	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.005	0.005		Creek
05295-SD-LPC-C19	SD-LPC-C19	858342	430798	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.012		Creek
05295-SD-LPC-C20	SD-LPC-C20	857981	430667	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.005	0.005		Creek
05295-SD-LPC-C21	SD-LPC-C21	857915	430470	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.005		Creek
05295-SD-LPC-C22	SD-LPC-C22	858046	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.005	0.005		Creek
05295-SD-LPC-C23	SD-LPC-C23	857882	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.005	0.004		Creek
05295-SD-LPC-C24	SD-LPC-C24	857817	430174	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.005		Creek
05295-SD-LPC-C25	SD-LPC-C25	857751	430339	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.013		Creek
05295-SD-UPC-C1	SD-UPC-C1	859463	432649	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.008		Creek
05295-SD-UPC-C10	SD-UPC-C10	860349	434913	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.005	0.004		Creek
05295-SD-UPC-C11	SD-UPC-C11	860579	435044	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.025	0.009		Creek
05295-SD-UPC-C12	SD-UPC-C12	860513	435175	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.002	0.002		Creek
05295-SD-UPC-C2	SD-UPC-C2	859594	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.005		Creek
05295-SD-UPC-C3	SD-UPC-C3	859561	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.019	0.009		Creek
05295-SD-UPC-C4	SD-UPC-C4	859594	433666	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.012	0.009		Creek
05295-SD-UPC-C5	SD-UPC-C5	859660	433863	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.010	0.009		Creek
05295-SD-UPC-C6	SD-UPC-C6	859660	434552	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.011	0.003		Creek
05295-SD-UPC-C7	SD-UPC-C7	859561	434814	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.004	0.002		Creek
05295-SD-UPC-C8	SD-UPC-C8	860021	435208	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.002		Creek
05295-SD-UPC-C9	SD-UPC-C9	860283	434978	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.002	0.002		Creek
05297-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.007	0.003	1	Creek
0020, 010	L 0.13	333371.0744	.51550.2005		0.5			2003	10/24/2003	Scument	200 2000 Jumphing Event	Nupritimaterie	0.007	0.003	1	CICCK

Table B-19
2005 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05297-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.003	0.002		Creek
05297-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.005	0.003		Creek
05297-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.011	0.004		Creek
05297-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.010	0.004		Creek
05297-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.016	0.003		Creek
05297-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.027		Creek
05297-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.010	0.003		Creek
05297-SD-UPC-C13	SD-UPC-C13	860316	435339	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.005	0.004		Creek
05297-SD-UPC-C14	SD-UPC-C14	860382	435667	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.009	0.004		Creek
05297-SD-UPC-C15	SD-UPC-C15	860382	435930	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.010	0.004		Creek
05297-SD-UPC-C16	SD-UPC-C16	860808	436094	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.008	0.004		Creek
05297-SD-UPC-C17	SD-UPC-C17	860480	436061	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.010	0.004		Creek
05297-SD-UPC-C18	SD-UPC-C18	860382	436192	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.009	0.004		Creek
05297-SD-UPC-C19	SD-UPC-C19	860710	436455	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.011	0.005		Creek
05297-SD-UPC-C20	SD-UPC-C20	860414	436553	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.001		Creek
05297-SD-UPC-C21	SD-UPC-C21	860414	436586	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.001	0.001		Creek
05297-SD-UPC-C22	SD-UPC-C22	860250	436815	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.010	0.004		Creek
05297-SD-UPC-C23	SD-UPC-C23	860382	436783	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.006	0.003		Creek
05297-SD-UPC-C24	SD-UPC-C24	860316	436980	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.001		Creek
05297-SD-UPC-C25	SD-UPC-C25	860283	437045	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.002	0.001		Creek
05298-FS-AREA4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.003	0.003		Creek
05298-FS-AREA5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.007	0.003		Creek
05299-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.003		Creek
05299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.004	0.003		Creek
05299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.005	0.003		Creek
05299-C-201	C-201	857814.987	425419.277	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.013	0.003		Creek
05299-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.004	0.003		Creek
05299-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.005	0.003		flat
05299-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.005	0.003		flat
05299-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.009	0.003		flat
05300-C-202	C-202	850698.81	440364.652	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.003		Creek
05300-FS-AREA6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.005	0.004		flat
05300-M-201	M-201	857935.798	425262.36	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.010	0.005		flat
05300-TC-C	TC-C	881698,7052	447270,2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.003		Creek
05300-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.003		flat
05301-C-203	C-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.038		Creek
05301-C-204	C-204	860974.1085	434131.6931	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.042		Creek
05301-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.044		Creek
05301-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.024		Creek
05301-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.026		flat
05301-FS-AREA2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0.14	0.014		Creek
05301-FS-AREA3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Naphthalene	5.1	0.24		Creek
05301-M-203	M-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.050		flat
05301-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.034		flat
05302-FS-AREA1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2005	10/29/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.022		Creek
05304-C-200	C-200	861513.7369	434105.6987	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.031		Creek
05304 C 200 05304-M-200	M-200	861735.5252	433319.3341	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Naphthalene	0	0.025	1	flat
05291-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.021	0.002	1	flat
05291-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.019	0.002		flat
05291-M-102	M-103	859621.6667	435311.7933	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.003	0.002		flat
05291-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.021	0.003		flat
05291-M-104 05291-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.021	0.003	†	flat
05291-M-103	M-20	860496.7611	431259.1692	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.013	0.003		flat
05291-M-22	M-22	860449.4817	431760.6776	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.013	0.002	<u> </u>	flat
UJ2J1=IVI=ZZ	IVI=ZZ	000443.4017	431/00.07/0	U	0.5	U	U	2003	10/10/2005	seument	ECO 2003 Sampling EVENT	riieiiaiitiiieiie	0.010	0.002		IIat

Table B-19
2005 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05291-M-24	M-24	860219.4419	432124.9611	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.012	0.002		flat
05291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.023	0.003		flat
05291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.018	0.002		flat
05291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.014	0.002		flat
05291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.018	0.002		flat
05291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.010	0.002		flat
05291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.25	0.025		flat
05291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.011	0.002		flat
05291-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.013	0.002		flat
05292-C-10	C-10	860283.7257	430710.109	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.034	0.002		Creek
05292-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.014	0.002		Creek
05292-C-12	C-12	859565.6237	431701.8575	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.016	0.002		Creek
05292-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.004	0.002		Creek
05292-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.34	0.032		Creek
05292-C-32	C-32	859743.2437	433272.6188	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.005	0.001		Creek
05292-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.022	0.002		Creek
05292-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.016	0.002		Creek
05292-C-35	C-35	859669.4734	434447.2746	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.012	0.002		Creek
05292-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.012	0.002		Creek
05292-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.006	0.002		Creek
05292-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.013	0.003		flat
05292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.017	0.002		flat
05292-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.061	0.004		flat
05292-M-38	M-38	860957.4467	432984.4397	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.011	0.002		flat
05292-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.022	0.002		flat
05292-M-44	M-44	860368.2333	435646.7346	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.014	0.002		flat
05292-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.014	0.003		flat
05292-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.007	0.003		flat
05292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.012	0.002		flat
05292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.012	0.003		flat
05292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.013	0.003		flat
05293-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.012	0.002		Creek
05293-C-14	C-14	859314.6661	431771.6761	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.012	0.002		Creek
05293-SD4M-31	SD4M-31	858076.9971	435739.8281	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.010	0.002		flat
05293-SD4M-33	SD4M-33	860163.882	435323.1727	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.005	0.003		flat
05293-SD4M-34	SD4M-34	859467.8722	434911.3922	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.009	0.002		flat
05293-SD4M-36	SD4M-36	857843.9711	434760.0361	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.003	0.002		flat
05293-SD4M-37	SD4M-37	857151.2719	434740.7548	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.007	0.003		flat
05293-SD4M-38	SD4M-38	856215.1581	434162.881	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.007	0.004		flat
05293-SD4M-39	SD4M-39	856896.8567	434152.881	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.010	0.004		flat
05293-SD4M-40	SD4M-40	857949.5515	434138.3027	0	0.5	0	0	2005	10/20/2005				0.011			flat
				_						sediment	ECO 2005 Sampling Event	Phenanthrene		0.003		
05293-SD4M-41	SD4M-41 SD4M-42	859148.8529	434171.8021 433641.5245	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.010	0.004	-	flat
05293-SD4M-42		858352.9401		0	0.5		0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.011		-	flat
05293-SD4M-43 05293-SD4M-44	SD4M-43 SD4M-44	857398.0334	433325.5508 432707.2607	0	0.5	0	0	2005 2005	10/20/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.007	0.003	1	flat
		857070.6174		-	0.5		0		10/20/2005	sediment	ECO 2005 Sampling Event	Phenanthrene				flat
05293-SD4M-46	SD4M-46	857094.5969	431949.0615	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.017	0.004	1	flat
05293-SD4M-47	SD4M-47	858719.806	432398.6169	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.008	0.003	1	flat
05293-SD4M-49	SD4M-49	859444.9235	433099.5961	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.015	0.004		flat
05293-SD4M-50	SD4M-50	858388.8606	434404.0221	0	0.5	0	0	2005	10/20/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.008	0.005		flat
05294-SD4M-27	SD4M-27	858924.4212	436696.5035	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.017	0.010		flat
05294-SD4M-28	SD4M-28	858117.9142	436378.0258	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.014	0.010		flat
05294-SD4M-29	SD4M-29	859170.01	436295.4977	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.046	0.010		flat
05294-SD4M-30	SD4M-30	857221.5948	435597.8513	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.012	0.011	1	flat
05294-SD4M-32	SD4M-32	859167.0864	435415.9994	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.020	0.008		flat

Table B-19
2005 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Compling Front	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Catting
05294-SD4M-35	SD4M-35		434987.3133	0	0.5	O	nemoved 0	2005	10/21/2005		Sampling Event		0.020	0.011	Description	Setting
05294-SD4M-35 05294-SD4M-45	SD4M-35 SD4M-45	858679.1757	434987.3133	0			ŭ	2005	-, ,	sediment	ECO 2005 Sampling Event	Phenanthrene	0.020	0.011		flat
		857521.4999		0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.023			flat
05294-SD4M-48	SD4M-48	859087.3182	432874.6062	-	0.5	_			10/21/2005	sediment	ECO 2005 Sampling Event	Phenanthrene		0.009		flat
05294-SD-LPC-C1	SD-LPC-C1	859490	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0	0.0009		Creek
05294-SD-LPC-C10	SD-LPC-C10	858046	431848	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.014	0.005		Creek
05294-SD-LPC-C11	SD-LPC-C11	857981	431684	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.015	0.005		Creek
05294-SD-LPC-C12	SD-LPC-C12	858046	431487	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.016	0.005		Creek
05294-SD-LPC-C2	SD-LPC-C2	859096	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.009	0.001		Creek
05294-SD-LPC-C3	SD-LPC-C3	858965	432077	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0	0.004		Creek
05294-SD-LPC-C4	SD-LPC-C4	858768	432274	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.020	0.006		Creek
05294-SD-LPC-C5	SD-LPC-C5	858703	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.14	0.006		Creek
05294-SD-LPC-C6	SD-LPC-C6	858506	432176	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.012	0.003		Creek
05294-SD-LPC-C7	SD-LPC-C7	858342	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0	0.003		Creek
05294-SD-LPC-C8	SD-LPC-C8	858178	432045	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.015	0.007		Creek
05294-SD-LPC-C9	SD-LPC-C9	857981	431946	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.010	0.004		Creek
05295-SD-LPC-C13	SD-LPC-C13	857981	431520	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.005	0.003		Creek
05295-SD-LPC-C14	SD-LPC-C14	857915	431487	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0	0.003		Creek
05295-SD-LPC-C15	SD-LPC-C15	858112	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0	0.003		Creek
05295-SD-LPC-C16	SD-LPC-C16	858178	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.018	0.0009		Creek
05295-SD-LPC-C17	SD-LPC-C17	858210	430929	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.004	0.003		Creek
05295-SD-LPC-C18	SD-LPC-C18	858243	430831	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.030	0.003		Creek
05295-SD-LPC-C19	SD-LPC-C19	858342	430798	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.012	0.003		Creek
05295-SD-LPC-C20	SD-LPC-C20	857981	430798	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.012	0.003		Creek
		857915	430470			_	0	2005					0.011			
05295-SD-LPC-C21	SD-LPC-C21			0	0.5	0			10/22/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.004	0.003	-	Creek
05295-SD-LPC-C22	SD-LPC-C22	858046	430240	0	0.5		0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Phenanthrene		0.003	-	Creek
05295-SD-LPC-C23	SD-LPC-C23	857882	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0	0.003		Creek
05295-SD-LPC-C24	SD-LPC-C24	857817	430174	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0	0.003		Creek
05295-SD-LPC-C25	SD-LPC-C25	857751	430339	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.020	0.009		Creek
05295-SD-UPC-C1	SD-UPC-C1	859463	432649	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0	0.005		Creek
05295-SD-UPC-C10	SD-UPC-C10	860349	434913	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0	0.003		Creek
05295-SD-UPC-C11	SD-UPC-C11	860579	435044	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.050	0.006		Creek
05295-SD-UPC-C12	SD-UPC-C12	860513	435175	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.004	0.001		Creek
05295-SD-UPC-C2	SD-UPC-C2	859594	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.006	0.003		Creek
05295-SD-UPC-C3	SD-UPC-C3	859561	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.031	0.006		Creek
05295-SD-UPC-C4	SD-UPC-C4	859594	433666	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.016	0.006		Creek
05295-SD-UPC-C5	SD-UPC-C5	859660	433863	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.016	0.006		Creek
05295-SD-UPC-C6	SD-UPC-C6	859660	434552	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.021	0.002		Creek
05295-SD-UPC-C7	SD-UPC-C7	859561	434814	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.006	0.001		Creek
05295-SD-UPC-C8	SD-UPC-C8	860021	435208	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0	0.001		Creek
05295-SD-UPC-C9	SD-UPC-C9	860283	434978	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.004	0.001		Creek
05297-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.023	0.002		Creek
05297-C-16	C-16	858072.859	430752,9654	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.005	0.001		Creek
05297-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.012	0.002		Creek
05297-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.020	0.003		Creek
05297-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.022	0.002		Creek
05297-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.033	0.002		Creek
05297-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.10	0.002	 	Creek
05297-C-7 05297-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event		0.10	0.018	1	Creek
				-								Phenanthrene			-	
05297-SD-UPC-C13	SD-UPC-C13	860316	435339	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.014	0.002	 	Creek
05297-SD-UPC-C14	SD-UPC-C14	860382	435667	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.015	0.003	 	Creek
05297-SD-UPC-C15	SD-UPC-C15	860382	435930	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.016	0.003		Creek
05297-SD-UPC-C16	SD-UPC-C16	860808	436094	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.020	0.002		Creek
05297-SD-UPC-C17	SD-UPC-C17	860480	436061	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.016	0.003	ļ	Creek
05297-SD-UPC-C18	SD-UPC-C18	860382	436192	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.017	0.003	1	Creek

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05297-SD-UPC-C19	SD-UPC-C19	860710	436455	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.022	0.003		Creek
05297-SD-UPC-C20	SD-UPC-C20	860414	436553	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.003	0.0009		Creek
05297-SD-UPC-C21	SD-UPC-C21	860414	436586	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.005	0.0009		Creek
05297-SD-UPC-C22	SD-UPC-C22	860250	436815	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.035	0.003		Creek
05297-SD-UPC-C23	SD-UPC-C23	860382	436783	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.018	0.002		Creek
05297-SD-UPC-C24	SD-UPC-C24	860316	436980	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.007	0.001		Creek
05297-SD-UPC-C25	SD-UPC-C25	860283	437045	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.013	0.001		Creek
05298-FS-AREA4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.010	0.002		Creek
05298-FS-AREA5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.016	0.002		Creek
05299-C-103	C-103	853227.0886	431746,7938	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.007	0.002		Creek
05299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.014	0.002		Creek
05299-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.010	0.002		Creek
05299-C-103	C-201	857814.987	425419.277	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.040	0.002	1	Creek
		856904.4226	432294.5919	0	0.5			2005	10/26/2005	_						
05299-C-C 05299-M-106	C-C M-106	854391.3605	427397.9795	0	0.5	0	0	2005	10/26/2005	sediment sediment	ECO 2005 Sampling Event ECO 2005 Sampling Event	Phenanthrene Phenanthrene	0.091	0.002		Creek flat
05299-M-106 05299-M-107	M-106		430307.8487	0	0.5	0	0	2005	10/26/2005				0.013	0.002		
		852215.3918								sediment	ECO 2005 Sampling Event	Phenanthrene			-	flat
05299-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.013	0.002		flat
05300-C-202	C-202	850698.81	440364.652	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.005	0.002		Creek
05300-FS-AREA6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.014	0.003		flat
05300-M-201	M-201	857935.798	425262.36	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.020	0.003		flat
05300-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.004	0.002		Creek
05300-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.005	0.002		flat
05301-C-203	C-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.035	0.026		Creek
05301-C-204	C-204	860974.1085	434131.6931	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0	0.028		Creek
05301-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.049	0.029		Creek
05301-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0	0.016		Creek
05301-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0	0.018		flat
05301-FS-AREA2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.17	0.009		Creek
05301-FS-AREA3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	17	0.16		Creek
05301-M-203	M-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0	0.033		flat
05301-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0	0.023		flat
05302-FS-AREA1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2005	10/29/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0	0.015		Creek
05304-C-200	C-200	861513.7369	434105.6987	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.026	0.021		Creek
05304-M-200	M-200	861735.5252	433319.3341	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Phenanthrene	0.046	0.016		flat
05291-M-101	M-101	859730.1712	433775.2992	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.078	0.002		flat
05291-M-102	M-102	859759.1305	432636.2886	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.082	0.002		flat
05291-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.022	0.003		flat
05291-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.11	0.003		flat
05291-M-105	M-105	857827.2852	431971.5317	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.49	0.003		flat
05291-M-103	M-20	860496.7611	431259.1692	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.26	0.003	1	flat
05291-M-22	M-22	860449.4817	431760.6776	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.089	0.002		flat
05291-M-24	M-24	860219.4419	432124.9611	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.11	0.002	1	flat
												·				
05291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.14	0.003	-	flat
05291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	-		2005	10/18/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.15	0.002		flat
05291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.076	0.002		flat
05291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.18	0.002		flat
05291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.11	0.002	ļ	flat
05291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Pyrene	21	0.25		flat
05291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.042	0.002		flat
05291-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2005	10/18/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.044	0.002		flat
05292-C-10	C-10	860283.7257	430710.109	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.29	0.002	ļ	Creek
05292-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.14	0.002		Creek
05292-C-12	C-12	859565.6237	431701.8575	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.17	0.002		Creek
05292-C-13	C-13	859433.9995	431647.8341	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.044	0.002		Creek

Table B-19
2005 CDR Ecological Monitoring Sediment Sampling

Control Cont	Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
COMPAC Col. Col. Resizacione Col.	05292-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Pyrene	7.0	0.032		Creek
Control Cont	05292-C-32	C-32	859743.2437	433272.6188	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.048	0.001		Creek
0.532 C.55 C.5	05292-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.091	0.002		Creek
Color	05292-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.23	0.002		Creek
10.0002-06-06-06-06-06-06-06-06-06-06-06-06-06-	05292-C-35	C-35	859669.4734	434447.2746	0		0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.12	0.002		Creek
March Marc	05292-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.12	0.002		Creek
02324-038 M-28 850047-030 430057-0238 0 0.5 0 0 3005 10/14/2005 seliment ECO 2005 Sampling Event Pyrene 0.16 0.0002 flat 105204-038 M-38 850057-1407 425085-0390 0 0.5 0 0 2005 10/14/2005 seliment ECO 2005 Sampling Event Pyrene 0.073 0.002 flat 105204-038 M-38 850057-1407 425085-0390 0 0 0 2005 10/14/2005 seliment ECO 2005 Sampling Event Pyrene 0.073 0.002 flat 105204-0390 M-38 M-38 850057-1407 425085-0390 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	05292-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.088	0.002		Creek
0.9329-0.43-7	05292-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.084	0.003		flat
05229 AM3 M 38 B80937467 422964397 0 0.5 0 0 0 2005 10/15/2005 sediment ECO 2005 sampling Event Pyrene 0.027 0.002 flat 10528 AM4 M 44 B80582 333 4356467348 0 0.5 0 0 0 2005 10/15/2005 sediment ECO 2005 sampling Event Pyrene 0.10 0.002 flat 10529 AM4 M 44 B80582 333 4356467348 0 0.5 0 0 0 2005 10/15/2005 sediment ECO 2005 sampling Event Pyrene 0.011 0.002 flat 10529 AM4 M 44 B80582 333 4356467348 0 0.5 0 0 0 2005 10/15/2005 sediment ECO 2005 sampling Event Pyrene 0.011 0.002 flat 10529 AM4 M 44 B80582 333 4356467348 0 0.5 0 0 0 2005 10/15/2005 sediment ECO 2005 sampling Event Pyrene 0.011 0.002 flat 10529 AM4 M 44 B80582 334 545 545 545 545 545 545 545 545 545	05292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0		10/19/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.16	0.002		flat
05229-064-1 M-41 B81541.145 43023.9381 0 0.5 0 0 205 10/13/2005 sediment ECO 2005 Sampling Event Pyrene 0.20 0.002 flat 10529-064-08 M-48 M-48 851163.324 431376.1281 0 0.5 0 0 205 10/13/2005 sediment ECO 2005 Sampling Event Pyrene 0.051 0.003 flat 10529-064-08 M-48 M-48 851163.324 431376.1281 0 0.5 0 0 2005 10/13/2005 sediment ECO 2005 Sampling Event Pyrene 0.051 0.003 flat 10529-064-08 M-48 851163.324 431376.1281 0 0.5 0 0 2005 10/13/2005 sediment ECO 2005 Sampling Event Pyrene 0.051 0.003 flat 10529-064-08 M-48 851163.244 431376.2281 0 0.5 0 0 0 2005 10/13/2005 sediment ECO 2005 Sampling Event Pyrene 0.051 0.003 flat 10529-064-08 M-48 851163.244 431376.2381 0 0.5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	05292-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.16	0.004		flat
0.999-0.444	05292-M-38	M-38	860957.4467	432984.4397	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.073	0.002		flat
0.9392-MA-8 MA-8 M6115323-24 431376-12132 0 0 5 0 0 2005 10/19/2005 sediment ECO 2005 sampling Event Pyerne 0.091 0.003 flat 0.9392-400A/A-6 640A/A-6 869727-25269 431312-28034 0 0.5 0 0 2005 10/19/2005 sediment ECO 2005 sampling Event Pyerne 0.055 0.002 flat 0.9392-400A/A-6 640A/A-6 86972-25269 431312-28034 0 0.5 0 0 2005 10/19/2005 sediment ECO 2005 sampling Event Pyerne 0.056 0.003 flat 0.9392-400A/A-6 840A/A	05292-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.20	0.002		flat
December December	05292-M-44	M-44	860368.2333	435646.7346	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.11	0.002		flat
05239-100A-0-G G-05-00-0	05292-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.091	0.003		flat
S2324 ANAA-76	05292-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.041	0.003		flat
0.02393-0.024-0.0253-	05292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.055	0.002		flat
05929-100A-8-6 BNOAN-6 B59183.6073	05292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2005	10/19/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.036	0.003		flat
02939-Ci-102	05292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2005	10/19/2005	sediment		Pyrene	0.033	0.003		flat
0.5293-014 C-14	05293-C-102	C-102	859041.427	435839.79	_	0.5	0	0			sediment		·	0.10	0.002		
S2939 SDMM-31							-					1 0					
0.9293-SDMM-33					_			0					·				
0.9239.SDMM-34					-								•				
0.5293-0.50MA-36 0.54MA-36 0.57MA-371 0.45MA-36 0.5 0.5 0.5 0.70MA-36 0.70MA-37 0.59MA-37 0.59MA-37 0.59MA-38 0.55MA-38 0.					-					-, -,		1 0					
05293-SDMM-37					-								·				
0.5293-5.DMM-38 S.DAM-38 S.					_		_						•				
0.5293-5.DAM-39 S.DAM-39 S.DAM-39 S.DAM-39 S.DAM-40 S.DAM-59551 3408515 34085154 0.0 5 0.0 0 2005 10/200/2005 sediment C.O. 2005 Sampling Event Pyrene 0.063 0.003 fight 0.5293-5.DAM-41 S.DAM-41 S.DAM-42 S.DAM-43 S.DAM-44 S.DAM-44 S.DAM-44 S.DAM-44 S.DAM-44 S.DAM-44 S.DAM-44 S.DAM-44 S.DAM-44 S.DAM-44 S.DAM-44 S.DAM-44 S.DAM-44 S.DAM-45 S.DAM-47 S.DAM-47 S.DAM-47 S.DAM-47 S.DAM-47 S.DAM-47 S.DAM-47 S.DAM-48 S.DAM-49 S.DAM-49 S.DAM-49 S.DAM-49 S.DAM-49 S.DAM-49 S.DAM-49 S.DAM-49 S.DAM-49 S.DAM-49 S.DAM-49 S.DAM-49 S.DAM-49 S.DAM-49 S.DAM-40 S.DAM-					_								·				
187993-504M-40 SD4M-40 SP3949-SS15 448055.3346 0 0.5 0 0 0.2005 10/20/2005 sediment ECO 2005 Sampling Event Pyrene 0.063 0.003 flat 10/20/2005 Sediment ECO 2005 Sampling Event Pyrene 0.063 0.003 flat 10/20/2005 Sediment ECO 2005 Sampling Event Pyrene 0.068 0.004 flat 10/20/2005 Sediment ECO 2005 Sampling Event Pyrene 0.068 0.004 flat 10/20/2005 Sediment ECO 2005 Sampling Event Pyrene 0.068 0.004 flat 10/20/2005 Sediment ECO 2005 Sampling Event Pyrene 0.068 0.004 flat 10/20/2005 Sediment ECO 2005 Sampling Event Pyrene 0.059 0.004 flat 10/20/2005 Sediment ECO 2005 Sampling Event Pyrene 0.059 0.004 flat 10/20/2005 Sediment ECO 2005 Sampling Event Pyrene 0.059 0.003 flat 10/20/2005 Sediment ECO 2005 Sampling Event Pyrene 0.059 0.003 flat 10/20/2005 Sediment ECO 2005 Sampling Event Pyrene 0.059 0.003 flat 10/20/2005 Sediment ECO 2005 Sampling Event Pyrene 0.059 0.003 flat 10/20/2005 Sediment ECO 2005 Sampling Event Pyrene 0.070 0.004 flat 10/20/2005 Sediment ECO 2005 Sampling Event Pyrene 0.070 0.004 flat 10/20/2005 Sediment ECO 2005 Sampling Event Pyrene 0.070 0.004 flat 10/20/2005 Sediment ECO 2005 Sampling Event Pyrene 0.070 0.004 flat 10/20/2005 Sediment ECO 2005 Sampling Event Pyrene 0.070 0.004 flat 10/20/2005 Sediment ECO 2005 Sampling Event Pyrene 0.070 0.004 flat 10/20/2005 Sediment ECO 2005 Sampling Event Pyrene 0.070 0.004 flat 10/20/2005 Sediment ECO 2005 Sampling Event Pyrene 0.070 0.004 flat 10/20/2005 Sediment ECO 2005 Sampling Event Pyrene 0.070 0.004 flat 10/20/2005 Sediment ECO 2005 Sampling Event Pyrene 0.070 0.004 flat 10/20/2005 Sediment ECO 2005 Sampling Event Pyrene 0.11 0.010 flat 10/20/2005 Sediment ECO 2005 Sampling Event Pyrene 0.12 0.010 flat 10																	
10.5293-5.04M-41 SO4M-42 S04M-43 S04M-43 S04M-43 S04M-44 S04M-45 S04M-	***************************************									-, -,			•				
05293-5D4M-42 S04M-42 S58352-9401 433641-5245 0 0.5 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Pyrene 0.048 0.004 flat 05293-5D4M-44 SD4M-43 SD4M-44 857970-6174 432707-2607 0 0.5 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Pyrene 0.059 0.003 flat 05293-5D4M-45 SD4M-46 S7094-5969 431949.0615 0 0.5 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Pyrene 0.058 0.003 flat 05293-5D4M-47 SD4M													•				
DS293-SD4M-43 SD4M-43 SD39AB-0334 433255508 O O O D D D D D D D							_										
DS293-SD4M-44 SD4M-46 SD4M-46 S57076.174 432707.2607 0 0.5 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Pyrene 0.058 0.003 flat DS293-SD4M-47 SD4M-47 SD4M-47 SS719.806 432398.6169 0 0.5 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Pyrene 0.070 0.004 flat DS293-SD4M-49 SD4M-49 SS9444.9235 433099.5961 0 0.5 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Pyrene 0.079 0.004 flat DS293-SD4M-50 SD4M-50 SS8388.8606 434040.0221 0 0.5 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Pyrene 0.079 0.004 flat DS294-SD4M-50 SD4M-50 SS8388.8606 43698.9505 0 0.5 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Pyrene 0.079 0.004 flat DS294-SD4M-27 SD4M-27 SD4M-27 SS8924.4212 436696.5035 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.042 0.005 flat DS294-SD4M-28 SD4M-28 SS811.79142 436696.5035 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.12 0.010 flat DS294-SD4M-29 SD4M-2								<u> </u>				1 0	•				
DS293-SD4M-46													·				
05293-SD4M-47 SD4M-47 858719.806 432398.6169 0 0.5 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Pyrene 0.056 0.003 flat 05293-SD4M-49 SD4M-49 859444.9235 43399.5961 0 0.5 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Pyrene 0.079 0.004 flat 05293-SD4M-50 SD4M-50 SD4M-50 SD4M-50 SD3838.8060 434040.0221 0 0.5 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Pyrene 0.042 0.005 flat 05294-SD4M-27 SD4M-27 858924.4212 436696.5035 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.12 0.010 flat 05294-SD4M-28 SD4M-28 858117.9142 43696.6035 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.12 0.010 flat 05294-SD4M-29 SD4M-29 889170.01 436295.4977 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.11 0.010 flat 05294-SD4M-29 SD4M-29 889170.01 436295.4977 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.35 0.010 flat 05294-SD4M-30 SD4M-30 857221.5948 435597.8813 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.12 0.011 flat 05294-SD4M-32 SD4M-32 859167.0864 435415.9994 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.12 0.011 flat 05294-SD4M-35 SD4M-35 SD4M-35 858679.1757 434987.3133 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.11 0.008 flat 05294-SD4M-48 SD4M-48 857521.4999 43209.02497 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.19 0.009 flat 05294-SD4M-48 SD4M-48 859087.3182 432874.6062 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.19 0.009 flat 05294-SD4M-48 SD4M-48 859087.3182 432874.6062 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.19 0.009 flat 05294-SD4PC-C1 SD4PC-C1 859406 431487 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.19 0.009 Creek 05294-SD4PC-C1 SD4PC-C1 859406 431487 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.17 0.005 Creek 05294-SD4PC-C2 SD4PC-C2 85906 432247 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.17 0.006 Creek					_								•				
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S294-SD4M-50 SD4M-50 SD4M-50 SB388.8606 434404.0221 0 0.5 0 0 2005 10/20/2005 sediment ECO 2005 Sampling Event Pyrene 0.042 0.005 flat S0594-SD4M-27 S05924-4212 436378.0258 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.12 0.010 flat S0594-SD4M-28 SD4M-28 SB5817.912 436378.0258 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.11 0.010 flat S0594-SD4M-29 SD4M-29 SD4M-29 SD4M-29 SD4M-29 SD4M-30 SD4M-30 SD4M-31 S5597.8513 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.12 0.010 flat SD4M-30 S							-										
05294-SD4M-27													•				
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S294-SD4M-29 SD4M-29 SD4M-29 S59170.01 436295.4977 O O.5 O O 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene O.12 O.011 O.008 flat SD4M-30 S57221.5948 435597.8513 O O.5 O O 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene O.12 O.011 O.008 flat SD4M-32 SD4M-35 SD4M-35 SD4M-35 SS679.1757 434987.3133 O O.5 O O 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene O.19 O.095 O.011 O.008 SD4M-35 SD4M-												1 0	·				
S294-SD4M-30 SD4M-30 S5721.5948 435597.8513 O O.5 O O 2005 10/21/2005 Sediment ECO 2005 Sampling Event Pyrene O.12 O.011 O.008 flat O.5294-SD4M-32 SD4M-32 SD4M-32 SD4M-35 SD4M-35 SD4M-35 SD5M-35 SSEGOFI-1757 434987.3133 O O.5 O O 2005 10/21/2005 Sediment ECO 2005 Sampling Event Pyrene O.11 O.008 flat O.5294-SD4M-45 SD4M-45 SD5M-45					_					-, ,				1			
S294-SD4M-32 SD4M-32 S59167.0864 435415.9994 O O.5 O O 2005 10/21/2005 Sediment ECO 2005 Sampling Event Pyrene O.11 O.008 flat S594-SD4M-35 SD4M-35 SS8679.1757 434987.3133 O O.5 O O 2005 10/21/2005 Sediment ECO 2005 Sampling Event Pyrene O.095 O.011 Span S594-SD4M-45 SD4M-45 SD4M-45 SD4M-45 SD4M-45 SD4M-48 SD4M-48 SD4M-48 SD4M-48 SS9087.3182 432874.6062 O O.5 O O 2005 10/21/2005 Sediment ECO 2005 Sampling Event Pyrene O.19 O.009 Span Span SS94-SD4M-48 SS9087.3182 432874.6062 O O.5 O O 2005 10/21/2005 Sediment ECO 2005 Sampling Event Pyrene O.18 O.009 Span SS94-SD-LPC-C1 SD-LPC-C1 SD-LPC-C1 SS94-SD-LPC-C1 SD-LPC-C1 SD-LPC-C1 SS94-SD-LPC-C1 SD-LPC-C1 SD-LPC-C1 SD-LPC-C1 SS94-SD-LPC-C1 SD-LPC-C1 SS94-SD-LPC-C1 SD-LPC-C1 SD-LPC-C1 SS94-SD-LPC-C1 SD-LPC-C1 SS94-SD-LPC-C1 SD-LPC-C1 SS94-SD-LPC-C1 SD-LPC-C1 SS94-SD-LPC-C1 SD-LPC-C1 SS94-SD-LPC-C1 SD-LPC-C1 SS94-SD-LPC-C1 SD-LPC-C1 SS94-SD-LPC-C1 SD-LPC-C1 SS94-SD-LPC-C1 SS94-SD-LPC-C1 SS94-SD-LPC-C1 SS94-SD-LPC-C1 SS94-SD-LPC-C1 SS94-SD-LPC-C1 SS94-SD-LPC-C1 SS94-SD-LPC-C1 SS94-SD-LPC-C1 SS94-SD-LPC-C1 SS94-SD-LPC-C2 SS94-SD-LPC-C3 SS94-SD-LPC-C3 SS94-SD-LPC-C3 SS94-SD-LPC-C3 SS94-SD-LPC-C3 SS94-SD-LPC-C3 SS94-SD-LPC-C3 SS94-SD-LPC-C3 SS94-SD-LPC-C3 SS94-SD-LPC-C3 SS94-SD-LPC-C3 SS94-SD-LPC-C3 SS94-SD-LPC-C3 SS94-SD-LPC-C3 SS94-SD-LPC-C3 SS94-SD-LPC-C3 SS94-SD-LPC-C3 SS94-SD-LPC-C3 SS94-SD-LPC-C4 SS97-SB 43243 O O.5 O O 2005 10/21/2005 Sediment ECO 2005 Sampling Event Pyrene O.17 O.005 Creek O.005294-SD-LPC-C3 SS94-SD-LPC-C4 SS97-SB 43243 O O.5 O O 2005 10/21/2005 Sediment ECO 2005 Sampling Event Pyrene O.17 O.006 Creek O.005294-SD-LPC-C5 SS94-SD-LPC-C5 SS8703 432143 O O.5 O O 2005 10/21/2005 Sediment ECO 2005 Sampling Event Pyr							-					1 0					
S294-SD4M-35 SD4M-35 SD4M-35 SB5679.1757 434987.3133 O O.5 O O 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene O.095 O.011 Slat O.5294-SD4M-45 SD4M-45 SD4M-45 SD4M-45 SD4M-48 S99087.3182 432874.6062 O O.5 O O 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene O.19 O.009 Slat O.5294-SD4M-48 SD4M-48 SP9087.3182 432874.6062 O O.5 O O 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene O.18 O.009 Slat O.5294-SD-LPC-C1 SD-LPC-C2 SD-LPC-C2 SD-LPC-C2 SD-LPC-C2 SD-LPC-C2 SD-LPC-C2 SD-LPC-C3 SD-LPC-C3 SD-LPC-C3 SD-LPC-C3 SD-LPC-C3 SD-LPC-C3 SD-LPC-C3 SD-LPC-C3 SD-LPC-C3 SD-LPC-C3 SD-LPC-C4 SD-LPC-C4 SD-LPC-C4 SD-LPC-C4 SD-LPC-C4 SD-LPC-C5 SD-LPC-C5 SD-LPC-C5 SD-LPC-C5 SD-LPC-C5 SD-LPC-C5 SD-LPC-C6 SD-													•				
S294-SD4M-45 SD4M-45 SD4M-45 S521.4999 432090.2497 O 0.5 O 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene O.19 O.099 flat													•				_
S294-SD4M-48 SD4M-48 SD4M-48 S59087.3182 432874.6062 O O.5 O O 2005 10/21/2005 Sediment ECO 2005 Sampling Event Pyrene O O.0009 Creek					_								·				
SD-LPC-C1 SD-LPC-C1 S59490 432143 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0 0.0009 Creek													·				
DESPARS DESPANSIVE DESPAN	05294-SD4M-48						-					1 0					
05294-SD-LPC-C11 SD-LPC-C11 857981 431684 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.19 0.005 Creek 05294-SD-LPC-C12 SD-LPC-C12 858046 431487 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.17 0.005 Creek 05294-SD-LPC-C2 SD-LPC-C2 859096 432242 0 0.5 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.097 0.001 Creek 05294-SD-LPC-C3 SD-LPC-C3 858965 432077 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.007 0.001 Creek 05294-SD-LPC-C3 SD-LPC-C4 858768 432274 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.17 0.006 Creek <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>•</td> <td></td> <td></td> <td></td> <td>_</td>					_								•				_
05294-SD-LPC-C12 SD-LPC-C12 858046 431487 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.17 0.005 Creek 05294-SD-LPC-C2 SD-LPC-C2 859096 432242 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.097 0.001 Creek 05294-SD-LPC-C3 SD-LPC-C3 858965 432077 0 0.5 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.007 0.004 Creek 05294-SD-LPC-C4 SD-LPC-C4 858768 432274 0 0.5 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.17 0.006 Creek 05294-SD-LPC-C5 SD-LPC-C5 858703 432143 0 0.5 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.17 0.006 Creek 05294-					-			<u> </u>			sediment		Pyrene				
05294-SD-LPC-C2 SD-LPC-C2 859096 432242 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.097 0.001 Creek 05294-SD-LPC-C3 SD-LPC-C3 858965 432077 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.007 0.004 Creek 05294-SD-LPC-C4 858768 432274 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.17 0.006 Creek 05294-SD-LPC-C5 SD-LPC-C5 858703 432143 0 0.5 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 1.7 0.006 Creek 05294-SD-LPC-C6 SD-LPC-C6 858506 432176 0 0.5 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 1.7 0.006 Creek 05294-SD-LPC-C6 <td>05294-SD-LPC-C11</td> <td>SD-LPC-C11</td> <td>857981</td> <td>431684</td> <td>0</td> <td></td> <td>0</td> <td>0</td> <td>2005</td> <td>10/21/2005</td> <td>sediment</td> <td>1 0</td> <td>Pyrene</td> <td>0.19</td> <td>0.005</td> <td></td> <td>Creek</td>	05294-SD-LPC-C11	SD-LPC-C11	857981	431684	0		0	0	2005	10/21/2005	sediment	1 0	Pyrene	0.19	0.005		Creek
05294-SD-LPC-C3 SD-LPC-C3 858965 432077 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.007 0.004 Creek 05294-SD-LPC-C4 SD-LPC-C4 858768 432274 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.17 0.006 Creek 05294-SD-LPC-C5 SD-LPC-C5 858703 432143 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 1.7 0.006 Creek 05294-SD-LPC-C6 SD-LPC-C6 858506 432176 0 0.5 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.22 0.003 Creek	05294-SD-LPC-C12	SD-LPC-C12	858046	431487	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.17	0.005		Creek
05294-SD-LPC-C4 SD-LPC-C4 858768 432274 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.17 0.006 Creek 05294-SD-LPC-C5 SD-LPC-C5 858703 432143 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 1.7 0.006 Creek 05294-SD-LPC-C6 SD-LPC-C6 858506 432176 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.22 0.003 Creek	05294-SD-LPC-C2	SD-LPC-C2	859096	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.097	0.001		Creek
05294-SD-LPC-C5 SD-LPC-C5 858703 432143 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 1.7 0.006 Creek 05294-SD-LPC-C6 SD-LPC-C6 858506 432176 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.22 0.003 Creek	05294-SD-LPC-C3	SD-LPC-C3	858965	432077	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.007	0.004		Creek
05294-SD-LPC-C6 SD-LPC-C6 858506 432176 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.22 0.003 Creek	05294-SD-LPC-C4	SD-LPC-C4	858768	432274	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.17	0.006		Creek
05294-SD-LPC-C6 SD-LPC-C6 858506 432176 0 0.5 0 0 2005 10/21/2005 sediment ECO 2005 Sampling Event Pyrene 0.22 0.003 Creek	05294-SD-LPC-C5	SD-LPC-C5	858703	432143	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Pyrene	1.7	0.006		Creek
					0		0	0					·		0.003		
	05294-SD-LPC-C7	SD-LPC-C7	858342	432242	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Pyrene	0	0.003		Creek

Table B-19
2005 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05294-SD-LPC-C8	SD-LPC-C8	858178	432045	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.26	0.007		Creek
05294-SD-LPC-C9	SD-LPC-C9	857981	431946	0	0.5	0	0	2005	10/21/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.16	0.004		Creek
05295-SD-LPC-C13	SD-LPC-C13	857981	431520	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.040	0.003		Creek
05295-SD-LPC-C14	SD-LPC-C14	857915	431487	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Pyrene	0	0.003		Creek
05295-SD-LPC-C15	SD-LPC-C15	858112	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.011	0.003		Creek
05295-SD-LPC-C16	SD-LPC-C16	858178	431060	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.056	0.0009		Creek
05295-SD-LPC-C17	SD-LPC-C17	858210	430929	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.034	0.003		Creek
05295-SD-LPC-C18	SD-LPC-C18	858243	430831	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Pyrene	1.2	0.003		Creek
05295-SD-LPC-C19	SD-LPC-C19	858342	430798	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.17	0.008		Creek
05295-SD-LPC-C20	SD-LPC-C20	857981	430667	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.064	0.003		Creek
05295-SD-LPC-C21	SD-LPC-C21	857915	430470	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.038	0.003		Creek
05295-SD-LPC-C22	SD-LPC-C22	858046	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Pyrene	0	0.003		Creek
05295-SD-LPC-C23	SD-LPC-C23	857882	430240	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.024	0.003		Creek
05295-SD-LPC-C24	SD-LPC-C24	857817	430174	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.046	0.003		Creek
05295-SD-LPC-C25	SD-LPC-C25	857751	430339	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.18	0.009		Creek
05295-SD-UPC-C1	SD-UPC-C1	859463	432649	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.015	0.005		Creek
05295-SD-UPC-C10	SD-UPC-C10	860349	434913	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.018	0.003		Creek
05295-SD-UPC-C11	SD-UPC-C11	860579	435044	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.22	0.006		Creek
05295-SD-UPC-C12	SD-UPC-C12	860513	435175	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.033	0.001		Creek
05295-SD-UPC-C2	SD-UPC-C2	859594	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.037	0.003		Creek
05295-SD-UPC-C3	SD-UPC-C3	859561	433042	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.25	0.006		Creek
05295-SD-UPC-C4	SD-UPC-C4	859594	433666	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.17	0.006		Creek
05295-SD-UPC-C5	SD-UPC-C5	859660	433863	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.19	0.006		Creek
05295-SD-UPC-C6	SD-UPC-C6	859660	434552	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.19	0.002		Creek
05295-SD-UPC-C7	SD-UPC-C7	859561	434814	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.074	0.001		Creek
05295-SD-UPC-C8	SD-UPC-C8	860021	435208	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.001	0.001		Creek
05295-SD-UPC-C9	SD-UPC-C9	860283	434978	0	0.5	0	0	2005	10/22/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.032	0.001		Creek
05297-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.21	0.002		Creek
05297-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.046	0.001		Creek
05297-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.14	0.002		Creek
05297-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.20	0.003		Creek
05297-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.17	0.002		Creek
05297-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.24	0.002		Creek
05297-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Pyrene	2.0	0.018		Creek
05297-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.13	0.002		Creek
05297-SD-UPC-C13	SD-UPC-C13	860316	435339	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.16	0.002		Creek
05297-SD-UPC-C14	SD-UPC-C14	860382	435667	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.16	0.003		Creek
05297-SD-UPC-C15	SD-UPC-C15	860382	435930	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.14	0.003		Creek
05297-SD-UPC-C16	SD-UPC-C16	860808	436094	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.24	0.002		Creek
05297-SD-UPC-C17	SD-UPC-C17	860480	436061	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.15	0.003		Creek
05297-SD-UPC-C18	SD-UPC-C18	860382	436192	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.14	0.003		Creek
05297-SD-UPC-C19	SD-UPC-C19	860710	436455	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.23	0.003		Creek
05297-SD-UPC-C20	SD-UPC-C20	860414	436553	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.012	0.0009		Creek
05297-SD-UPC-C21	SD-UPC-C21	860414	436586	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.014	0.0009		Creek
05297-SD-UPC-C22	SD-UPC-C22	860250	436815	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.33	0.003		Creek
05297-SD-UPC-C23	SD-UPC-C23	860382	436783	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.11	0.002		Creek
05297-SD-UPC-C24	SD-UPC-C24	860316	436980	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.034	0.001		Creek
05297-SD-UPC-C25	SD-UPC-C25	860283	437045	0	0.5	0	0	2005	10/24/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.045	0.001		Creek
05298-FS-AREA4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.084	0.002		Creek
05298-FS-AREA5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2005	10/25/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.24	0.002		Creek
05299-C-103	C-103	853227.0886	431746,7938	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.069	0.002		Creek
05299-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.15	0.002		Creek
05299-C-104	C-104	854223.513	428667.9667	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.070	0.002		Creek
05299-C-201	C-201	857814.987	425419.277	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.070	0.002		Creek
UJ2JJ-C-2U1	C-201	03/014.70/	443417.4//	U	0.5	U	U	2003	10/20/2005	seument	ECO 2003 Sampling EVENT	rylelle	0.21	0.002		CIEEK

Table B-19
2005 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
05299-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Pyrene	2.1	0.020		Creek
05299-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.088	0.002		flat
05299-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.12	0.002		flat
05299-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2005	10/26/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.085	0.002		flat
05300-C-202	C-202	850698.81	440364.652	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.072	0.002		Creek
05300-FS-AREA6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.089	0.003		flat
05300-M-201	M-201	857935.798	425262.36	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.073	0.003		flat
05300-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.019	0.002		Creek
05300-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2005	10/27/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.018	0.002		flat
05301-C-203	C-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.21	0.026		Creek
05301-C-204	C-204	860974.1085	434131.6931	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.11	0.028		Creek
05301-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.26	0.029		Creek
05301-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Pyrene	0	0.016		Creek
05301-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Pyrene	0	0.018		flat
05301-FS-AREA2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Pyrene	1.3	0.009		Creek
05301-FS-AREA3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Pyrene	13	0.16		Creek
05301-M-203	M-203	863187.966	423923.273	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.045	0.033		flat
05301-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2005	10/28/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.037	0.023		flat
05302-FS-AREA1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2005	10/29/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.10	0.015		Creek
05304-C-200	C-200	861513.7369	434105.6987	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.45	0.021		Creek
05304-M-200	M-200	861735.5252	433319.3341	0	0.5	0	0	2005	10/31/2005	sediment	ECO 2005 Sampling Event	Pyrene	0.85	0.016		flat

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Committe ID	Location	StateX	StateY	D1	D2	D4 F	D	Year	DateCamalad	Matrix	Camalina Frank	D	Result (mg/kg)	Det Lim (mg/kg)	Danasintia.	Setting
Sample ID 06289-C-103	C-103	853227.0886	431746.7938	0	0.5	Post Ex 0	Removed 0	2006	DateSampled		Sampling Event Eco 2006 Sampling	Parameter	0.19	0.006	Description	
06289-C-104	C-103	854468.8115	431157.3595	0	0.5	0	0	2006	10/16/2006 10/16/2006	sediment sediment	Eco 2006 Sampling	Aroclor-1268 Aroclor-1268	0.19	0.004		Creek Creek
06289-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.34	0.004		Creek
06289-FS-AREA-1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.92	0.004		Creek
06289-FS-AREA-4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Aroclor-1268	5.8	0.036		Creek
06289-FS-AREA-5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Aroclor-1268	11	0.58		Creek
06289-FS-AREA-6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Aroclor-1268	3.1	0.055		flat
06289-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.16	0.006		flat
06289-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.16	0.007		flat
06289-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.34	0.007		flat
06290-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Aroclor-1268	3.3	0.066		Creek
06290-C-100 06290-C-102	C-100	859041.427	435839.79	0	0.5	0		2006	10/17/2006	sediment		Aroclor-1268	0.45	0.008		Creek
		859371.0744	431936.2803	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Aroclor-1268	1.0	0.008		Creek
06290-C-15	C-15			0	0.5	0	0	2006			Eco 2006 Sampling			0.071		
06290-C-16	C-16 C-29	858072.859	430752.9654	_		_	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Aroclor-1268	1.2 0.98			Creek
06290-C-29		859479.1695	432655.431	0	0.5	0	-		10/17/2006	sediment	Eco 2006 Sampling	Aroclor-1268		0.057		Creek
06290-C-30	C-30	861611.0889	432775.9005	-		_	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Aroclor-1268	1.2			Creek
06290-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.059	0.003		Creek
06290-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Aroclor-1268	9.0	0.049		Creek
06290-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Aroclor-1268	1.4	0.073		Creek
06290-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Aroclor-1268	3.0	0.065		Creek
06290-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.79	0.006		Creek
06290-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Aroclor-1268	31	0.29		Creek
06290-FS-AREA-2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.85	0.055		Creek
06290-FS-AREA-3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Aroclor-1268	2.0	0.084		Creek
06290-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Aroclor-1268	1.4	0.063		flat
06290-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.59	0.008		flat
06290-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.74	0.006		flat
06290-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.81	0.006		flat
06290-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.82	0.006		flat
06290-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Aroclor-1268	1.5	0.059		flat
06290-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.069	0.002		flat
06290-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.62	0.005		flat
06291-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Aroclor-1268	25	6.1		Creek
06291-C-6A	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Aroclor-1268	26	6.1	Samples sent from Aqua Survey to CAS	Creek
06291-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Aroclor-1268	13	0.54		Creek
06291-C-7A	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Aroclor-1268	13	0.55	Samples sent from Aqua Survey to CAS	Creek
06291-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Aroclor-1268	17	0.66		Creek
06291-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.60	0.005		Creek
06291-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0	0.003		Creek
06291-CR-CA	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0	0.003	Samples sent from Aqua Survey to CAS	Creek
06291-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0	0.005		flat
06291-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.64	0.006		Creek
06291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Aroclor-1268	1.2	0.049		flat
06291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Aroclor-1268	3.8	0.60		flat
06291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Aroclor-1268	8.6	0.050		flat
06291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Aroclor-1268	4.1	0.051		flat
06291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Aroclor-1268	4.6	0.051		flat
06291-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Aroclor-1268	5.1	0.091		flat
06291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Aroclor-1268	1.5	0.080		flat
06291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Aroclor-1268	18	0.35		flat
06291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.026	0.004		Creek
06291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.029	0.005		flat
06292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.82	0.006		flat
06292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.65	0.006		flat
06292-NOAA-7-G	7-NOAA-G	859229.0196	431532.8034	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Aroclor-1268	1.2	0.060		flat
			431523.3249	0		0	0						0.40		 	
06292-NOAA-8-G	8-NOAA-G	859138.6073			0.5		_	2006	10/19/2006	sediment	Eco 2006 Sampling	Aroclor-1268		0.008		flat
06295-SDMC-AET-25	SDMC-AET-25	860400.94	432441.64	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Aroclor-1268	18	0.55		creek
06295-SDMC-AET-26	SDMC-AET-26	860411.35	432427.7	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Aroclor-1268	68	0.51		creek
06295-SDMC-AET-27	SDMC-AET-27	860433.84	432413.22	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Aroclor-1268	34	0.60		creek
	SDMC-AET-28	860441.54	432407.59	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Aroclor-1268	20	5.2	1	creek
06295-SDMC-AET-28	SDIVIC ALT 20	000111151	152 107.55	U	0.5			2006	10/22/2000	Scannenc	Eco Ecoo Samping					

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
06295-SDMC-AET-30	SDMC-AET-30	860463.65	432408.52	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Aroclor-1268	32	4.3		creek
06295-SDMC-AET-31	SDMC-AET-31	860477.4	432405.3	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Aroclor-1268	23	0.24		creek
06295-SDMC-AET-32	SDMC-AET-32	860497.63	432408.13	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Aroclor-1268	16	0.24		creek
06295-SDMC-AET-33	SDMC-AET-33	860511.62	432410.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Aroclor-1268	12	0.25		creek
06295-SDMC-AET-34	SDMC-AET-34	860526.37	432401.44	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Aroclor-1268	10	0.26		creek
06295-SDMC-AET-35	SDMC-AET-35	860535.32	432401.77	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Aroclor-1268	11	0.25		creek
06295-SDMC-AET-36	SDMC-AET-36	860547.43	432398.73	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Aroclor-1268	150	4.5		creek
06295-SDMC-AET-37	SDMC-AET-37	860568.3	432390.09	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Aroclor-1268	76	0.45		creek
06295-SDMC-AET-38	SDMC-AET-38	860583.17	432390.09	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Aroclor-1268	21	0.43		creek
06295-SDMC-AET-39	SDMC-AET-39	860595.18	432391.45	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Aroclor-1268	37	0.52		creek
06295-SDMC-AET-40	SDMC-AET-40	860601.35	432392.19	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Aroclor-1268	19	0.54		creek
06295-SDMC-AET-41	SDMC-AET-41	860620.72	432392.32	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Aroclor-1268	9.2	0.053		creek
06295-SDMC-AET-42	SDMC-AET-42	860635.52	432383.96	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Aroclor-1268	18	0.57		creek
06295-SDMC-AET-43	SDMC-AET-43	860647.35	432389.66	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Aroclor-1268	8.1	0.046		creek
06295-SDMC-AET-44	SDMC-AET-44	860661.18	432385.57	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Aroclor-1268	55	0.51		creek
06295-SDMC-AET-45	SDMC-AET-45	860672.95	432384.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Aroclor-1268	140	4.2		creek
06295-SDMC-AET-46	SDMC-AET-46	860687.69	432383.81	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Aroclor-1268	280	5.0		creek
06295-SDMC-AET-47	SDMC-AET-47	860707.56	432375.55	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Aroclor-1268	54	0.52		creek
06295-SDMC-AET-48	SDMC-AET-48	860785.73	432370.98	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Aroclor-1268	1.0	0.025		creek
06295-SDMC-AET-49	SDMC-AET-49	860804.25	432366.93	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Aroclor-1268	1.5	0.025		creek
06295-SDMC-AET-50	SDMC-AET-50	860825.93	432363.95	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Aroclor-1268	1.5	0.024		creek
06296-SDEC-AET-1	SDEC-AET-1	860437.22	431805.14	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	90	1.1		creek
06296-SDEC-AET-10	SDEC-AET-10	860591.99	431203.84	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	120	5.6		creek
06296-SDEC-AET-11	SDEC-AET-10	860677.68	431172.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	1.9	0.047		creek
			431172.08	0	0.5	0	0	2006					0.007	0.047		
06296-SDEC-AET-12	SDEC-AET-12	860717.98	431095.2		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268				creek
06296-SDEC-AET-13	SDEC-AET-13	860757.42		0			-		10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	3.7	0.059		creek
06296-SDEC-AET-2	SDEC-AET-2	860385.9	431590.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	16	0.23		creek
06296-SDEC-AET-28	SDEC-AET-28	860219.98	432055.23	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	12	0.53		creek
06296-SDEC-AET-29	SDEC-AET-29	860232.41	431998.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	13	0.50		creek
06296-SDEC-AET-3	SDEC-AET-3	860416.23	431517.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	17	0.32		creek
06296-SDEC-AET-30	SDEC-AET-30	860240.48	431937.69	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	11	0.50		creek
06296-SDEC-AET-31	SDEC-AET-31	860252.36	431881.67	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	36	0.51		creek
06296-SDEC-AET-32	SDEC-AET-32	860306.21	431855.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	330	5.4		creek
06296-SDEC-AET-33	SDEC-AET-33	860357.35	431843.01	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	120	5.7		creek
06296-SDEC-AET-34	SDEC-AET-34	860411.26	431825.82	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	11	0.53		creek
06296-SDEC-AET-35	SDEC-AET-35	860443.42	431776	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	30	0.56		creek
06296-SDEC-AET-36	SDEC-AET-36	860440.09	431719.2	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	39	0.39		creek
06296-SDEC-AET-37	SDEC-AET-37	860417.74	431675.9	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	44	0.51		creek
06296-SDEC-AET-38	SDEC-AET-38	860397.12	431633.33	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	15	0.52		creek
06296-SDEC-AET-39	SDEC-AET-39	860396.24	431549.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	28	0.57		creek
06296-SDEC-AET-4	SDEC-AET-4	860433.71	431490.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	19	0.61		creek
06296-SDEC-AET-40	SDEC-AET-40	860441.93	431451.71	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	240	5.3		creek
06296-SDEC-AET-40	SDEC-AET-40	860465.26	431360.63	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	38	0.50		creek
06296-SDEC-AET-42	SDEC-AET-41	860507.13	431279.54	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	28	0.59		creek
06296-SDEC-AET-42	SDEC-AET-42	860566.14	431279.34	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	9.5	0.39		
06296-SDEC-AET-44	SDEC-AET-43 SDEC-AET-44	860648.39	431212.75	0	0.5	0	0	2006		sediment		Aroclor-1268 Aroclor-1268	9.5	0.49		creek
									10/23/2006		Eco 2006 Sampling				<u> </u>	creek
06296-SDEC-AET-45	SDEC-AET-45	860699.29	431129.07	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.15	0.005		creek
06296-SDEC-AET-46	SDEC-AET-46	860739.8	431053.1	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.27	0.005		creek
06296-SDEC-AET-47	SDEC-AET-47	860771.3	430994.59	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	4.0	0.068		creek
06296-SDEC-AET-48	SDEC-AET-48	860806.5	430952.97	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	26	0.68		creek
06296-SDEC-AET-49	SDEC-AET-49	860841.05	430912.75	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	2.9	0.056		creek
06296-SDEC-AET-5	SDEC-AET-5	860451.62	431417.61	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	380	5.2		creek
06296-SDEC-AET-50	SDEC-AET-50	860890.06	430862.85	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	1.7	0.028		creek
06296-SDEC-AET-6	SDEC-AET-6	860458.37	431378.97	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	420	5.9		creek
06296-SDEC-AET-7	SDEC-AET-7	860478.01	431329.12	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	150	5.2		creek
06296-SDEC-AET-8	SDEC-AET-8	860524.73	431255.1	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	59	0.55		creek
06296-SDEC-AET-9	SDEC-AET-9	860547.31	431224.62	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	26	0.55		creek
06296-SDMC-AET-1	SDMC-AET-1	859711.42	432538.64	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	20	0.56		creek
06296-SDMC-AET-10	SDMC-AET-10	860016.46	432472.24	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	4.1	0.053		creek
						-	. <u> </u>		,, 2000		oupg			2.000	1	1

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06296-SDMC-AET-11	SDMC-AET-11	860066.13	432463.42	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	15	0.54		creek
06296-SDMC-AET-12	SDMC-AET-12	860098.72	432462.48	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	13	0.52		creek
06296-SDMC-AET-13	SDMC-AET-13	860129.4	432456.57	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	32	0.44		creek
06296-SDMC-AET-14	SDMC-AET-14	860156.18	432460.77	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	39	0.50		creek
06296-SDMC-AET-15	SDMC-AET-15	860186.37	432463.41	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	26	0.44		creek
06296-SDMC-AET-15	SDMC-AET-15	860211.73	432459.15	0	0.5		0	2006					19	0.44		
			432459.15			0	0		10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268				creek
06296-SDMC-AET-17	SDMC-AET-17	860239.62		0	0.5			2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	14	0.37		creek
06296-SDMC-AET-18	SDMC-AET-18	860267.92	432461.01	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	30	3.6		creek
06296-SDMC-AET-19	SDMC-AET-19	860289.2	432471.88	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	33	0.53		creek
06296-SDMC-AET-2	SDMC-AET-2	859747.24	432536.21	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	15	0.56		creek
06296-SDMC-AET-20	SDMC-AET-20	860310.9	432469.07	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	360	5.0		creek
06296-SDMC-AET-21	SDMC-AET-21	860332.95	432468.34	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	18	0.51		creek
06296-SDMC-AET-22	SDMC-AET-22	860338.62	432457.06	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	110	5.4		creek
06296-SDMC-AET-23	SDMC-AET-23	860366.06	432439.52	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	28	4.8		creek
06296-SDMC-AET-24	SDMC-AET-24	860383.4	432437.27	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	570	4.2		creek
06296-SDMC-AET-3	SDMC-AET-3	859769.9	432535.64	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	8.2	0.30		creek
06296-SDMC-AET-4	SDMC-AET-4	859797.96	432518.63	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	20	0.49		creek
06296-SDMC-AET-5	SDMC-AET-5	859835.7	432507.48	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	8.3	0.29		creek
06296-SDMC-AET-6	SDMC-AET-6	859865.51	432494.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	1.8	0.057		creek
06296-SDMC-AET-7	SDMC-AET-7	859901.11	432487.81	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	21	0.56		creek
06296-SDMC-AET-8	SDMC-AET-8	859947.28	432484.41	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	11	0.31		creek
06296-SDMC-AET-9	SDMC-AET-9	859981.47	432484.41	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	11	0.31		creek
			429806.56										0.62	0.28		
06296-SDWC-AET-1	SDWC-AET-1	858956.66		0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268				creek
06296-SDWC-AET-2	SDWC-AET-2	858943.56	429824.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.63	0.007		creek
06296-SDWC-AET-3	SDWC-AET-3	858931.56	429846.94	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.78	0.007		creek
06296-SDWC-AET-4	SDWC-AET-4	858921.31	429868.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	4.1	0.065		creek
06296-SDWC-AET-44	SDWC-AET-44	858846.57	430260.17	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.16	0.005		creek
06296-SDWC-AET-45	SDWC-AET-45	858840.45	430197.31	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	2.2	0.28		creek
06296-SDWC-AET-46	SDWC-AET-46	858825.07	430132.31	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.008	0.005		creek
06296-SDWC-AET-47	SDWC-AET-47	858833.13	430070.19	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.023	0.005		creek
06296-SDWC-AET-48	SDWC-AET-48	858844.67	430007.27	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	4.3	0.25		creek
06296-SDWC-AET-49	SDWC-AET-49	858860.31	429947.28	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	1.0	0.055		creek
06296-SDWC-AET-5	SDWC-AET-5	858879.01	429898.45	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	15	0.63		creek
06296-SDWC-AET-50	SDWC-AET-50	858908.96	429872.84	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Aroclor-1268	11	0.61		creek
06296-SDEC-AET-27	SDEC-AET-27	860233.57	432099.29	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	14	0.31		creek
06297-SDEC-AET-14	SDEC-AET-14	860448.63	432378.36	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	17	0.56		creek
06297-SDEC-AET-15	SDEC-AET-15	860470.05	432346.77	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	12	0.51		creek
06297-SDEC-AET-16	SDEC-AET-16	860491.95	432322.81	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	12	0.50		creek
06297-SDEC-AET-17	SDEC-AET-17	860518.7	432322.81	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	15	0.28		creek
				0	0.5	0	0									
06297-SDEC-AET-18	SDEC-AET-18	860527.95	432242.6	_				2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	20	0.34		creek
06297-SDEC-AET-19	SDEC-AET-19	860510.52	432208.79	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	110	4.0		creek
06297-SDEC-AET-20	SDEC-AET-20	860478.43	432191.05	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	11	0.55		creek
06297-SDEC-AET-21	SDEC-AET-21	860435.77	432186.8	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	16	0.52		creek
06297-SDEC-AET-22	SDEC-AET-22	860399.4	432189.74	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	17	0.48		creek
06297-SDEC-AET-23	SDEC-AET-23	860355.36	432190.6	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	130	4.8		creek
06297-SDEC-AET-24	SDEC-AET-24	860307.4	432190.88	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	15	0.30		creek
06297-SDEC-AET-25	SDEC-AET-25	860265.28	432176.32	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	44	0.29		creek
06297-SDEC-AET-26	SDEC-AET-26	860239.58	432135.45	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	110	5.3		creek
06297-SDWC-AET-10	SDWC-AET-10	859333.23	431814.41	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	1.4	0.052		creek
06297-SDWC-AET-11	SDWC-AET-11	859329.23	431787.37	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.75	0.052		creek
06297-SDWC-AET-12	SDWC-AET-12	859307.63	431758.74	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	2.4	0.055		creek
06297-SDWC-AET-13	SDWC-AET-13	859272.74	431723.22	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	2.2	0.052		creek
06297-SDWC-AET-14	SDWC-AET-14	859238.97	431683.27	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	5.2	0.043		creek
06297-SDWC-AET-15	SDWC-AET-15	859207.7	431645.41	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	2.5	0.049		creek
06297-SDWC-AET-16	SDWC-AET-16	859162.97	431613.95	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	20	0.49		creek
06297-SDWC-AET-10	SDWC-AET-16 SDWC-AET-17	859120.19	431593.93	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	25	0.49		creek
06297-SDWC-AET-17	SDWC-AET-17 SDWC-AET-18	859120.19 859079.09	431593.93	0	0.5	0	0	2006	10/24/2006			Aroclor-1268	2.1	0.49		
06297-SDWC-AET-18 06297-SDWC-AET-19	SDWC-AET-18 SDWC-AET-19	859079.09 859038.36	431567.63		0.5	0	0	2006		sediment	Eco 2006 Sampling		1.8	0.057		creek
				0			ŭ		10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268				creek
06297-SDWC-AET-20	SDWC-AET-20	859003.32	431521.54	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	2.4	0.052		creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06297-SDWC-AET-21	SDWC-AET-21	858969.39	431491.62	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	4.8	0.054		creek
06297-SDWC-AET-22	SDWC-AET-22	858940.92	431448.08		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	6.9	0.53		creek
06297-SDWC-AET-23	SDWC-AET-23	858918.59	431397.91		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	3.8	0.052		creek
06297-SDWC-AET-24	SDWC-AET-24	858890.73	431456.11		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	4.5	0.63		creek
06297-SDWC-AET-25	SDWC-AET-25	858851.9	431321.17		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	3.1	0.67		creek
06297-SDWC-AET-26	SDWC-AET-26	858825.14	431271.19		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	1.7	0.57		creek
06297-SDWC-AET-27	SDWC-AET-27	858793.42	431230.31		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	2.1	0.70		creek
06297-SDWC-AET-28	SDWC-AET-28	858771.67	431171.05		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	3.5	0.67		creek
06297-SDWC-AET-29	SDWC-AET-29	858755.58	431120.17		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	2.0	0.74		creek
06297-SDWC-AET-30	SDWC-AET-30	858746.41	431071.51		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	4.3	0.63		creek
06297-SDWC-AET-31	SDWC-AET-31	858746.52	431022.57		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	2.4	0.071		creek
06297-SDWC-AET-32	SDWC-AET-32	858751.18	430970.43		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	1.0	0.076		creek
06297-SDWC-AET-33	SDWC-AET-33	858758.91	430914.42		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	1.7	0.072		creek
06297-SDWC-AET-34	SDWC-AET-34	858754.33	430857.13		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.76	0.049		creek
06297-SDWC-AET-35	SDWC-AET-35	858754.31	430797.45		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	4.9	0.050		creek
06297-SDWC-AET-36	SDWC-AET-36	858761.02	430739.13	_	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	2.4	0.054		creek
06297-SDWC-AET-37	SDWC-AET-37	858768.75	430683.66		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.35	0.005		creek
06297-SDWC-AET-37	SDWC-AET-37	858790.35	430634.55		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	0.33	0.005		creek
06297-SDWC-AET-39	SDWC-AET-38	858800.13	430577.1		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	2.5	0.003		creek
06297-SDWC-AET-40	SDWC-AET-40	858815.29	430521.29		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	2.5	0.052		creek
06297-SDWC-AET-40	SDWC-AET-40	858819.52	430455.27		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	4.2	0.052		creek
06297-SDWC-AET-41	SDWC-AET-41	858830.47	430395.98		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	5.5	0.053		
06297-SDWC-AET-42	SDWC-AET-42	858843.09	430333.77		0.5	0	0	2006	10/24/2006	sediment		Aroclor-1268	13	0.033		creek creek
06297-SDWC-AET-43	SDWC-AET-43 SDWC-AET-6		431905.78		0.5	0	0	2006		sediment	Eco 2006 Sampling Eco 2006 Sampling		1.9	0.53		creek
06297-SDWC-AET-6		859376.62 859364.6	431905.78		0.5	-		2006	10/24/2006			Aroclor-1268	1.9	0.051		
	SDWC-AET-7					0	0		10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268				creek
06297-SDWC-AET-8	SDWC-AET-8	859357.27	431865.12		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	7.0	0.047		creek
06297-SDWC-AET-9	SDWC-AET-9	859351.16	431838.97		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Aroclor-1268	1.7	0.047		creek
06289-C-103	C-103	853227.0886	431746.7938		0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Mercury	0.37	0.0007		Creek
06289-C-104	C-104	854468.8115	431157.3595		0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Mercury	0.28	0.0005		Creek
06289-C-105	C-105	854223.513	428667.9667		0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Mercury	0.40	0.0006		Creek
06289-FS-AREA-1	FS-AREA1	861513.7368	434105.6987		0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Mercury	1.1	0.0005		Creek
06289-FS-AREA-4	FS-AREA4	860879.2311	432362.9089		0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Mercury	1.3	0.0004		Creek
06289-FS-AREA-5	FS-AREA5	859803.2565	432488.7076		0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Mercury	4.5	0.004		Creek
06289-FS-AREA-6	FS-AREA6	860410.5832	431664.1228		0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Mercury	2.0	0.0008		flat
06289-M-106	M-106	854391.3605	427397.9795		0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Mercury	0.27	0.001		flat
06289-M-107	M-107	852215.3918	430307.8487		0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Mercury	0.47	0.001		flat
06289-M-108	M-108	855042.6362	430887.8496		0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Mercury	0.46	0.001		flat
06290-C-100	C-100	861028.1757	435629.6279		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Mercury	2.5	0.001		Creek
06290-C-102	C-102	859041.427	435839.79		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Mercury	0.61	0.001		Creek
06290-C-15	C-15	859371.0744	431936.2803		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Mercury	0.46	0.0006		Creek
06290-C-16	C-16	858072.859	430752.9654		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Mercury	0.19	0.0003		Creek
06290-C-29	C-29	859479.1695	432655.431		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Mercury	0.67	0.0007		Creek
06290-C-30	C-30	861611.0889	432775.9005		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Mercury	2.0	0.0008		Creek
06290-C-33	C-33	861812.6686	433299.7291		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Mercury	0.097	0.0002		Creek
06290-C-34	C-34	861541.146	434076.938	_	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Mercury	8.4	0.003		Creek
06290-C-36	C-36	859698.6547	435167.0365		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Mercury	1.1	0.0008		Creek
06290-C-39	C-39	861351.5163	432589.3258		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Mercury	3.4	0.001		Creek
06290-C-45	C-45	858154.7712	432254.2924		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Mercury	0.57	0.0006		Creek
06290-C-5	C-5	859712.9989	432500.392		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Mercury	7.0	0.003		Creek
06290-FS-AREA-2	FS-AREA2	862154.7689	433484.8826		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Mercury	1.1	0.0005		Creek
06290-FS-AREA-3	FS-AREA3	861632.5141	432897.9977		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Mercury	3.6	0.0009		Creek
06290-M-100	M-100	860635.6513	435327.64		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Mercury	1.5	0.001		flat
06290-M-103	M-103	859621.6667	435311.7933		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Mercury	1.1	0.001		flat
06290-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Mercury	0.60	0.0008		flat
06290-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Mercury	0.93	0.0008		flat
06290-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Mercury	1.8	0.0009		flat
06290-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Mercury	1.8	0.001		flat
06290-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Mercury	0.056	0.0005		flat
06290-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Mercury	0.40	0.0006		flat
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Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06291-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Mercury	8.8	0.002		Creek
06291-C-6A	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Mercury	9.9	0.002	Samples sent from Aqua Survey to CAS	Creek
06291-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Mercury	3.3	0.002		Creek
06291-C-7A	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Mercury	3.0	0.002	Samples sent from Aqua Survey to CAS	Creek
06291-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Mercury	3.0	0.0007		Creek
06291-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Mercury	0.52	0.0006		Creek
06291-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Mercury	0.013	0.0001		Creek
06291-CR-CA	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Mercury	4.2	0.001	Samples sent from Aqua Survey to CAS	Creek
06291-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Mercury	0.049	0.0005	4	flat
06291-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Mercury	1.2	0.002		Creek
06291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Mercury	0.78	0.0006		flat
06291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Mercury	0.66	0.002		flat
06291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Mercury	1.2	0.001		flat
06291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Mercury	1.8	0.001		flat
	MG-H7(M)		431495.0232	0	0.5	0	0	2006					2.4	0.002		flat
06291-MG-K7(M)	- ' '	860443.9706		0	_				10/18/2006	sediment	Eco 2006 Sampling	Mercury				
06291-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Mercury	5.9	0.003		flat
06291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Mercury	2.6	0.003		flat
06291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Mercury	1.9	0.0006		flat
06291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Mercury	0.074	0.002		Creek
06291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Mercury	0.089	0.001		flat
06292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Mercury	0.51	0.003		flat
06292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Mercury	0.41	0.002		flat
06292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Mercury	0.57	0.002		flat
06292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Mercury	0.74	0.002		flat
06295-SDMC-AET-25	SDMC-AET-25	860400.94	432441.64	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	6.3	0.015		creek
06295-SDMC-AET-26	SDMC-AET-26	860411.35	432427.7	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	7.6	0.012		creek
06295-SDMC-AET-27	SDMC-AET-27	860433.84	432413.22	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	9.5	0.015		creek
06295-SDMC-AET-28	SDMC-AET-28	860441.54	432407.59	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	12	0.013		creek
06295-SDMC-AET-29	SDMC-AET-29	860448.15	432411.34	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	1.5	0.002		creek
06295-SDMC-AET-30	SDMC-AET-30	860463.65	432408.52	0		0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	40	0.011		creek
06295-SDMC-AET-31	SDMC-AET-31	860477.4	432405.3	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	5.6	0.003		creek
06295-SDMC-AET-32	SDMC-AET-32	860497.63	432408.13	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	5.8	0.003		creek
06295-SDMC-AET-33	SDMC-AET-33	860511.62	432410.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	11	0.005		creek
06295-SDMC-AET-34	SDMC-AET-33	860526.37	432410.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	8.0	0.003		creek
06295-SDMC-AET-35	SDMC-AET-35	860535.32	432401.77	0		0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	8.3	0.003		creek
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06295-SDMC-AET-36	SDMC-AET-36	860547.43	432398.73	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	6.7	0.003		creek
06295-SDMC-AET-37	SDMC-AET-37	860568.3	432390.09	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	5.3	0.002		creek
06295-SDMC-AET-38	SDMC-AET-38	860583.17	432384.95	-	0.5	0		2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	4.3	0.003		creek
06295-SDMC-AET-39	SDMC-AET-39	860595.18	432391.45	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	5.3	0.003		creek
06295-SDMC-AET-40	SDMC-AET-40	860601.35	432392.19	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	8.9	0.003		creek
06295-SDMC-AET-41	SDMC-AET-41	860620.72	432392.32	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	22	0.012		creek
06295-SDMC-AET-42	SDMC-AET-42	860635.52	432383.96	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	13	0.005		creek
06295-SDMC-AET-43	SDMC-AET-43	860647.35	432389.66	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	1.2	0.002		creek
06295-SDMC-AET-44	SDMC-AET-44	860661.18	432385.57	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	6.2	0.003		creek
06295-SDMC-AET-45	SDMC-AET-45	860672.95	432384.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	29	0.010		creek
06295-SDMC-AET-46	SDMC-AET-46	860687.69	432383.81	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	35	0.014		creek
06295-SDMC-AET-47	SDMC-AET-47	860707.56	432375.55	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	29	0.014		creek
06295-SDMC-AET-48	SDMC-AET-48	860785.73	432370.98	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	0.20	0.001		creek
06295-SDMC-AET-49	SDMC-AET-49	860804.25	432366.93	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	0.40	0.001		creek
06295-SDMC-AET-50	SDMC-AET-50	860825.93	432363.95	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Mercury	0.37	0.001		creek
06296-SDEC-AET-1	SDEC-AET-1	860437.22	431805.14	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	21	0.013		creek
06296-SDEC-AET-10	SDEC-AET-10	860591.99	431203.84	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	26	0.014		creek
06296-SDEC-AET-11	SDEC-AET-11	860677.68	431172.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	1.5	0.002		creek
06296-SDEC-AET-12	SDEC-AET-11	860717.98	431172.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	0.044	0.002		creek
06296-SDEC-AET-13	SDEC-AET-12	860757.42	431095.65	0	0.5	0	0	2006	10/23/2006			·	11	0.003		
		860757.42	431590.99	0		0	0	2006		sediment	Eco 2006 Sampling	Mercury	74	0.003		creek
06296-SDEC-AET-2	SDEC-AET-2								10/23/2006	sediment	Eco 2006 Sampling	Mercury	1			creek
06296-SDEC-AET-28	SDEC-AET-28	860219.98	432055.23	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	5.3	0.003		creek
06296-SDEC-AET-29 06296-SDEC-AET-3	SDEC-AET-29	860232.41	431998.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	4.1 19	0.002		creek
	SDEC-AET-3	860416.23	431517.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury		0.007	1	creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2 Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06296-SDEC-AET-30	SDEC-AET-30	860240.48	431937.69	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	5.1	0.002	i i	creek
06296-SDEC-AET-31	SDEC-AET-31	860252.36	431881.67	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	8.7	0.003		creek
06296-SDEC-AET-32	SDEC-AET-32	860306.21	431855.78		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	30	0.015		creek
06296-SDEC-AET-33	SDEC-AET-33	860357.35	431843.01	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	14	0.005		creek
06296-SDEC-AET-34	SDEC-AET-34	860411.26	431825.82		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	50	0.014		creek
06296-SDEC-AET-35	SDEC-AET-34	860443.42	431776		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	20	0.014		creek
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06296-SDEC-AET-36	SDEC-AET-36	860440.09	431719.2		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	4.3	0.002		creek
06296-SDEC-AET-37	SDEC-AET-37	860417.74	431675.9		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	105	0.13		creek
06296-SDEC-AET-38	SDEC-AET-38	860397.12	431633.33	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	6.2	0.002		creek
06296-SDEC-AET-39	SDEC-AET-39	860396.24	431549.08		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	6.8	0.003		creek
06296-SDEC-AET-4	SDEC-AET-4	860433.71	431490.25	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	6.5	0.003		creek
06296-SDEC-AET-40	SDEC-AET-40	860441.93	431451.71	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	145	0.13		creek
06296-SDEC-AET-41	SDEC-AET-41	860465.26	431360.63	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	17	0.006		creek
06296-SDEC-AET-42	SDEC-AET-42	860507.13	431279.54	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	11	0.005		creek
06296-SDEC-AET-43	SDEC-AET-43	860566.14	431212.75	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	2.4	0.002		creek
06296-SDEC-AET-44	SDEC-AET-44	860648.39	431201.09	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	13	0.005		creek
06296-SDEC-AET-45	SDEC-AET-45	860699.29	431129.07		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	0.28	0.002		creek
06296-SDEC-AET-45	SDEC-AET-45	860739.8	431123.07		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	0.26	0.002	1	creek
06296-SDEC-AET-47	SDEC-AET-46 SDEC-AET-47	860771.3	430994.59	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling		4.5	0.0008	1	
											Mercury				creek
06296-SDEC-AET-48	SDEC-AET-48	860806.5	430952.97		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	28	0.006		creek
06296-SDEC-AET-49	SDEC-AET-49	860841.05	430912.75		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	5.6	0.013		creek
06296-SDEC-AET-5	SDEC-AET-5	860451.62	431417.61		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	42	0.012		creek
06296-SDEC-AET-50	SDEC-AET-50	860890.06	430862.85	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	2.5	0.006		creek
06296-SDEC-AET-6	SDEC-AET-6	860458.37	431378.97	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	109	0.032		creek
06296-SDEC-AET-7	SDEC-AET-7	860478.01	431329.12	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	76	0.022		creek
06296-SDEC-AET-8	SDEC-AET-8	860524.73	431255.1	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	61	0.028		creek
06296-SDEC-AET-9	SDEC-AET-9	860547.31	431224.62	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	13	0.005		creek
06296-SDMC-AET-1	SDMC-AET-1	859711.42	432538.64		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	3.4	0.003		creek
06296-SDMC-AET-10	SDMC-AET-10	860016.46	432472.24		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	1.3	0.003		creek
06296-SDMC-AET-11	SDMC-AET-11	860066.13	432463.42	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	28	0.012		creek
06296-SDMC-AET-12	SDMC-AET-11	860098.72	432462.48	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	3.6	0.012		creek
06296-SDMC-AET-12	SDMC-AET-12	860129.4	432456.57		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	13	0.013		creek
					0.5 0	0	2006								
06296-SDMC-AET-14	SDMC-AET-14	860156.18	432460.77					10/23/2006	sediment	Eco 2006 Sampling	Mercury	9.0	0.015		creek
06296-SDMC-AET-15	SDMC-AET-15	860186.37	432463.41		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	3.1	0.011		creek
06296-SDMC-AET-16	SDMC-AET-16	860211.73	432459.15		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	3.0	0.008		creek
06296-SDMC-AET-17	SDMC-AET-17	860239.62	432460.66		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	8.4	0.008		creek
06296-SDMC-AET-18	SDMC-AET-18	860267.92	432461.01		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	4.6	0.010		creek
06296-SDMC-AET-19	SDMC-AET-19	860289.2	432471.88	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	24	0.015		creek
06296-SDMC-AET-2	SDMC-AET-2	859747.24	432536.21	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	2.6	0.003		creek
06296-SDMC-AET-20	SDMC-AET-20	860310.9	432469.07	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	18	0.014		creek
06296-SDMC-AET-21	SDMC-AET-21	860332.95	432468.34	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	3.0	0.003		creek
06296-SDMC-AET-22	SDMC-AET-22	860338.62	432457.06	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	10	0.014	İ	creek
06296-SDMC-AET-23	SDMC-AET-23	860366.06	432439.52		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	4.7	0.015		creek
06296-SDMC-AET-24	SDMC-AET-24	860383.4	432437.27	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	22	0.013		creek
06296-SDMC-AET-3	SDMC-AET-3	859769.9	432535.64	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	1.7	0.003		creek
06296-SDMC-AET-4	SDMC-AET-4	859797.96	432535.64		0.5 0	0	2006	10/23/2006			· · · · · · · · · · · · · · · · · · ·	2.8	0.003	1	
		859835.7		_		0			sediment	Eco 2006 Sampling	Mercury				creek
06296-SDMC-AET-5	SDMC-AET-5		432507.48		0.5 0		2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	2.1	0.003		creek
06296-SDMC-AET-6	SDMC-AET-6	859865.51	432494.08		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	0.77	0.003	1	creek
06296-SDMC-AET-7	SDMC-AET-7	859901.11	432487.81	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	3.6	0.003		creek
06296-SDMC-AET-8	SDMC-AET-8	859947.28	432484.41		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	3.0	0.003		creek
06296-SDMC-AET-9	SDMC-AET-9	859981.47	432482		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	2.6	0.003		creek
06296-SDWC-AET-1	SDWC-AET-1	858956.66	429806.56		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	1.2	0.004		creek
06296-SDWC-AET-2	SDWC-AET-2	858943.56	429824.78	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	1.3	0.004		creek
06296-SDWC-AET-3	SDWC-AET-3	858931.56	429846.94	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	1.4	0.004		creek
06296-SDWC-AET-4	SDWC-AET-4	858921.31	429868.78	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	4.8	0.004		creek
06296-SDWC-AET-44	SDWC-AET-44	858846.57	430260.17	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	0.35	0.0005		creek
06296-SDWC-AET-45	SDWC-AET-45	858840.45	430197.31		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	7.8	0.003		creek
06296-SDWC-AET-45	SDWC-AET-45	858825.07	430137.31		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	0.089	0.005	1	creek
06296-SDWC-AET-46		858833.13	430132.31		0.5 0	0	2006	10/23/2006	sediment		/	0.089	0.0003		
UU230-SDWC-AET-47	SDWC-AET-47	058833.13	430070.19	U	U.5 U	U	2000	10/23/2006	seament	Eco 2006 Sampling	Mercury	0.88	0.003		creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06296-SDWC-AET-48	SDWC-AET-48	858844.67	430007.27	0	0.5	0	0	2006	10/23/2006	sediment		Mercury	5.5	0.003	Description	creek
06296-SDWC-AET-49	SDWC-AET-49	858860.31	429947.28	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling Eco 2006 Sampling	Mercury	0.20	0.0006	+	creek
06296-SDWC-AET-5	SDWC-AET-5	858879.01	429898.45	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	3.8	0.000	 	creek
06296-SDWC-AET-50	SDWC-AET-50	858908.96	429872.84	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Mercury	16	0.003	+	creek
06296-SDEC-AET-27	SDEC-AET-27	860233.57	432099.29	_	0.5			2006	10/24/2006				3.5	0.007	+	_
06297-SDEC-AET-14	SDEC-AET-14	860448.63	432378.36	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury Mercury	5.6	0.002	 	creek
06297-SDEC-AET-14 06297-SDEC-AET-15	SDEC-AET-14 SDEC-AET-15	860448.63	432378.36	0	0.5	0	0	2006	10/24/2006	sediment sediment	Eco 2006 Sampling Eco 2006 Sampling		5.0	0.003		creek
06297-SDEC-AET-15	SDEC-AET-15	860491.95	432322.81	0	0.5	0	0	2006	10/24/2006			Mercury	0.77	0.002		
06297-SDEC-AET-16	SDEC-AET-16 SDEC-AET-17	860518.7	432322.81	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	0.77	0.002		creek
				0						sediment	Eco 2006 Sampling	Mercury				creek
06297-SDEC-AET-18	SDEC-AET-18	860527.95	432242.6	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	4.6	0.002		creek
06297-SDEC-AET-19	SDEC-AET-19	860510.52	432208.79	_	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	4.7	0.002		creek
06297-SDEC-AET-20	SDEC-AET-20	860478.43	432191.05	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	6.4	0.003		creek
06297-SDEC-AET-21	SDEC-AET-21	860435.77	432186.8	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	3.1	0.003		creek
06297-SDEC-AET-22	SDEC-AET-22	860399.4	432189.74	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	4.5	0.003		creek
06297-SDEC-AET-23	SDEC-AET-23	860355.36	432190.6	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	13	0.004		creek
06297-SDEC-AET-24	SDEC-AET-24	860307.4	432190.88	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	2.6	0.002		creek
06297-SDEC-AET-25	SDEC-AET-25	860265.28	432176.32	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	11	0.003		creek
06297-SDEC-AET-26	SDEC-AET-26	860239.58	432135.45	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	17	0.005		creek
06297-SDWC-AET-10	SDWC-AET-10	859333.23	431814.41	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	1.2	0.003		creek
06297-SDWC-AET-11	SDWC-AET-11	859329.23	431787.37	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	0.52	0.002		creek
06297-SDWC-AET-12	SDWC-AET-12	859307.63	431758.74	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	1.6	0.003		creek
06297-SDWC-AET-13	SDWC-AET-13	859272.74	431723.22	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	0.92	0.002		creek
06297-SDWC-AET-14	SDWC-AET-14	859238.97	431683.27	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	1.5	0.002		creek
06297-SDWC-AET-15	SDWC-AET-15	859207.7	431645.41	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	1.9	0.003		creek
06297-SDWC-AET-16	SDWC-AET-16	859162.97	431613.95	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	2.8	0.003		creek
06297-SDWC-AET-17	SDWC-AET-17	859120.19	431593.93	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	6.7	0.003		creek
06297-SDWC-AET-18	SDWC-AET-18	859079.09	431567.63	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	1.1	0.003		creek
06297-SDWC-AET-19	SDWC-AET-19	859038.36	431549.12	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	1.5	0.003		creek
06297-SDWC-AET-20	SDWC-AET-20	859003.32	431521.54	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	1.5	0.003		creek
06297-SDWC-AET-21	SDWC-AET-21	858969.39	431491.62	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	1.7	0.003		creek
06297-SDWC-AET-22	SDWC-AET-22	858940.92	431448.08	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	1.9	0.003		creek
06297-SDWC-AET-23	SDWC-AET-23	858918.59	431397.91	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	2.0	0.003		creek
06297-SDWC-AET-24	SDWC-AET-24	858890.73	431456.11	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	3.3	0.003		creek
06297-SDWC-AET-25	SDWC-AET-25	858851.9	431321.17	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	1.8	0.003		creek
06297-SDWC-AET-26	SDWC-AET-26	858825.14	431271.19	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	2.0	0.003		creek
06297-SDWC-AET-27	SDWC-AET-27	858793.42	431230.31	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	1.6	0.004		creek
06297-SDWC-AET-28	SDWC-AET-28	858771.67	431171.05	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	2.1	0.003		creek
06297-SDWC-AET-29	SDWC-AET-29	858755.58	431120.17	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	1.5	0.004		creek
06297-SDWC-AET-30	SDWC-AET-30	858746.41	431071.51	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	4.0	0.003		creek
06297-SDWC-AET-31	SDWC-AET-31	858746.52	431022.57	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	2.6	0.003		creek
06297-SDWC-AET-32	SDWC-AET-32	858751.18	430970.43	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	1.1	0.004		creek
06297-SDWC-AET-33	SDWC-AET-33	858758.91	430914.42	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	1.8	0.004	1	creek
06297-SDWC-AET-34	SDWC-AET-34	858754.33	430857.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	12	0.005	1	creek
06297-SDWC-AET-35	SDWC-AET-35	858754.31	430797.45	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	13	0.005	1	creek
06297-SDWC-AET-36	SDWC-AET-36	858761.02	430739.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	2.3	0.003	1	creek
06297-SDWC-AET-37	SDWC-AET-37	858768.75	430683.66	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	5.2	0.003		creek
06297-SDWC-AET-38	SDWC-AET-38	858790.35	430634.55	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	13	0.003	 	creek
06297-SDWC-AET-39	SDWC-AET-39	858800.13	430577.1	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	1.7	0.003		creek
06297-SDWC-AET-40	SDWC-AET-40	858815.29	430521.29	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	0.50	0.0006	<u> </u>	creek
06297-SDWC-AET-41	SDWC-AET-41	858819.52	430455.27	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	12	0.000	+	creek
06297-SDWC-AET-41	SDWC-AET-41	858830.47	430395.98	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	3.8	0.003	+	creek
06297-SDWC-AET-42	SDWC-AET-42	858843.09	430333.98	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	15	0.005	+	creek
06297-SDWC-AET-43 06297-SDWC-AET-6	SDWC-AET-43	859376.62	430332.77	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	2.1	0.006	+	creek
06297-SDWC-AET-6 06297-SDWC-AET-7	SDWC-AET-6 SDWC-AET-7	859376.62 859364.6	431905.78	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	0.95	0.003	+	creek
06297-SDWC-AET-7 06297-SDWC-AET-8	SDWC-AET-7 SDWC-AET-8	859364.6 859357.27	431885.25	0	0.5	0	0	2006					1.0	0.002	 	
				_					10/24/2006	sediment	Eco 2006 Sampling	Mercury			 	creek
06297-SDWC-AET-9	SDWC-AET-9	859351.16	431838.97	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Mercury	1.3	0.003	 	creek
06289-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Lead	9.8	6.6	_	Creek
06289-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Lead	27	0.020	_	Creek
06289-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Lead	0	4.6	<u> </u>	Creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06289-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Lead	17	0.020		Creek
06289-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Lead	0	4.6		Creek
06289-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Lead	18	0.020		Creek
06289-FS-AREA-1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Lead	20	3.9		Creek
06289-FS-AREA-1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Lead	44	0.020		Creek
06289-FS-AREA-4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Lead	5.8	3.8		Creek
06289-FS-AREA-4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Lead	15	0.020		Creek
06289-FS-AREA-5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Lead	8.2	5.8		Creek
06289-FS-AREA-5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Lead	30	0.020		Creek
06289-FS-AREA-6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Lead	14	6.2		flat
06289-FS-AREA-6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Lead	29	0.020		flat
06289-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Lead	21	0.020		flat
06289-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Lead	23	0.030		flat
06289-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Lead	20	0.020		flat
06290-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	33	0.030		Creek
06290-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	26	0.030		Creek
06290-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	13	10		Creek
06290-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	26	0.030		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	2.8	2.3		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	6.6	0.020		Creek
06290-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	11	7.2		Creek
06290-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	26	0.020		Creek
06290-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	80	0.030		Creek
06290-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	13	2.3		Creek
06290-C-33	C-33	861812.6686	433299,7291	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	28	0.020		Creek
06290-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	160	0.19		Creek
06290-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	0	15		Creek
06290-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	29	0.030		Creek
06290-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	220	0.25		Creek
06290-C-45	C-45	858154,7712	432254.2924	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	0	6.6		Creek
06290-C-45	C-45	858154.7712	432254,2924	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	26	0.030		Creek
06290-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	0	8.5		Creek
06290-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	41	0.020		Creek
06290-FS-AREA-2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	95	7.4		Creek
06290-FS-AREA-2	FS-AREA2	862154,7689	433484.8826	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	275	0.020		Creek
06290-FS-AREA-3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	63	16		Creek
06290-FS-AREA-3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	177	0.030		Creek
06290-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	26	0.020		flat
06290-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	28	0.030		flat
06290-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	23	0.020		flat
06290-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	26	0.020		flat
06290-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	58	0.020		flat
06290-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	41	0.020		flat
06290-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	0	2.2		flat
06290-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	2.5	0.020		flat
06290-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Lead	18	0.020		flat
06291-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Lead	16	6.9		Creek
06291-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Lead	32	0.020		Creek
06291-C-6A	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Lead	14	8.9	Samples sent from Agua Survey to CAS	Creek
06291-C-6A	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Lead	35	0.020	Samples sent from Aqua Survey to CAS	Creek
06291-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Lead	15	6.3	Sumples sent from Aqua survey to CAS	Creek
06291-C-7 06291-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Lead	28	0.020	 	Creek
06291-C-7A	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Lead	11	6.6	Samples sent from Aqua Survey to CAS	Creek
06291-C-7A 06291-C-7A	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Lead	27	0.020	Samples sent from Aqua Survey to CAS	Creek
06291-C-7A 06291-C-9	C-7 C-9	860524.8353	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment		Lead	33	0.020	Jampies sent from Aqua Survey to CAS	
06291-C-9 06291-C-C	C-G	856904.4226	432270.5116	0	0.5	0	0	2006	10/18/2006		Eco 2006 Sampling		27	0.030	 	Creek
06291-C-C 06291-CR-C	C-C CR-C	906898.1362	432294.5919 549188.9258	0		0	0	2006		sediment	Eco 2006 Sampling	Lead Lead	0			Creek Creek
06291-CR-C 06291-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006 10/18/2006	sediment	Eco 2006 Sampling	Lead Lead	4.3	2.6 0.020		
	CR-C				0.5	0	0	2006	-, -,	sediment	Eco 2006 Sampling		4.3 0	2.4	Consular continues Acres Course 12 CAC	Creek
06291-CR-CA	CK-C	906898.1362	549188.9258	0	0.5	U	U	2006	10/18/2006	sediment	Eco 2006 Sampling	Lead	U	2.4	Samples sent from Aqua Survey to CAS	Creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

											diment sampling					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06291-CR-CA	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Lead	4.7	0.020	Samples sent from Aqua Survey to CAS	Creek
06291-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Lead	20	0.020	· · · · · · · · · · · · · · · · · · ·	flat
06291-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Lead	7.2	6.1		Creek
06291-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Lead	23	0.020		Creek
06291-M-25	M-25	860731.5776	432370.9569		0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Lead	21	0.020		flat
06291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609		0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Lead	25	0.020		flat
06291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096		0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Lead	28	0.020		flat
06291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005		0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Lead	14	5.5		flat
06291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005		0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Lead	27	0.020		flat
06291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232		0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Lead	13	5.3		flat
06291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232		0.5	0	0	2006	10/18/2006	sediment	_	Lead	30	0.020		flat
	- (/						-		-, -,		Eco 2006 Sampling					
06291-MG-N2(M)	MG-N2(M)	860922.855	430761.8247		0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Lead	37	0.040		flat
06291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715		0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Lead	32	0.030		flat
06291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368		0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Lead	44	0.020		flat
06291-TC-C	TC-C	881698.7052	447270.2497		0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Lead	0	4.1		Creek
06291-TC-C	TC-C	881698.7052	447270.2497		0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Lead	17	0.020		Creek
06291-TC-M	TC-M	881698.7052	447270.2497		0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Lead	27	0.020		flat
06292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Lead	30	0.020		flat
06292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Lead	28	0.020		flat
06292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Lead	26	0.020		flat
06292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Lead	27	0.030		flat
06295-SDMC-AET-25	SDMC-AET-25	860400.94	432441.64	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Lead	41	0.020		creek
06295-SDMC-AET-26	SDMC-AET-26	860411.35	432427.7	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Lead	33	0.020		creek
06295-SDMC-AET-27	SDMC-AET-27	860433.84	432413.22		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Lead	35	0.020		creek
06295-SDMC-AET-28	SDMC-AET-28	860441.54	432407.59		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Lead	28	0.020		creek
06295-SDMC-AET-29	SDMC-AET-29	860448.15	432411.34	_	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Lead	13	0.020		creek
06295-SDMC-AET-30	SDMC-AET-30	860463.65	432408.52		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Lead	24	0.020		creek
06295-SDMC-AET-31	SDMC-AET-31	860477.4	432405.3		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Lead	29	0.020		creek
06295-SDMC-AET-32	SDMC-AET-32	860497.63	432408.13		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Lead	34	0.020		creek
06295-SDMC-AET-33	SDMC-AET-33	860511.62	432410.92		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Lead	31	0.020		creek
06295-SDMC-AET-34	SDMC-AET-33	860526.37	432410.92		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Lead	30	0.020		creek
06295-SDMC-AET-35	SDMC-AET-35	860535.32	432401.44		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Lead	30	0.020		creek
06295-SDMC-AET-35	SDMC-AET-35	860535.32	432398.73		0.5	0	0	2006	10/22/2006				40	0.020		
06295-SDMC-AET-36 06295-SDMC-AET-37	SDMC-AET-36 SDMC-AET-37	860547.43	432398.73		0.5	0	-	2006		sediment	Eco 2006 Sampling	Lead	31	0.020		creek
						-	0		10/22/2006	sediment	Eco 2006 Sampling	Lead				creek
06295-SDMC-AET-38	SDMC-AET-38	860583.17	432384.95		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Lead	29	0.020		creek
06295-SDMC-AET-39	SDMC-AET-39	860595.18	432391.45		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Lead	31	0.020		creek
06295-SDMC-AET-40	SDMC-AET-40	860601.35	432392.19		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Lead	33	0.020		creek
06295-SDMC-AET-41	SDMC-AET-41	860620.72	432392.32		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Lead	32	0.020		creek
06295-SDMC-AET-42	SDMC-AET-42	860635.52	432383.96	_	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Lead	31	0.020		creek
06295-SDMC-AET-43	SDMC-AET-43	860647.35	432389.66		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Lead	68	0.020		creek
06295-SDMC-AET-44	SDMC-AET-44	860661.18	432385.57		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Lead	41	0.020		creek
06295-SDMC-AET-45	SDMC-AET-45	860672.95	432384.92		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Lead	29	0.020		creek
06295-SDMC-AET-46	SDMC-AET-46	860687.69	432383.81		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Lead	42	0.020		creek
06295-SDMC-AET-47	SDMC-AET-47	860707.56	432375.55	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Lead	42	0.020		creek
06295-SDMC-AET-48	SDMC-AET-48	860785.73	432370.98	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Lead	5.8	0.020		creek
06295-SDMC-AET-49	SDMC-AET-49	860804.25	432366.93	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Lead	4.4	0.020		creek
06295-SDMC-AET-50	SDMC-AET-50	860825.93	432363.95	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Lead	3.9	0.020		creek
06296-SDEC-AET-1	SDEC-AET-1	860437.22	431805.14		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	49	0.020		creek
06296-SDEC-AET-10	SDEC-AET-10	860591.99	431203.84		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	40	0.020		creek
06296-SDEC-AET-11	SDEC-AET-11	860677.68	431172.08		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	17	0.020		creek
06296-SDEC-AET-12	SDEC-AET-12	860717.98	431095.2	_	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	14	0.020		creek
06296-SDEC-AET-13	SDEC-AET-13	860757.42	431005.65		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	34	0.020		creek
06296-SDEC-AET-2	SDEC-AET-2	860385.9	431590.99		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	23	0.020		creek
06296-SDEC-AET-28	SDEC-AET-28	860219.98	432055.23		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	27	0.020		creek
06296-SDEC-AET-29	SDEC-AET-29	860232.41	431998.99		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	25	0.020		creek
06296-SDEC-AET-3	SDEC-AET-3	860416.23	431517.25	_	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	28	0.020		creek
06296-SDEC-AET-30	SDEC-AET-30	860240.48	431517.25		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	30	0.020		creek
06296-SDEC-AET-30 06296-SDEC-AET-31	SDEC-AET-30 SDEC-AET-31	860240.48 860252.36	431937.69		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	26	0.020		
					0.5		-	2006							-	creek
06296-SDEC-AET-32	SDEC-AET-32	860306.21	431855.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	32	0.020	l	creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

									200108100111101		diment Sampling					
													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
06296-SDEC-AET-33	SDEC-AET-33	860357.35	431843.01	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	36	0.020		creek
06296-SDEC-AET-34	SDEC-AET-34	860411.26	431825.82	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	52	0.020		creek
06296-SDEC-AET-35	SDEC-AET-35	860443.42	431776	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	34	0.020		creek
06296-SDEC-AET-36	SDEC-AET-36	860440.09	431719.2	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	23	0.020		creek
06296-SDEC-AET-37	SDEC-AET-37	860417.74	431675.9	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	38	0.020		creek
06296-SDEC-AET-38	SDEC-AET-38	860397.12	431633.33	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	21	0.020		creek
06296-SDEC-AET-39	SDEC-AET-39	860396.24	431549.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	27	0.020		creek
06296-SDEC-AET-4	SDEC-AET-4	860433.71	431490.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	25	0.020		creek
06296-SDEC-AET-40	SDEC-AET-40	860441.93	431451.71	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	37	0.020		creek
06296-SDEC-AET-41	SDEC-AET-41	860465.26	431360.63	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	27	0.020		creek
06296-SDEC-AET-42	SDEC-AET-42	860507.13	431279.54	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	27	0.020		creek
06296-SDEC-AET-43	SDEC-AET-43	860566.14	431212.75	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	9.1	0.020		creek
06296-SDEC-AET-44	SDEC-AET-44	860648.39	431201.09	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	27	0.020		creek
06296-SDEC-AET-45	SDEC-AET-45	860699.29	431129.07	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	13	0.020		creek
06296-SDEC-AET-46	SDEC-AET-46	860739.8	431053.1	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	16	0.020		creek
06296-SDEC-AET-47	SDEC-AET-47	860771.3	430994.59	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	25	0.020		
06296-SDEC-AET-47	SDEC-AET-47	860806.5	430952.97	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	100	0.030		creek creek
06296-SDEC-AET-49	SDEC-AET-48 SDEC-AET-49	860841.05	430952.97	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	238	0.030	 	creek
06296-SDEC-AET-49 06296-SDEC-AET-5	SDEC-AET-49 SDEC-AET-5	860841.05 860451.62	430912.75	0	0.5	0	0	2006	10/23/2006	sediment		Lead	238 48	0.020		
				0		0	0				Eco 2006 Sampling		5.7			creek
06296-SDEC-AET-50	SDEC-AET-50	860890.06	430862.85	_	0.5			2006	10/23/2006	sediment	Eco 2006 Sampling	Lead		0.020		creek
06296-SDEC-AET-6	SDEC-AET-6	860458.37	431378.97	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	45	0.030		creek
06296-SDEC-AET-7	SDEC-AET-7	860478.01	431329.12	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	33	0.020		creek
06296-SDEC-AET-8	SDEC-AET-8	860524.73	431255.1	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	39	0.020		creek
06296-SDEC-AET-9	SDEC-AET-9	860547.31	431224.62	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	43	0.020		creek
06296-SDMC-AET-1	SDMC-AET-1	859711.42	432538.64	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	27	0.020		creek
06296-SDMC-AET-10	SDMC-AET-10	860016.46	432472.24	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	21	0.020		creek
06296-SDMC-AET-11	SDMC-AET-11	860066.13	432463.42	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	31	0.020		creek
06296-SDMC-AET-12	SDMC-AET-12	860098.72	432462.48	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	29	0.020		creek
06296-SDMC-AET-13	SDMC-AET-13	860129.4	432456.57	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	41	0.020		creek
06296-SDMC-AET-14	SDMC-AET-14	860156.18	432460.77	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	27	0.020		creek
06296-SDMC-AET-15	SDMC-AET-15	860186.37	432463.41	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	25	0.020		creek
06296-SDMC-AET-16	SDMC-AET-16	860211.73	432459.15	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	13	0.020		creek
06296-SDMC-AET-17	SDMC-AET-17	860239.62	432460.66	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	14	0.020		creek
06296-SDMC-AET-18	SDMC-AET-18	860267.92	432461.01	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	14	0.020		creek
06296-SDMC-AET-19	SDMC-AET-19	860289.2	432471.88	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	29	0.020		creek
06296-SDMC-AET-2	SDMC-AET-2	859747.24	432536.21	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	25	0.020		creek
06296-SDMC-AET-20	SDMC-AET-20	860310.9	432469.07	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	38	0.020		creek
06296-SDMC-AET-21	SDMC-AET-21	860332.95	432468.34	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	25	0.020		creek
06296-SDMC-AET-22	SDMC-AET-22	860338.62	432457.06	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	32	0.020		creek
06296-SDMC-AET-23	SDMC-AET-23	860366.06	432439.52	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	28	0.020		creek
06296-SDMC-AET-24	SDMC-AET-24	860383.4	432437.27	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	34	0.020		creek
06296-SDMC-AET-3	SDMC-AET-3	859769.9	432535.64	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	42	0.020		creek
06296-SDMC-AET-4	SDMC-AET-4	859797.96	432535.04	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	22	0.020		creek
06296-SDMC-AET-5	SDMC-AET-5	859835.7	432518.03	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	23	0.020		creek
06296-SDMC-AET-6	SDMC-AET-6	859865.51	432494.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	25	0.020		creek
06296-SDMC-AET-7	SDMC-AET-7	859901.11	432494.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	24	0.020		creek
06296-SDMC-AET-7 06296-SDMC-AET-8	SDMC-AET-7 SDMC-AET-8	859901.11 859947.28	432487.81	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	23	0.020		creek
06296-SDMC-AET-9	SDMC-AET-9	859947.28 859981.47	432484.41	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	23	0.020		creek
	SDWC-AET-9 SDWC-AET-1	858956.66	432482	0	0.5	0	0	2006	10/23/2006			Lead	27	0.020		
06296-SDWC-AET-1										sediment	Eco 2006 Sampling					creek
06296-SDWC-AET-2	SDWC-AET-2	858943.56	429824.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	25	0.030	 	creek
06296-SDWC-AET-3	SDWC-AET-3	858931.56	429846.94	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	27	0.030		creek
06296-SDWC-AET-4	SDWC-AET-4	858921.31	429868.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	33	0.030		creek
06296-SDWC-AET-44	SDWC-AET-44	858846.57	430260.17	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	39	0.020		creek
06296-SDWC-AET-45	SDWC-AET-45	858840.45	430197.31	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	34	0.020		creek
06296-SDWC-AET-46	SDWC-AET-46	858825.07	430132.31	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	52	0.020		creek
06296-SDWC-AET-47	SDWC-AET-47	858833.13	430070.19	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	35	0.020		creek
06296-SDWC-AET-48	SDWC-AET-48	858844.67	430007.27	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	36	0.020		creek
06296-SDWC-AET-49	SDWC-AET-49	858860.31	429947.28	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	35	0.020		creek
06296-SDWC-AET-5	SDWC-AET-5	858879.01	429898.45	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	38	0.020		creek

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2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06296-SDWC-AET-50	SDWC-AET-50	858908.96	429872.84	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Lead	34	0.020	Description .	creek
06296-SDEC-AET-27	SDEC-AET-27	860233.57	432099.29	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	11	0.020		creek
06297-SDEC-AET-14	SDEC-AET-14	860448.63	432378.36	0	0.5	-		2006	10/24/2006			Lead	31	0.020		
						0	0			sediment	Eco 2006 Sampling					creek
06297-SDEC-AET-15	SDEC-AET-15	860470.05	432346.77	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	34	0.020		creek
06297-SDEC-AET-16	SDEC-AET-16	860491.95	432322.81	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	28	0.020		creek
06297-SDEC-AET-17	SDEC-AET-17	860518.7	432286.28	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	8.7	0.020		creek
06297-SDEC-AET-18	SDEC-AET-18	860527.95	432242.6	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	18	0.020		creek
06297-SDEC-AET-19	SDEC-AET-19	860510.52	432208.79	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	28	0.020		creek
06297-SDEC-AET-20	SDEC-AET-20	860478.43	432191.05	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	31	0.020		creek
06297-SDEC-AET-21	SDEC-AET-21	860435.77	432186.8	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	26	0.020		creek
06297-SDEC-AET-22	SDEC-AET-22	860399.4	432189.74	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	57	0.020		creek
06297-SDEC-AET-23	SDEC-AET-23	860355.36	432190.6	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	36	0.020		creek
06297-SDEC-AET-24	SDEC-AET-24	860307.4	432190.88	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	13	0.020		creek
06297-SDEC-AET-25	SDEC-AET-25	860265.28	432176.32	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	15	0.020		creek
			432170.32	0	0.5			2006			1 0			0.020		
06297-SDEC-AET-26	SDEC-AET-26	860239.58		_		0	0		10/24/2006	sediment	Eco 2006 Sampling	Lead	36			creek
06297-SDWC-AET-10	SDWC-AET-10	859333.23	431814.41	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	24	0.020		creek
06297-SDWC-AET-11	SDWC-AET-11	859329.23	431787.37	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	25	0.020		creek
06297-SDWC-AET-12	SDWC-AET-12	859307.63	431758.74	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	28	0.020		creek
06297-SDWC-AET-13	SDWC-AET-13	859272.74	431723.22	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	31	0.020		creek
06297-SDWC-AET-14	SDWC-AET-14	859238.97	431683.27	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	25	0.020		creek
06297-SDWC-AET-15	SDWC-AET-15	859207.7	431645.41	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	36	0.020		creek
06297-SDWC-AET-16	SDWC-AET-16	859162.97	431613.95	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	40	0.020		creek
06297-SDWC-AET-17	SDWC-AET-17	859120.19	431593.93	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	52	0.020		creek
06297-SDWC-AET-18	SDWC-AET-18	859079.09	431567.63	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	30	0.020		creek
06297-SDWC-AET-19	SDWC-AET-19	859038.36	431549.12	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	27	0.020		creek
06297-SDWC-AET-20	SDWC-AET-20		431543.12	0	0.5	0	0	2006	10/24/2006	sediment		Lead	30	0.020		
		859003.32			_						Eco 2006 Sampling					creek
06297-SDWC-AET-21	SDWC-AET-21	858969.39	431491.62	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	47	0.020		creek
06297-SDWC-AET-22	SDWC-AET-22	858940.92	431448.08	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	31	0.020		creek
06297-SDWC-AET-23	SDWC-AET-23	858918.59	431397.91	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	32	0.020		creek
06297-SDWC-AET-24	SDWC-AET-24	858890.73	431456.11	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	27	0.020		creek
06297-SDWC-AET-25	SDWC-AET-25	858851.9	431321.17	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	26	0.030		creek
06297-SDWC-AET-26	SDWC-AET-26	858825.14	431271.19	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	29	0.020		creek
06297-SDWC-AET-27	SDWC-AET-27	858793.42	431230.31	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	30	0.030		creek
06297-SDWC-AET-28	SDWC-AET-28	858771.67	431171.05	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	29	0.030		creek
06297-SDWC-AET-29	SDWC-AET-29	858755.58	431120.17	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	28	0.030		creek
06297-SDWC-AET-30	SDWC-AET-30	858746.41	431071.51	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	24	0.020		creek
06297-SDWC-AET-31	SDWC-AET-31	858746.52	431022.57	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	34	0.030		creek
06297-SDWC-AET-32	SDWC-AET-32	858751.18	430970.43	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	25	0.030		creek
06297-SDWC-AET-32	SDWC-AET-32	858758.91	430970.43	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	27	0.030		creek
06297-SDWC-AET-34	SDWC-AET-34	858754.33	430857.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	40	0.020		creek
06297-SDWC-AET-35	SDWC-AET-35	858754.31	430797.45	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	33	0.020		creek
06297-SDWC-AET-36	SDWC-AET-36	858761.02	430739.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	37	0.020		creek
06297-SDWC-AET-37	SDWC-AET-37	858768.75	430683.66	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	38	0.020		creek
06297-SDWC-AET-38	SDWC-AET-38	858790.35	430634.55	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	37	0.020		creek
06297-SDWC-AET-39	SDWC-AET-39	858800.13	430577.1	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	42	0.020		creek
06297-SDWC-AET-40	SDWC-AET-40	858815.29	430521.29	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	45	0.020		creek
06297-SDWC-AET-41	SDWC-AET-41	858819.52	430455.27	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	33	0.020		creek
06297-SDWC-AET-42	SDWC-AET-42	858830.47	430395.98	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	36	0.020		creek
06297-SDWC-AET-43	SDWC-AET-43	858843.09	430332.77	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	35	0.020		creek
06297-SDWC-AET-6	SDWC-AET-6	859376.62	431905.78	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	27	0.020	1	creek
06297-SDWC-AET-7	SDWC-AET-7	859364.6	431885.25	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	27	0.020	1	creek
06297-SDWC-AET-8	SDWC-AET-8	859357.27	431865.12	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	34	0.020		creek
06297-SDWC-AET-9	SDWC-AET-9	859351.16	431838.97	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Lead	26	0.020		creek
06289-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.001	0.0004		Creek
06289-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.001	0.0003		Creek
06289-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.0009	0.0003		Creek
06289-FS-AREA-1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0002		Creek
00203 13 / 1112/12							0	2006	10/16/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.003	0.0002		Creek
06289-FS-AREA-4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	U	2006	10/16/2006	seaiment	Eco 2006 Sampling	z-ivietnymaphthaiene	0.003	0.0002		creek

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2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06289-FS-AREA-6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0004		flat
06289-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.0009	0.0004		flat
06289-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.0009	0.0004		flat
06289-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.001	0.0004		flat
06290-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0004		Creek
06290-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.001	0.0005		Creek
06290-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0005		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.006	0.0002		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.003	0.0002		Creek
	C-16	858072.859		0	0.5		0									+
06290-C-16			430752.9654			0	-	2006	10/17/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.001	0.0002		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.0008	0.0002		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.003			Creek
06290-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.001	0.0004		Creek
06290-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.010	0.0006		Creek
06290-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.005	0.0002		Creek
06290-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.005	0.0003		Creek
06290-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0005		Creek
06290-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.031	0.0008		Creek
06290-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0004		Creek
06290-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.19	0.0004		Creek
06290-FS-AREA-2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling		0.043	0.0004		
							0					2-Methylnaphthalene				Creek
06290-FS-AREA-3	FS-AREA3	861632.5141	432897.9977	0	0.5	0		2006	10/17/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.021	0.0005		Creek
06290-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.0008	0.0004		flat
06290-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.001	0.0005		flat
06290-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.001	0.0004		flat
06290-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.001	0.0004		flat
06290-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.003	0.0004		flat
06290-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0004		flat
06290-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.0007	0.0001		flat
06290-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.001	0.0003		flat
06291-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.004	0.0004		Creek
06291-C-6A	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.004	0.0004	Samples sent from Agua Survey to CAS	Creek
06291-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.003	0.0004	Samples sent nominique survey to uns	Creek
06291-C-7A	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.005	0.0004	Samples sent from Aqua Survey to CAS	Creek
06291-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.011	0.0004	Samples sent from Aqua survey to CAS	Creek
06291-C-9 06291-C-C		856904.4226	432294.5919	0	0.5	0	0	2006	10/18/2006	sediment	_		0.011	0.0004		Creek
	C-C										Eco 2006 Sampling	2-Methylnaphthalene				
06291-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0	0.0002		Creek
06291-CR-CA	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.0002	0.0002	Samples sent from Aqua Survey to CAS	Creek
06291-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.0004	0.0003		flat
06291-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0004		Creek
06291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.011	0.0003		flat
06291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.003	0.0004		flat
06291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.003	0.0003		flat
06291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0003		flat
06291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0003		flat
06291-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.008	0.0006		flat
06291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.003	0.0005		flat
06291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.005	0.0003		flat
06291-NOAA-3-G	TC-C	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.0007	0.0002		Creek
						-										
06291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.0007	0.0003	1	flat
06292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0004		flat
06292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.001	0.0004		flat
06292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0004		flat
06292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0005		flat
06295-SDMC-AET-25	SDMC-AET-25	860400.94	432441.64	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.059	0.0004		creek
06295-SDMC-AET-26	SDMC-AET-26	860411.35	432427.7	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.021	0.0003		creek
06295-SDMC-AET-27	SDMC-AET-27	860433.84	432413.22	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.015	0.0004		creek
06295-SDMC-AET-28	SDMC-AET-28	860441.54	432407.59	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.012	0.0003		creek
06295-SDMC-AET-29	SDMC-AET-29	860448.15	432411.34	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0003		creek
00233-3DIVIC-ALT-23	JUIVIC-ALT-29	300440.13	432411.34	U	0.5	U	U	2000	10/22/2000	seument	LCO ZOOO Sampling	2 Methymaphthalene	0.002	0.0002	1	CIECK

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

Sample ID 06295-SDMC-AET-30	Location											Result	Det Lim		
		StateX	StateY	D1	D2 Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
06305 60146 (== 0:	SDMC-AET-30	860463.65	432408.52	0	0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.006	0.0003		creek
06295-SDMC-AET-31	SDMC-AET-31	860477.4	432405.3	0	0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.012	0.0003		creek
06295-SDMC-AET-32	SDMC-AET-32	860497.63	432408.13		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.029	0.0003		creek
06295-SDMC-AET-33	SDMC-AET-33	860511.62	432410.92		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.012	0.0003		creek
06295-SDMC-AET-34	SDMC-AET-34	860526.37	432401.44		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.008	0.0003		creek
06295-SDMC-AET-35	SDMC-AET-35	860535.32	432401.77		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.007	0.0003		creek
06295-SDMC-AET-36	SDMC-AET-36	860547.43	432398.73		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.007	0.0003		creek
06295-SDMC-AET-37	SDMC-AET-37	860568.3	432390.09		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.009	0.0003		creek
06295-SDMC-AET-38	SDMC-AET-38	860583.17	432384.95		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.004	0.0003		creek
06295-SDMC-AET-39	SDMC-AET-39	860595.18	432391.45		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.006	0.0003		creek
06295-SDMC-AET-40	SDMC-AET-40	860601.35	432392.19		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.005	0.0004		creek
06295-SDMC-AET-41	SDMC-AET-41	860620.72	432392.32		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.011	0.0004		creek
06295-SDMC-AET-42	SDMC-AET-42	860635.52	432383.96		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.005	0.0004		creek
06295-SDMC-AET-43	SDMC-AET-43	860647.35	432389.66		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.011	0.003		creek
06295-SDMC-AET-44	SDMC-AET-44	860661.18	432385.57		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.006	0.0003		creek
06295-SDMC-AET-45	SDMC-AET-45	860672.95	432384.92	_	0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.040	0.0003		creek
06295-SDMC-AET-46	SDMC-AET-46	860687.69	432383.81		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.008	0.0003		creek
06295-SDMC-AET-47	SDMC-AET-47	860707.56	432375.55		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.018	0.0003		creek
06295-SDMC-AET-48	SDMC-AET-48	860785.73	432370.98		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.001	0.0002		creek
06295-SDMC-AET-49	SDMC-AET-49	860804.25	432366.93		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0002		creek
06295-SDMC-AET-50	SDMC-AET-50	860825.93	432363.95		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0002		creek
06296-SDEC-AET-1	SDEC-AET-1	860437.22	431805.14		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.001	0.0002		creek
06296-SDEC-AET-10	SDEC-AET-10	860591.99	431203.84		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.004	0.0003		creek
06296-SDEC-AET-11	SDEC-AET-10	860677.68	431203.84		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0004		creek
06296-SDEC-AET-11	SDEC-AET-11	860717.98	431172.08		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0003		creek
06296-SDEC-AET-13	SDEC-AET-12	860757.42	431005.65	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.0006	0.0004		creek
06296-SDEC-AET-13	SDEC-AET-13	860385.9	431590.99		0.5 0	0	2006	10/23/2006		Eco 2006 Sampling	2-Methylnaphthalene	0.007	0.0004		
06296-SDEC-AET-28	SDEC-AET-28	860219.98	431590.99			0	2006	10/23/2006	sediment			0.005	0.0003		creek
	SDEC-AET-28 SDEC-AET-29	860232.41	431998.99		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.005	0.0004		creek
06296-SDEC-AET-29 06296-SDEC-AET-3	SDEC-AET-3	860416.23	431517.25		0.5 0	0	2006		sediment sediment	Eco 2006 Sampling Eco 2006 Sampling	2-Methylnaphthalene	0.008	0.0003		creek
06296-SDEC-AET-3 06296-SDEC-AET-30	SDEC-AET-30	860240.48	431517.25		0.5 0	0	2006	10/23/2006 10/23/2006	sediment		2-Methylnaphthalene	0.007	0.0004		creek
	SDEC-AET-30 SDEC-AET-31	860240.48	431937.69		0.5 0	0	2006		sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.006	0.0003		creek
06296-SDEC-AET-31								10/23/2006		Eco 2006 Sampling	2-Methylnaphthalene		0.0003		
06296-SDEC-AET-32	SDEC-AET-32	860306.21	431855.78 431843.01		0.5 0	0	2006 2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.008			creek
06296-SDEC-AET-33	SDEC-AET-33	860357.35						10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.007	0.0004		creek
06296-SDEC-AET-34	SDEC-AET-34	860411.26	431825.82	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.009	0.002		creek
06296-SDEC-AET-35	SDEC-AET-35	860443.42	431776		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.006	0.0004		creek
06296-SDEC-AET-36	SDEC-AET-36	860440.09	431719.2		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.005	0.0003		creek
06296-SDEC-AET-37	SDEC-AET-37	860417.74	431675.9		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.009	0.0003		creek
06296-SDEC-AET-38	SDEC-AET-38	860397.12	431633.33		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.004	0.0003		creek
06296-SDEC-AET-39	SDEC-AET-39	860396.24	431549.08		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.007	0.0004		creek
06296-SDEC-AET-4	SDEC-AET-4	860433.71	431490.25		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.006	0.0008		creek
06296-SDEC-AET-40	SDEC-AET-40	860441.93	431451.71		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.006	0.0003		creek
06296-SDEC-AET-41	SDEC-AET-41	860465.26	431360.63		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.007	0.0003		creek
06296-SDEC-AET-42	SDEC-AET-42	860507.13	431279.54		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.007	0.002	ļ	creek
06296-SDEC-AET-43	SDEC-AET-43	860566.14	431212.75	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.003	0.0002	-	creek
06296-SDEC-AET-44	SDEC-AET-44	860648.39	431201.09		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.005	0.0003	1	creek
06296-SDEC-AET-45	SDEC-AET-45	860699.29	431129.07		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.0006	0.0003	1	creek
06296-SDEC-AET-46	SDEC-AET-46	860739.8	431053.1		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.001	0.0003		creek
06296-SDEC-AET-47	SDEC-AET-47	860771.3	430994.59		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.008	0.002		creek
06296-SDEC-AET-48	SDEC-AET-48	860806.5	430952.97		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.010	0.002		creek
06296-SDEC-AET-49	SDEC-AET-49	860841.05	430912.75		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.069	0.018		creek
06296-SDEC-AET-5	SDEC-AET-5	860451.62	431417.61		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.011	0.002		creek
06296-SDEC-AET-50	SDEC-AET-50	860890.06	430862.85		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.001	0.0002		creek
06296-SDEC-AET-6	SDEC-AET-6	860458.37	431378.97		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.009	0.0004		creek
06296-SDEC-AET-7	SDEC-AET-7	860478.01	431329.12		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.005	0.0003		creek
06296-SDEC-AET-8	SDEC-AET-8	860524.73	431255.1		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.008	0.0007		creek
06296-SDEC-AET-9	SDEC-AET-9	860547.31	431224.62		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.005	0.0004		creek
06296-SDMC-AET-1	SDMC-AET-1	859711.42	432538.64		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.033	0.002		creek
06296-SDMC-AET-10	SDMC-AET-10	860016.46	432472.24	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0004		creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

Description Security Securi			Det Lim	i Kesuit												
Commonwealth Comm	Setting	Description	(mg/kg)		Parameter	Sampling Event	Matrix	DateSampled	Year	Removed	Post Ex	D1 D2	StateY	StateX	Location	Sample ID
Page Page	creek							•								
Dignostrophics Control	creek															
Company	creek															
Company	creek															
S2995-SDMC-AET-16 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-18 SDMC-AET-18 SDMC-AET-18 SDMC-AET-18 SDMC-AET-19 SDMC-AET	creek															
Miles Mile	creek															
0.2996.50MC.ART-18 SOMC.ART-19 SOMC.ART-19 SOMC.ART-19 SOMC.ART-19 SOMC.ART-19 SOMC.ART-19 SOMC.ART-19 SOMC.ART-19 SOMC.ART-10 SOMC.AR	creek															
	creek															
S295-SDMC-AET-20 SDMC-AET-	creek															
	creek															
6292-55MC-KAT-12 SOMC-KET-12 800132-95 422468.34 0 0.5 0 0 2006 10/23/2006 sediment Eco. 2006 Sampling 2Methylmaphthalene 0.013 0.000 6292-55MC-KET-12 SDMC-KET-23 88038.86 432459.75 6 0 5 0 0 2006 11/02/2006 sediment Eco. 2006 Sampling 2Methylmaphthalene 0.007 0.000 6292-55MC-KET-12 SDMC-KET-13 85096.06 432439.52 0 0 0 2006 11/02/2006 sediment Eco. 2006 Sampling 2Methylmaphthalene 0.007 0.003 6292-55MC-AET-3 58096-AET-3 85979.9 432555.64 0 0.5 0 2006 11/02/2006 sediment Eco. 2006 Sampling 2Methylmaphthalene 0.003 6292-55MC-AET-3 58096-AET-4 859979.9 432555.64 0 0.5 0 2006 11/02/2006 sediment Eco. 2006 Sampling 2Methylmaphthalene 0.003 6292-55MC-AET-3 5809K-AET-4 859983	creek															
\$2295-SDMC-ART-22 \$500K-CAT-23 \$80318-62 432457.06 0 0 0 0 2006 10/23/2006 sediment \$102.005 Sampling 2.4Methyloaphthalene 0.007 0.0003 0.005	creek															
S296-SDMC-AET-24 SDMC-AET-24 SDMC-AET-24 SDMC-AET-24 SDMC-AET-24 SDMC-AET-24 SDMC-AET-24 SDMC-AET-24 SDMC-AET-34 SDMC-AET-																
S296-SDMC.AET-24 SDMC.AET-34 SDMC.AET-	creek															
0.0296_SDMC_AET-3	creek															
0.296.5 DMC.AET-4	creek															
0.276-SDMC.AET-5 SDMC.AET-5 SS983.57 432507.48 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling 2Methylnaphthalene 0.015 0.0004	creek				/			-, -,								
	creek				,											
	creek										-					
6296-SDMC-AET-8 SDMC-AET-8 SS9947.28 432484.11 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.009 0.0004	creek														+	
6236-SDWC-AET-9	creek				2-Methylnaphthalene	Eco 2006 Sampling	sediment								+	
RegSepSoWc_AET-1	creek		0.0004		2-Methylnaphthalene	Eco 2006 Sampling	sediment	10/23/2006		0	0			859947.28		06296-SDMC-AET-8
D6296-SDWC_AET-2	creek						sediment	10/23/2006		0	0					06296-SDMC-AET-9
December December	creek		0.0005	0.003	2-Methylnaphthalene	Eco 2006 Sampling	sediment	10/23/2006	2006	0	0	0 0.5	429806.56	858956.66	SDWC-AET-1	06296-SDWC-AET-1
December SDWC-AET-4	creek		0.0004	0.002	2-Methylnaphthalene	Eco 2006 Sampling	sediment	10/23/2006	2006	0	0	0 0.5	429824.78	858943.56	SDWC-AET-2	06296-SDWC-AET-2
December Color C	creek		0.0004	0.004	2-Methylnaphthalene	Eco 2006 Sampling	sediment	10/23/2006	2006	0	0	0 0.5	429846.94	858931.56	SDWC-AET-3	06296-SDWC-AET-3
0.00000000000000000000000000000000000	creek		0.0004	0.003	2-Methylnaphthalene	Eco 2006 Sampling	sediment	10/23/2006	2006	0	0	0 0.5	429868.78	858921.31	SDWC-AET-4	06296-SDWC-AET-4
06296-SDWC-AET-46 SDWC-AET-46 858825.07 430132.31 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.005 0.0003 06296-SDWC-AET-47 SDWC-AET-48 858833.13 430070.79 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.003 0.0003 06296-SDWC-AET-48 SSB8834.67 430007.27 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.013 0.002 06296-SDWC-AET-49 858860.31 429947.28 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.013 0.002 06296-SDWC-AET-5 SDWC-AET-5 858898.96 429872.84 0 0.5 0 2006 10/23/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.003 0.0004 06296-SDWC-AET-49 858898.96	creek		0.0003	0.003	2-Methylnaphthalene	Eco 2006 Sampling	sediment	10/23/2006	2006	0	0	0 0.5	430260.17	858846.57	SDWC-AET-44	06296-SDWC-AET-44
December December	creek		0.0004	0.003	2-Methylnaphthalene	Eco 2006 Sampling	sediment	10/23/2006	2006	0	0	0 0.5	430197.31	858840.45	SDWC-AET-45	06296-SDWC-AET-45
D6296-SDWC-AET-48 SDWC-AET-49 SS8846.67 430007.27 O O.5 O O 2006 10/23/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene O.013 O.002	creek		0.0003	0.005	2-Methylnaphthalene	Eco 2006 Sampling	sediment	10/23/2006	2006	0	0	0 0.5	430132.31	858825.07	SDWC-AET-46	06296-SDWC-AET-46
D6296-SDWC-AET-49 SDWC-AET-49 S58860.31 429947.28 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.013 0.002	creek		0.0003	0.003	2-Methylnaphthalene	Eco 2006 Sampling	sediment	10/23/2006	2006	0	0	0 0.5	430070.19	858833.13	SDWC-AET-47	06296-SDWC-AET-47
D6296-SDWC-AET-5 SDWC-AET-5 S5WC-AET-5 S5WR-9.01 429898.45 O 0.5 O 0 2006 10/23/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.003 0.0004	creek		0.002	0.013	2-Methylnaphthalene	Eco 2006 Sampling	sediment	10/23/2006	2006	0	0	0 0.5	430007.27	858844.67	SDWC-AET-48	06296-SDWC-AET-48
D6296-SDWC-AET-50 SDWC-AET-50 S58908.96 429872.84 O O.5 O O 2006 10/23/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene O.006 O.0004	creek		0.002	0.013	2-Methylnaphthalene	Eco 2006 Sampling	sediment	10/23/2006	2006	0	0	0 0.5	429947.28	858860.31	SDWC-AET-49	06296-SDWC-AET-49
D6296-SDWC-AET-50 SDWC-AET-50 S5WC-AET-57 S5B08.96 429872.84 O O.5 O O 2006 10/23/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene O.006 O.0004	creek		0.0004	0.003	2-Methylnaphthalene	Eco 2006 Sampling	sediment	10/23/2006	2006	0	0	0 0.5	429898.45	858879.01	SDWC-AET-5	06296-SDWC-AET-5
06296-SDEC-AET-27 SDEC-AET-27 860233.57 432099.29 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.003 0.0004 06297-SDEC-AET-14 SDEC-AET-14 860448.63 432378.36 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.007 0.0004 06297-SDEC-AET-15 SDEC-AET-16 860491.95 432328.1 0 0.5 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.003 0.0004 06297-SDEC-AET-16 SDEC-AET-18 860491.95 432328.1 0 0.5 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.009 0.0006 06297-SDEC-AET-17 SDEC-AET-18 860518.7 432248.6 0 0.5 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.003 0.0002 06297-SDEC-AET-18 <td< td=""><td>creek</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>2006</td><td>0</td><td>0</td><td></td><td></td><td></td><td></td><td></td></td<>	creek								2006	0	0					
06297-SDEC-AET-14 SDEC_AET-14 860448.63 432378.36 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.007 0.0004 06297-SDEC-AET-15 SDEC_AET-15 860470.05 432346.77 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.012 0.0003 06297-SDEC-AET-16 SDEC_AET-17 860518.7 43228.81 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.009 0.0006 06297-SDEC-AET-17 SDEC_AET-18 860518.7 432286.8 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.003 0.0002 06297-SDEC-AET-18 SDEC_AET-18 860518.7 432242.6 0 0.5 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.001 0.001 <td< td=""><td>creek</td><td></td><td>0.0004</td><td>0.003</td><td>2-Methylnaphthalene</td><td>Eco 2006 Sampling</td><td>sediment</td><td></td><td>2006</td><td>0</td><td>0</td><td>0 0.5</td><td>432099.29</td><td>860233.57</td><td>SDEC-AET-27</td><td>06296-SDEC-AET-27</td></td<>	creek		0.0004	0.003	2-Methylnaphthalene	Eco 2006 Sampling	sediment		2006	0	0	0 0.5	432099.29	860233.57	SDEC-AET-27	06296-SDEC-AET-27
06297-SDEC-AET-15 SDEC-AET-15 860470.05 432346.77 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.012 0.003 06297-SDEC-AET-16 SDEC-AET-16 860491.95 432322.81 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.009 0.0006 06297-SDEC-AET-17 SDEC-AET-18 860518.7 432286.28 0 0.5 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.003 0.0002 06297-SDEC-AET-18 SDEC-AET-18 860527.95 432242.6 0 0.5 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.000 0.001 06297-SDEC-AET-19 SDEC-AET-19 860510.52 432208.79 0 0.5 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.010 0.001 0.0297-SDEC-AET-20 SDEC-AET-20	creek		0.0004	0.007		Eco 2006 Sampling	sediment		2006	0	0	0 0.5	432378.36	860448.63	SDFC-AFT-14	06297-SDFC-AFT-14
06297-SDEC-AET-16 SDEC-AET-16 860491.95 432322.81 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.009 0.0006 06297-SDEC-AET-17 SDEC-AET-17 860518.7 432286.28 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.003 0.0002 06297-SDEC-AET-18 SDEC-AET-18 860527.95 432242.6 0 0.5 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.000 0.001 06297-SDEC-AET-19 SDEC-AET-19 860510.52 432208.79 0 0.5 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.001 0.001 06297-SDEC-AET-20 SDEC-AET-20 860478.43 432191.05 0 0.5 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.010 0.004 0.029-5DEC-AET-21 SDEC-AET-21	creek									0	0					
06297-SDEC-AET-17 SDEC_AET-17 860518.7 432286.28 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.003 0.0002 06297-SDEC-AET-18 SDEC_AET-18 860527.95 432242.6 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.006 0.001 06297-SDEC-AET-19 SDEC_AET-19 860510.52 432208.79 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.010 0.001 06297-SDEC-AET-20 SDEC_AET-20 860478.43 432191.05 0 0.5 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.010 0.004 06297-SDEC-AET-21 SDEC_AET-21 860435.73 432186.8 0 0.5 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.003 0.003 06297-SDEC-AET-21<	creek										0					
06297-SDEC-AET-18 SDEC-AET-18 860527.95 432242.6 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.006 0.001 06297-SDEC-AET-19 SDEC-AET-19 860510.52 432208.79 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.010 0.001 06297-SDEC-AET-20 SDEC-AET-21 860438.77 432186.8 0 0.5 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.010 0.0004 06297-SDEC-AET-21 SDEC-AET-21 860435.77 432186.8 0 0.5 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.003 0.0003 06297-SDEC-AET-22 SDEC-AET-22 860399.4 432189.74 0 0.5 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.019 0.016 06297-SDEC-AET-23 SD	creek									0	0					
06297-SDEC-AET-21 SDEC-AET-19 860510.52 432208.79 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.010 0.001 06297-SDEC-AET-20 SDEC-AET-20 860478.43 432191.05 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.010 0.0004 06297-SDEC-AET-21 SDEC-AET-21 860438.77 432186.8 0 0.5 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.003 0.0003 06297-SDEC-AET-22 SDEC-AET-22 860399.4 432189.74 0 0.5 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.019 0.016 06297-SDEC-AET-23 SDEC-AET-23 860355.36 432190.6 0 0.5 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.019 0.016 06297-SDEC-AET-23 S	creek															
06297-SDEC-AET-20 SDEC-AET-21 SDEC-AET-21 SDEC-AET-21 SDEC-AET-22 SDEC-AET-22 SDEC-AET-22 SDEC-AET-23 SDEC-AET-23 SDEC-AET-23 SDEC-AET-23 SDEC-AET-23 SDEC-AET-23 SDEC-AET-23 SDEC-AET-23 SDEC-AET-23 SDEC-AET-23 SDEC-AET-23 SDEC-AET-23 SDEC-AET-23 SDEC-AET-23 SDEC-AET-23 SDEC-AET-23 SDEC-AET-23 SDEC-AET-23 SDEC-AET-23 SDEC-AET-26 O 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.003 0.0003	creek														+	
06297-SDEC-AET-21 SDEC-AET-21 860435.77 432186.8 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.003 0.0003 06297-SDEC-AET-22 SDEC-AET-22 860399.4 432189.74 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.019 0.016 06297-SDEC-AET-23 SDEC-AET-23 860355.36 432190.6 0 0.5 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.007 0.0006	creek															
06297-SDEC-AET-22 SDEC-AET-22 860399.4 432189.74 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.019 0.016 06297-SDEC-AET-23 SDEC-AET-23 860355.36 432190.6 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.007 0.0006	creek															
06297-SDEC-AET-23 SDEC-AET-23 860355.36 432190.6 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.007 0.0006	creek															
	creek															
100437-30EC-76E1-24 30EC-76E1-24 000307.4 432130.00 U 0.3 U U 2000 100/24/2000 Sequilletti ECO 2000 3ditiotible 2-Metrix/fidd/finalette 0.0035 0.0009 U	creek														+	
	creek															
06297-SDEC-AET-26	creek															
	creek															
06297-SDWC-AET-11 SDWC-AET-11 859329.23 431787.37 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.0008 0.0003	creek														+	
06297-SDWC-AET-12 SDWC-AET-12 859307-63 431758.74 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.003 0.0004	creek															
06297-SDWC-AET-13 SDWC-AET-13 859272.74 431723.22 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.001 0.0003	creek															
06297-SDWC-AET-14 SDWC-AET-14 859238.97 431683.27 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.002 0.0003	creek															
06297-SDWC-AET-15 SDWC-AET-15 859207.7 431645.41 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.0010 0.0003	creek										-					
06297-SDWC-AET-16 SDWC-AET-16 859162-97 431613.95 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.003 0.0003	creek															
06297-SDWC-AET-17 SDWC-AET-17 859120.19 431593.93 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.003 0.0003	creek															
06297-SDWC-AET-18 SDWC-AET-18 859079.09 431567.63 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.001 0.0004	creek									·						
06297-SDWC-AET-19 SDWC-AET-19 859038.36 431549.12 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.0009 0.0004	creek				/											
06297-SDWC-AET-20 SDWC-AET-20 859003.32 431521.54 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling 2-Methylnaphthalene 0.001 0.0003	creek		0.0003	0.001	2-Methylnaphthalene	Eco 2006 Sampling	sediment	10/24/2006	2006	0	0	0 0.5	431521.54	859003.32	SDWC-AET-20	06297-SDWC-AET-20

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

					1				Ecological Wol	_						$\overline{}$
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06297-SDWC-AET-21	SDWC-AET-21	858969.39	431491.62	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0004		creek
06297-SDWC-AET-22	SDWC-AET-22	858940.92	431448.08	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0003	+	creek
06297-SDWC-AET-23	SDWC-AET-23	858918.59	431397.91	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.003	0.0003	+	creek
06297-SDWC-AET-24	SDWC-AET-24	858890.73	431456.11	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0004	+	creek
06297-SDWC-AET-25	SDWC-AET-25	858851.9	431321.17	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0004	+	creek
06297-SDWC-AET-26	SDWC-AET-26	858825.14	431271.19	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0004	+	creek
06297-SDWC-AET-27	SDWC-AET-27	858793.42	431271.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.003	0.0004	+	creek
06297-SDWC-AET-28	SDWC-AET-28	858771.67	431230.31	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.001	0.0003	+	creek
06297-SDWC-AET-29	SDWC-AET-29	858755.58	431171.03	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0004	+	creek
06297-SDWC-AET-30	SDWC-AET-30	858746.41	431120.17	0	0.5	0	0	2006	10/24/2006	sediment			0.001	0.0003	+	creek
06297-SDWC-AET-30 06297-SDWC-AET-31	SDWC-AET-30 SDWC-AET-31	858746.41 858746.52	431071.51	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling Eco 2006 Sampling	2-Methylnaphthalene 2-Methylnaphthalene	0.002	0.0004	+	creek
				0		0	-									
06297-SDWC-AET-32	SDWC-AET-32	858751.18	430970.43		0.5		0	2006	10/24/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.001	0.0005		creek
06297-SDWC-AET-33	SDWC-AET-33	858758.91	430914.42	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.001	0.0005		creek
06297-SDWC-AET-34	SDWC-AET-34	858754.33	430857.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.003	0.0003		creek
06297-SDWC-AET-35	SDWC-AET-35	858754.31	430797.45	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.006	0.0003		creek
06297-SDWC-AET-36	SDWC-AET-36	858761.02	430739.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.001	0.0004		creek
06297-SDWC-AET-37	SDWC-AET-37	858768.75	430683.66	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.003	0.0004		creek
06297-SDWC-AET-38	SDWC-AET-38	858790.35	430634.55	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.003	0.0003		creek
06297-SDWC-AET-39	SDWC-AET-39	858800.13	430577.1	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.001	0.0003		creek
06297-SDWC-AET-40	SDWC-AET-40	858815.29	430521.29	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0003		creek
06297-SDWC-AET-41	SDWC-AET-41	858819.52	430455.27	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.003	0.0004		creek
06297-SDWC-AET-42	SDWC-AET-42	858830.47	430395.98	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0003		creek
06297-SDWC-AET-43	SDWC-AET-43	858843.09	430332.77	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.006	0.0004		creek
06297-SDWC-AET-6	SDWC-AET-6	859376.62	431905.78	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.001	0.0003		creek
06297-SDWC-AET-7	SDWC-AET-7	859364.6	431885.25	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.001	0.0003		creek
06297-SDWC-AET-8	SDWC-AET-8	859357.27	431865.12	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.002	0.0003		creek
06297-SDWC-AET-9	SDWC-AET-9	859351.16	431838.97	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	2-Methylnaphthalene	0.0009	0.0003		creek
06289-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0008	0.0003		Creek
06289-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0008	0.0002	1	Creek
06289-C-105	C-105	854223,513	428667.9667	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0006	0.0002	1	Creek
06289-FS-AREA-1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0008	0.0002	1	Creek
06289-FS-AREA-4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0006	0.0002		Creek
06289-FS-AREA-5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003	+	Creek
06289-FS-AREA-6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0005	0.0003	+	flat
06289-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0004	0.0003	+	flat
06289-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0005	0.0003	+	flat
06289-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0005	0.0004	-	flat
06290-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0003	0.0004	+	Creek
06290-C-100	C-100	859041.427	435839.79	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0004	+	Creek
06290-C-15	C-102	859371.0744	431936.2803	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0004	+	Creek
				0								·			+	
06290-C-16 06290-C-16	C-16	858072.859 858072.859	430752.9654 430752.9654		0.5	0	0	2006 2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.003 0.001	0.0002 0.0002	1	Creek
	C-16 C-16	858072.859 858072.859		0	0.5	0	0	2006	10/17/2006	sediment sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0002		Creek Creek
06290-C-16			430752.9654				0		10/17/2006		Eco 2006 Sampling	Acenaphthene				_
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0006	0.0002		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0		2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001		<u> </u>	Creek
06290-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		Creek
06290-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.049	0.0005		Creek
06290-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0002	 	Creek
06290-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.003	0.0003	 	Creek
06290-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0004	ļ	Creek
06290-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.006	0.0007		Creek
06290-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		Creek
06290-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.006	0.0003		Creek
06290-FS-AREA-2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.021	0.002		Creek
06290-FS-AREA-3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.073	0.0005		Creek
06290-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0004	0.0004		flat
06290-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0008	0.0004		flat
06290-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0004	0.0003		flat
06290-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthene	0	0.0003		flat
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Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06290-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0005	0.0003	·	flat
06290-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0009	0.0003		flat
06290-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthene	0	0.0001		flat
06290-NOAA-9-G	9-NOAA-G	859490,2822	432009.9869	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0006	0.0003		flat
06291-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		Creek
06291-C-6A	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0010	0.0003	Samples sent from Agua Survey to CAS	Creek
06291-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0009	0.0003	samples selle from rique survey to a to	Creek
06291-C-7A	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003	Samples sent from Aqua Survey to CAS	Creek
06291-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.003	0.0003	Samples selle from Aqua survey to eAs	Creek
06291-C-S	C-C	856904.4226	432294.5919	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.028	0.0004		Creek
06291-C-C 06291-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment			0.028	0.0003		Creek
				_		-					Eco 2006 Sampling	Acenaphthene	0		6	
06291-CR-CA	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthene	0	0.0002	Samples sent from Aqua Survey to CAS	Creek
06291-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthene	0	0.0003		flat
06291-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		Creek
06291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0007	0.0003		flat
06291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0006	0.0003		flat
06291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0005	0.0003		flat
06291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0004	0.0003		flat
06291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0005	0.0003		flat
06291-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0005		flat
06291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0004		flat
06291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0007	0.0002		flat
06291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthene	0	0.0002		Creek
06291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthene	0	0.0003		flat
06292-M-28	M-28	858064,7063	430617.0228	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0005	0.0003		flat
06292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0005	0.0003		flat
06292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0004	0.0003		flat
06292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0004	0.0004		flat
06295-SDMC-AET-25	SDMC-AET-25	860400.94	432441.64	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.003	0.0004		creek
06295-SDMC-AET-26	SDMC-AET-26	860411.35	432427.7	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.003	0.0003		creek
06295-SDMC-AET-27	SDMC-AET-26	860433.84	432413.22	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.003	0.0003		creek
06295-SDMC-AET-27 06295-SDMC-AET-28		860441.54	432413.22	0	0.5	0	0	2006	-, ,	sediment			0.002	0.0003		creek
	SDMC-AET-28			_					10/22/2006		Eco 2006 Sampling	Acenaphthene				
06295-SDMC-AET-29	SDMC-AET-29	860448.15	432411.34	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0005	0.0002		creek
06295-SDMC-AET-30	SDMC-AET-30	860463.65	432408.52	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0002		creek
06295-SDMC-AET-31	SDMC-AET-31	860477.4	432405.3	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06295-SDMC-AET-32	SDMC-AET-32	860497.63	432408.13	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06295-SDMC-AET-33	SDMC-AET-33	860511.62	432410.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06295-SDMC-AET-34	SDMC-AET-34	860526.37	432401.44	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06295-SDMC-AET-35	SDMC-AET-35	860535.32	432401.77	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06295-SDMC-AET-36	SDMC-AET-36	860547.43	432398.73	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.003	0.0003		creek
06295-SDMC-AET-37	SDMC-AET-37	860568.3	432390.09	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06295-SDMC-AET-38	SDMC-AET-38	860583.17	432384.95	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06295-SDMC-AET-39	SDMC-AET-39	860595.18	432391.45	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06295-SDMC-AET-40	SDMC-AET-40	860601.35	432392.19	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06295-SDMC-AET-41	SDMC-AET-41	860620.72	432392.32	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06295-SDMC-AET-42	SDMC-AET-42	860635.52	432383.96	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06295-SDMC-AET-43	SDMC-AET-43	860647.35	432389.66	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.005	0.003		creek
06295-SDMC-AET-44	SDMC-AET-44	860661.18	432385.57	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06295-SDMC-AET-45	SDMC-AET-45	860672.95	432384.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.003	0.0002		creek
06295-SDMC-AET-46	SDMC-AET-46	860687.69	432383.81	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06295-SDMC-AET-47	SDMC-AET-47	860707.56	432375.55	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06295-SDMC-AET-48	SDMC-AET-47	860785.73	432373.33	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003	<u> </u>	creek
06295-SDMC-AET-49	SDMC-AET-48	860804.25	432370.98	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0002	0.0001		creek
				_			0									
06295-SDMC-AET-50	SDMC-AET-50	860825.93	432363.95	0	0.5	0		2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0002	0.0001		creek
06296-SDEC-AET-1	SDEC-AET-1	860437.22	431805.14	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.003	0.0003		creek
06296-SDEC-AET-10	SDEC-AET-10	860591.99	431203.84	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003	<u> </u>	creek
06296-SDEC-AET-11	SDEC-AET-11	860677.68	431172.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06296-SDEC-AET-12	SDEC-AET-12	860717.98	431095.2	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0	0.0003		creek
06296-SDEC-AET-13	SDEC-AET-13	860757.42	431005.65	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.003	0.0003		creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06296-SDEC-AET-2	SDEC-AET-2	860385.9	431590.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06296-SDEC-AET-28	SDEC-AET-28	860219.98	432055.23	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0007	0.0003		creek
06296-SDEC-AET-29	SDEC-AET-29	860232.41	431998.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06296-SDEC-AET-3	SDEC-AET-3	860416.23	431517.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0004		creek
06296-SDEC-AET-30	SDEC-AET-30	860240.48	431937.69	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0007	0.0003		creek
06296-SDEC-AET-31	SDEC-AET-31	860252.36	431881.67	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06296-SDEC-AET-32	SDEC-AET-31	860306.21	431855.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06296-SDEC-AET-32	SDEC-AET-32	860357.35	431843.01	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06296-SDEC-AET-34	SDEC-AET-33	860411.26	431825.82	0	0.5	0	0	2006	10/23/2006				0.001	0.0003		
				_						sediment	Eco 2006 Sampling	Acenaphthene				creek
06296-SDEC-AET-35	SDEC-AET-35	860443.42	431776	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06296-SDEC-AET-36	SDEC-AET-36	860440.09	431719.2	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0002		creek
06296-SDEC-AET-37	SDEC-AET-37	860417.74	431675.9	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.004	0.0003		creek
06296-SDEC-AET-38	SDEC-AET-38	860397.12	431633.33	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0010	0.0003		creek
06296-SDEC-AET-39	SDEC-AET-39	860396.24	431549.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06296-SDEC-AET-4	SDEC-AET-4	860433.71	431490.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0007		creek
06296-SDEC-AET-40	SDEC-AET-40	860441.93	431451.71	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06296-SDEC-AET-41	SDEC-AET-41	860465.26	431360.63	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06296-SDEC-AET-42	SDEC-AET-42	860507.13	431279.54	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.002		creek
06296-SDEC-AET-43	SDEC-AET-43	860566.14	431212.75	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0008	0.0002		creek
06296-SDEC-AET-44	SDEC-AET-44	860648.39	431201.09	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06296-SDEC-AET-45	SDEC-AET-45	860699.29	431129.07	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0004	0.0003		creek
06296-SDEC-AET-46	SDEC-AET-46	860739.8	431053.1	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0007	0.0003		creek
06296-SDEC-AET-47	SDEC-AET-47	860771.3	430994.59	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0	0.002		creek
06296-SDEC-AET-48	SDEC-AET-48	860806.5	430952.97	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.005	0.002		creek
06296-SDEC-AET-49	SDEC-AET-49	860841.05	430912.75	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0	0.016		creek
06296-SDEC-AET-5	SDEC-AET-5	860451.62	431417.61	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.006	0.002		creek
06296-SDEC-AET-50	SDEC-AET-50	860890.06	430862.85	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0004	0.002		creek
06296-SDEC-AET-6	SDEC-AET-6	860458.37	431378.97	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling		0.0004	0.0002		creek
06296-SDEC-AET-7	SDEC-AET-7	860478.01	431329.12	0	0.5	0	0	2006	10/23/2006		Eco 2006 Sampling	Acenaphthene	0.003	0.0003		creek
				0			0			sediment		Acenaphthene		0.0003		
06296-SDEC-AET-8	SDEC-AET-8	860524.73	431255.1	_	0.5	0		2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002			creek
06296-SDEC-AET-9	SDEC-AET-9	860547.31	431224.62	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06296-SDMC-AET-1	SDMC-AET-1	859711.42	432538.64	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.003	0.002		creek
06296-SDMC-AET-10	SDMC-AET-10	860016.46	432472.24	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06296-SDMC-AET-11	SDMC-AET-11	860066.13	432463.42	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06296-SDMC-AET-12	SDMC-AET-12	860098.72	432462.48	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06296-SDMC-AET-13	SDMC-AET-13	860129.4	432456.57	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0010	0.0002		creek
06296-SDMC-AET-14	SDMC-AET-14	860156.18	432460.77	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06296-SDMC-AET-15	SDMC-AET-15	860186.37	432463.41	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0002		creek
06296-SDMC-AET-16	SDMC-AET-16	860211.73	432459.15	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0010	0.0002		creek
06296-SDMC-AET-17	SDMC-AET-17	860239.62	432460.66	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0006	0.0002		creek
06296-SDMC-AET-18	SDMC-AET-18	860267.92	432461.01	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0009	0.0002		creek
06296-SDMC-AET-19	SDMC-AET-19	860289.2	432471.88	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06296-SDMC-AET-2	SDMC-AET-2	859747.24	432536.21	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06296-SDMC-AET-20	SDMC-AET-20	860310.9	432469.07	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.006	0.001		creek
06296-SDMC-AET-21	SDMC-AET-21	860332.95	432468.34	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06296-SDMC-AET-22	SDMC-AET-22	860338.62	432457.06	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06296-SDMC-AET-23	SDMC-AET-23	860366.06	432439.52	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06296-SDMC-AET-24	SDMC-AET-24	860383.4	432437.27	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0002		creek
06296-SDMC-AET-3	SDMC-AET-3	859769.9	432535.64	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06296-SDMC-AET-4	SDMC-AET-4	859797.96	432518.63	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06296-SDMC-AET-5	SDMC-AET-5	859835.7	432507.48	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06296-SDMC-AET-6	SDMC-AET-6	859865.51	432494.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06296-SDMC-AET-6 06296-SDMC-AET-7	SDMC-AET-6 SDMC-AET-7	859901.11	432494.08	0	0.5	0	0	2006	10/23/2006				0.0007	0.0003		creek
06296-SDMC-AET-7 06296-SDMC-AET-8	SDMC-AET-7 SDMC-AET-8	859901.11 859947.28	432487.81	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		
										sediment	Eco 2006 Sampling	Acenaphthene				creek
06296-SDMC-AET-9	SDMC-AET-9	859981.47	432482	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06296-SDWC-AET-1	SDWC-AET-1	858956.66	429806.56	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.010	0.0004		creek
06296-SDWC-AET-2	SDWC-AET-2	858943.56	429824.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.003	0.0004		creek
06296-SDWC-AET-3	SDWC-AET-3	858931.56	429846.94	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.014	0.0004		creek
06296-SDWC-AET-4	SDWC-AET-4	858921.31	429868.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0004		creek
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Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
06296-SDWC-AET-44	SDWC-AET-44	858846.57	430260.17	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06296-SDWC-AET-45	SDWC-AET-45	858840.45	430197.31	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06296-SDWC-AET-46	SDWC-AET-46	858825.07	430132.31	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06296-SDWC-AET-47	SDWC-AET-47	858833.13	430070.19	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06296-SDWC-AET-48	SDWC-AET-48	858844.67	430007.27	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.018	0.001		creek
06296-SDWC-AET-49	SDWC-AET-49	858860.31	429947.28	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.005	0.002		creek
06296-SDWC-AET-5	SDWC-AET-5	858879.01	429898.45	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.003	0.0004		creek
06296-SDWC-AET-50	SDWC-AET-50	858908.96	429872.84	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.006	0.0003		creek
06296-SDEC-AET-27	SDEC-AET-27	860233.57	432099.29	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0008	0.0003		creek
06297-SDEC-AET-14	SDEC-AET-14	860448.63	432378.36	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06297-SDEC-AET-15	SDEC-AET-15	860470.05	432346.77	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06297-SDEC-AET-16	SDEC-AET-16	860491.95	432322.81	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0005		creek
06297-SDEC-AET-17	SDEC-AET-17	860518.7	432286.28	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0007	0.0002		creek
06297-SDEC-AET-18	SDEC-AET-18	860527.95	432242.6	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0009		creek
06297-SDEC-AET-19	SDEC-AET-19	860510.52	432208.79	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.003	0.001		creek
06297-SDEC-AET-20	SDEC-AET-20	860478.43	432191.05	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06297-SDEC-AET-21	SDEC-AET-21	860435.77	432186.8	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06297-SDEC-AET-22	SDEC-AET-22	860399.4	432189.74	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0	0.013		creek
06297-SDEC-AET-23	SDEC-AET-23	860355.36	432190.6	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0005		creek
06297-SDEC-AET-24	SDEC-AET-24	860307.4	432190.88	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0008		creek
06297-SDEC-AET-25	SDEC-AET-25	860265.28	432176.32	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0009	0.0003		creek
06297-SDEC-AET-26	SDEC-AET-26	860239.58	432135.45	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0006		creek
06297-SDWC-AET-10	SDWC-AET-10	859333.23	431814.41	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06297-SDWC-AET-11	SDWC-AET-11	859329.23	431787.37	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0008	0.0003		creek
06297-SDWC-AET-12	SDWC-AET-12	859307.63	431758.74	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06297-SDWC-AET-13	SDWC-AET-13	859272.74	431723.22	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0008	0.0003		creek
06297-SDWC-AET-14	SDWC-AET-14	859238.97	431683.27	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0002		creek
06297-SDWC-AET-15	SDWC-AET-15	859207.7	431645.41	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0008	0.0003		creek
06297-SDWC-AET-16	SDWC-AET-16	859162.97	431613.95	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06297-SDWC-AET-17	SDWC-AET-17	859120.19	431593.93	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06297-SDWC-AET-18	SDWC-AET-18	859079.09	431567.63	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06297-SDWC-AET-19	SDWC-AET-19	859038.36	431549.12	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0008	0.0003		creek
06297-SDWC-AET-20	SDWC-AET-20	859003.32	431521.54	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0010	0.0003		creek
06297-SDWC-AET-21	SDWC-AET-21	858969.39	431491.62	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06297-SDWC-AET-22	SDWC-AET-22	858940.92	431448.08	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06297-SDWC-AET-23	SDWC-AET-23	858918.59	431397.91	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06297-SDWC-AET-24	SDWC-AET-24	858890.73	431456.11	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0004		creek
06297-SDWC-AET-25	SDWC-AET-25	858851.9	431321.17	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0004		creek
06297-SDWC-AET-26	SDWC-AET-26	858825.14	431271.19	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.003	0.0003		creek
06297-SDWC-AET-27	SDWC-AET-27	858793.42	431230.31	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0004		creek
06297-SDWC-AET-28	SDWC-AET-28	858771.67	431171.05	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0004		creek
06297-SDWC-AET-29	SDWC-AET-28	858755.58	431171.03	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0004	1	creek
06297-SDWC-AET-30	SDWC-AET-30	858746.41	431071.51	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0004	1	creek
06297-SDWC-AET-30	SDWC-AET-30	858746.52	431071.51	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0004	1	creek
06297-SDWC-AET-32	SDWC-AET-31	858751.18	430970.43	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0001	0.0004	1	creek
06297-SDWC-AET-32	SDWC-AET-32 SDWC-AET-33	858758.91	430970.43	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0008	0.0004	1	creek
06297-SDWC-AET-33	SDWC-AET-33	858754.33	430857.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.0010	0.0004	1	creek
06297-SDWC-AET-35	SDWC-AET-34 SDWC-AET-35	858754.31	430797.45	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.003	0.0003	1	creek
06297-SDWC-AET-36	SDWC-AET-35 SDWC-AET-36	858754.31 858761.02	430739.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling		0.004	0.0003	1	creek
06297-SDWC-AET-36	SDWC-AET-36 SDWC-AET-37	858761.02 858768.75	430/39.13	0	0.5	0	0	2006	10/24/2006	sediment		Acenaphthene	0.0010	0.0003	1	
			430683.66 430634.55	0	0.5	0	0	2006			Eco 2006 Sampling	Acenaphthene	0.003			creek
06297-SDWC-AET-38 06297-SDWC-AET-39	SDWC-AET-38 SDWC-AET-39	858790.35 858800.13	430634.55	0	0.5		0	2006	10/24/2006 10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.003	0.0003		creek
06297-SDWC-AET-39 06297-SDWC-AET-40	SDWC-AET-39 SDWC-AET-40	858800.13 858815.29	430577.1	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene		0.0003		creek
	SDWC-AET-40 SDWC-AET-41		430521.29 430455.27		0.5	0	0	2006		sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003		creek
06297-SDWC-AET-41		858819.52		0		-	-		10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002		 	creek
06297-SDWC-AET-42	SDWC-AET-42	858830.47	430395.98	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003	-	creek
06297-SDWC-AET-43	SDWC-AET-43	858843.09	430332.77	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.004	0.0003	1	creek
06297-SDWC-AET-6	SDWC-AET-6	859376.62	431905.78	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06297-SDWC-AET-7	SDWC-AET-7	859364.6	431885.25	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06297-SDWC-AET-8	SDWC-AET-8	859357.27	431865.12	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.002	0.0003	1	creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

									Leological Wol							
Sample ID	Location	StateX	StateY	D1	D2 P	st Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06297-SDWC-AET-9	SDWC-AET-9	859351.16	431838.97		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthene	0.001	0.0003		creek
06289-C-103	C-103	853227.0886	431746.7938	_	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.005	0.0003		Creek
06289-C-104	C-104	854468.8115	431157.3595		0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.006	0.0002		Creek
06289-C-105	C-105	854223.513	428667.9667	_	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0002		Creek
06289-FS-AREA-1	FS-AREA1	861513.7368	434105.6987		0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0002		Creek
06289-FS-AREA-4	FS-AREA4	860879.2311	432362.9089		0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0002		Creek
06289-FS-AREA-5	FS-AREA5	859803.2565	432488.7076	_	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.014	0.0003		Creek
06289-FS-AREA-6	FS-AREA6	860410.5832	431664.1228		0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0002		flat
06289-M-106	M-106	854391.3605	427397.9795	_	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0003		flat
06289-M-107	M-107	852215.3918	430307.8487	_	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0003		flat
06289-M-108	M-108	855042.6362	430887.8496		0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.002	0.0003		flat
06290-C-100	C-100	861028.1757	435629.6279		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.007	0.0003		Creek
06290-C-100 06290-C-102	C-100	859041.427	435839.79		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.005	0.0003		Creek
06290-C-15	C-102	859371.0744	431936.2803		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0003		Creek
06290-C-15	C-16	858072.859	430752.9654		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.007	0.0003		Creek
06290-C-16 06290-C-16	C-16	858072.859	430752.9654	_	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.008	0.0001		Creek
06290-C-16 06290-C-16	C-16	858072.859 858072.859	430752.9654		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0001		Creek
06290-C-16 06290-C-16	C-16	858072.859 858072.859	430752.9654		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling		0.003	0.0001		Creek
				_		0	0					Acenaphthylene		0.0001		
06290-C-16	C-16	858072.859	430752.9654	_	0.5			2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0000		Creek
06290-C-29	C-29	859479.1695	432655.431		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.007	0.0003		Creek
06290-C-30	C-30	861611.0889	432775.9005	_	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.014	0.0004		Creek
06290-C-33	C-33	861812.6686	433299.7291		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.018	0.0001		Creek
06290-C-34	C-34	861541.146	434076.938	_	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.006	0.0002		Creek
06290-C-36	C-36	859698.6547	435167.0365		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.008	0.0003		Creek
06290-C-39	C-39	861351.5163	432589.3258	_	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.011	0.0006		Creek
06290-C-45	C-45	858154.7712	432254.2924		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.008	0.0003		Creek
06290-C-5	C-5	859712.9989	432500.392		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.009	0.0003		Creek
06290-FS-AREA-2	FS-AREA2	862154.7689	433484.8826	_	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.038	0.001		Creek
06290-FS-AREA-3	FS-AREA3	861632.5141	432897.9977		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0	0.0004		Creek
06290-M-100	M-100	860635.6513	435327.64		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0003		flat
06290-M-103	M-103	859621.6667	435311.7933		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0003		flat
06290-M-104	M-104	859454.7415	433171.2408		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0003		flat
06290-M-204	M-204	860981.4852	434008.8032		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0002		flat
06290-M-37	M-37	861297.2605	432555.9753		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0003		flat
06290-M-41	M-41	861541.1445	434023.9381		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.007	0.0003		flat
06290-M-AB	M-AB	861163.324	431376.1231		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.0001	0.0001		flat
06290-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869		0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0002		flat
06291-C-6	C-6	860499.2672	431263.8502		0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.005	0.0003		Creek
06291-C-6A	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.005	0.0003	Samples sent from Aqua Survey to CAS	Creek
06291-C-7	C-7	860442.2898	431762.5368		0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.006	0.0002		Creek
06291-C-7A	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.006	0.0002	Samples sent from Aqua Survey to CAS	Creek
06291-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.012	0.0003		Creek
06291-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.11	0.0002		Creek
06291-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.0004	0.0001		Creek
06291-CR-CA	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.0004	0.0001	Samples sent from Aqua Survey to CAS	Creek
06291-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.0006	0.0002		flat
06291-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.006	0.0003		Creek
06291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0002		flat
06291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.006	0.0003		flat
06291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.006	0.0002		flat
06291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.005	0.0002		flat
06291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.005	0.0002		flat
06291-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0004		flat
06291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0004		flat
06291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	_	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.006	0.0002		flat
06291-TC-C	TC-C	881698.7052	447270.2497	_	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.001	0.0002		Creek
06291-TC-M	TC-M	881698.7052	447270.2497		0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.001	0.0002		flat
06292-M-28	M-28	858064.7063	430617.0228		0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.005	0.0003		flat
06292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034		0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0002		flat
				, -		-			,, 2000		oup6			2.3002	ı	

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2006 CDR Ecological Monitoring Sediment Sampling

Sample ID Location StateX StateY D1 D2 Post 06292-NOAA-7-G 7-NOAA-G 859229.0196 431523.3249 0 0.5 0 06292-NOAA-8-G 8-NOAA-G 859138.6073 431731.5619 0 0.5 0 06295-SDMC-AET-25 SDMC-AET-25 860400.94 432441.64 0 0.5 0 06295-SDMC-AET-26 SDMC-AET-27 860431.35 432427.7 0 0.5 0 06295-SDMC-AET-27 SDMC-AET-28 860441.35 432407.59 0 0.5 0 06295-SDMC-AET-28 SDMC-AET-28 860441.54 432407.59 0 0.5 0 06295-SDMC-AET-39 SDMC-AET-30 860463.65 432408.52 0 0.5 0 06295-SDMC-AET-31 SDMC-AET-31 860477.4 432408.3 0 0.5 0 06295-SDMC-AET-32 SDMC-AET-33 860497.63 432401.92 0 0.5 0 06295-SDMC-AET-34 SDMC-AET-34 860526.37			Year 2006 2006 2006 2006 2006 2006 2006 200	DateSampled 10/19/2006 10/19/2006 10/19/2006 10/22/2006	Matrix sediment	Sampling Event Eco 2006 Sampling	Parameter Acenaphthylene	Result (mg/kg) 0.004 0.003 0.004 0.003 0.004 0.006 0.005 0.001 0.000 0.007 0.007 0.007 0.007 0.005 0.005 0.005	Det Lim (mg/kg) 0.0003 0.0003 0.0002	Description	Setting flat flat flat creek
06292-NOAA-8-G 8-NOAA-G 859138.6073 431731.5619 0 0.5 0 06295-SDMC-AET-25 SDMC-AET-25 860400.94 432441.64 0 0.5 0 06295-SDMC-AET-26 SDMC-AET-27 860401.35 432427.7 0 0.5 0 06295-SDMC-AET-27 SDMC-AET-28 860413.34 432413.22 0 0.5 0 06295-SDMC-AET-28 SDMC-AET-28 860441.54 432407.59 0 0.5 0 06295-SDMC-AET-39 SDMC-AET-29 860483.65 432411.34 0 0.5 0 06295-SDMC-AET-31 SDMC-AET-31 860463.65 432408.52 0 0.5 0 06295-SDMC-AET-31 SDMC-AET-31 860477.4 432408.3 0 0.5 0 06295-SDMC-AET-32 SDMC-AET-33 860511.62 432410.92 0 0.5 0 06295-SDMC-AET-34 SDMC-AET-34 860526.37 432401.44 0 0.5 0 06295-SDMC-AET-35 SDMC-AET-36 8605		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2006 2006 2006 2006 2006 2006 2006 2006	10/19/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006	sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment sediment	Eco 2006 Sampling Eco 2006 Sampling	Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene	0.003 0.004 0.004 0.006 0.005 0.001 0.002 0.009 0.007 0.007 0.007 0.007 0.007 0.007 0.007	0.0003 0.0002 0.0002 0.0003 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002		flat creek creek creek creek creek creek creek
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06295-SDMC-AET-32 SDMC-AET-32 860497.63 432408.13 0 0.5 0 06295-SDMC-AET-33 SDMC-AET-33 860511.62 432410.92 0 0.5 0 06295-SDMC-AET-34 SDMC-AET-34 860526.37 432401.44 0 0.5 0 06295-SDMC-AET-35 SDMC-AET-35 860535.32 432401.77 0 0.5 0 06295-SDMC-AET-36 SDMC-AET-36 860547.43 432398.73 0 0.5 0 06295-SDMC-AET-37 SDMC-AET-38 860583.17 432384.95 0 0.5 0 06295-SDMC-AET-38 SDMC-AET-38 860583.17 432384.95 0 0.5 0 06295-SDMC-AET-39 SDMC-AET-39 860595.18 432391.45 0 0.5 0 06295-SDMC-AET-40 SDMC-AET-40 860601.35 432392.19 0 0.5 0 06295-SDMC-AET-41 SDMC-AET-41 860620.72 432392.20 0 0.5 0 06295-SDMC-AET-42 SDMC-AET-42 <td< td=""><td></td><td>0 0 0 0 0 0 0 0 0 0 0</td><td>2006 2006 2006 2006 2006 2006 2006 2006</td><td>10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006</td><td>sediment sediment sediment sediment sediment sediment sediment sediment</td><td>Eco 2006 Sampling Eco 2006 Sampling Eco 2006 Sampling Eco 2006 Sampling Eco 2006 Sampling Eco 2006 Sampling Eco 2006 Sampling Eco 2006 Sampling Eco 2006 Sampling Eco 2006 Sampling</td><td>Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene</td><td>0.007 0.007 0.007 0.007 0.007 0.005 0.005</td><td>0.0002 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002</td><td></td><td>creek creek creek creek creek creek</td></td<>		0 0 0 0 0 0 0 0 0 0 0	2006 2006 2006 2006 2006 2006 2006 2006	10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006	sediment sediment sediment sediment sediment sediment sediment sediment	Eco 2006 Sampling Eco 2006 Sampling Eco 2006 Sampling Eco 2006 Sampling Eco 2006 Sampling Eco 2006 Sampling	Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene	0.007 0.007 0.007 0.007 0.007 0.005 0.005	0.0002 0.0002 0.0002 0.0002 0.0002 0.0002 0.0002		creek creek creek creek creek creek
06295-SDMC-AET-33 SDMC-AET-33 860511.62 432410.92 0 0.5 0 06295-SDMC-AET-34 SDMC-AET-34 860526.37 432401.44 0 0.5 0 06295-SDMC-AET-35 SDMC-AET-35 860535.32 432401.77 0 0.5 0 06295-SDMC-AET-36 SDMC-AET-36 860547.43 432398.73 0 0.5 0 06295-SDMC-AET-37 SDMC-AET-37 860568.3 432390.09 0 0.5 0 06295-SDMC-AET-38 SDMC-AET-38 860583.17 432384.95 0 0.5 0 06295-SDMC-AET-39 SDMC-AET-39 860595.18 432391.45 0 0.5 0 06295-SDMC-AET-40 SDMC-AET-40 86061.35 432392.19 0 0.5 0 06295-SDMC-AET-41 SDMC-AET-41 860635.25 432383.39 0 0.5 0 06295-SDMC-AET-42 SDMC-AET-43 860637.25 432383.96 0 0.5 0 06295-SDMC-AET-44 SDMC-AET-44 8		0 0 0 0 0 0 0 0	2006 2006 2006 2006 2006 2006 2006 2006	10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006	sediment sediment sediment sediment sediment sediment	Eco 2006 Sampling Eco 2006 Sampling Eco 2006 Sampling Eco 2006 Sampling	Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene	0.007 0.007 0.007 0.007 0.005 0.005	0.0002 0.0002 0.0002 0.0002 0.0002 0.0002		creek creek creek creek creek
06295-SDMC-AET-33 SDMC-AET-33 860511.62 432410.92 0 0.5 0 06295-SDMC-AET-34 SDMC-AET-34 860526.37 432401.44 0 0.5 0 06295-SDMC-AET-35 SDMC-AET-35 860535.32 432401.77 0 0.5 0 06295-SDMC-AET-36 SDMC-AET-36 860547.43 432398.73 0 0.5 0 06295-SDMC-AET-37 SDMC-AET-37 860568.3 432390.09 0 0.5 0 06295-SDMC-AET-38 SDMC-AET-38 860583.17 432384.95 0 0.5 0 06295-SDMC-AET-39 SDMC-AET-39 860595.18 432391.45 0 0.5 0 06295-SDMC-AET-40 SDMC-AET-40 86061.35 432392.19 0 0.5 0 06295-SDMC-AET-41 SDMC-AET-41 860635.25 432383.39 0 0.5 0 06295-SDMC-AET-42 SDMC-AET-43 860637.25 432383.96 0 0.5 0 06295-SDMC-AET-44 SDMC-AET-44 8		0 0 0 0 0 0 0	2006 2006 2006 2006 2006 2006 2006 2006	10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006	sediment sediment sediment sediment sediment sediment	Eco 2006 Sampling Eco 2006 Sampling Eco 2006 Sampling Eco 2006 Sampling	Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene	0.007 0.007 0.007 0.007 0.005 0.005	0.0002 0.0002 0.0002 0.0002 0.0002 0.0002		creek creek creek creek creek
06295-SDMC-AET-34 SDMC-AET-34 860526.37 432401.44 0 0.5 0 06295-SDMC-AET-35 SDMC-AET-35 860535.32 432401.77 0 0.5 0 06295-SDMC-AET-36 SDMC-AET-36 860547.43 432398.73 0 0.5 0 06295-SDMC-AET-37 SDMC-AET-37 860568.3 432390.09 0 0.5 0 06295-SDMC-AET-38 SDMC-AET-38 860583.17 432384.95 0 0.5 0 06295-SDMC-AET-39 SDMC-AET-39 860595.18 432391.45 0 0.5 0 06295-SDMC-AET-40 SDMC-AET-40 860601.35 432392.19 0 0.5 0 06295-SDMC-AET-41 SDMC-AET-41 860620.72 432393.32 0 0.5 0 06295-SDMC-AET-42 SDMC-AET-42 860635.52 432383.96 0 0.5 0 06295-SDMC-AET-43 SDMC-AET-43 860647.35 432389.66 0 0.5 0 06295-SDMC-AET-44 SDMC-AET-44		0 0 0 0 0 0 0	2006 2006 2006 2006 2006 2006	10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006	sediment sediment sediment sediment sediment	Eco 2006 Sampling Eco 2006 Sampling	Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene	0.007 0.007 0.005 0.005	0.0002 0.0002 0.0002 0.0002		creek creek creek
06295-SDMC-AET-35 SDMC-AET-35 860535.32 432401.77 0 0.5 0 06295-SDMC-AET-36 SDMC-AET-36 860547.43 432398.73 0 0.5 0 06295-SDMC-AET-37 SDMC-AET-37 860568.3 432390.09 0 0.5 0 06295-SDMC-AET-38 SDMC-AET-38 860583.17 432384.95 0 0.5 0 06295-SDMC-AET-39 SDMC-AET-39 860595.18 432391.45 0 0.5 0 06295-SDMC-AET-40 SDMC-AET-40 860601.35 432392.19 0 0.5 0 06295-SDMC-AET-41 SDMC-AET-41 860620.72 432392.32 0 0.5 0 06295-SDMC-AET-42 SDMC-AET-42 860635.52 432383.96 0 0.5 0 06295-SDMC-AET-43 SDMC-AET-43 860647.35 432389.66 0 0.5 0 06295-SDMC-AET-44 SDMC-AET-44 860661.18 432385.57 0 0.5 0 06295-SDMC-AET-445 SDMC-AET-46 <td< td=""><td></td><td>0 0 0 0 0 0 0</td><td>2006 2006 2006 2006 2006 2006</td><td>10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006</td><td>sediment sediment sediment sediment sediment</td><td>Eco 2006 Sampling Eco 2006 Sampling Eco 2006 Sampling Eco 2006 Sampling Eco 2006 Sampling</td><td>Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene</td><td>0.007 0.007 0.005 0.005</td><td>0.0002 0.0002 0.0002 0.0002</td><td></td><td>creek creek creek</td></td<>		0 0 0 0 0 0 0	2006 2006 2006 2006 2006 2006	10/22/2006 10/22/2006 10/22/2006 10/22/2006 10/22/2006	sediment sediment sediment sediment sediment	Eco 2006 Sampling	Acenaphthylene Acenaphthylene Acenaphthylene Acenaphthylene	0.007 0.007 0.005 0.005	0.0002 0.0002 0.0002 0.0002		creek creek creek
06295-SDMC-AET-36 SDMC-AET-36 860547.43 432398.73 0 0.5 0 06295-SDMC-AET-37 SDMC-AET-37 860568.3 432390.09 0 0.5 0 06295-SDMC-AET-38 SDMC-AET-38 860583.17 432384.95 0 0.5 0 06295-SDMC-AET-39 SDMC-AET-39 860595.18 432391.45 0 0.5 0 06295-SDMC-AET-40 SDMC-AET-40 860601.35 432392.19 0 0.5 0 06295-SDMC-AET-41 SDMC-AET-41 860620.72 432392.32 0 0.5 0 06295-SDMC-AET-42 SDMC-AET-42 860635.52 432383.96 0 0.5 0 06295-SDMC-AET-43 SDMC-AET-43 860647.35 432389.66 0 0.5 0 06295-SDMC-AET-44 SDMC-AET-44 860661.18 432385.57 0 0.5 0 06295-SDMC-AET-45 SDMC-AET-46 860672.95 432384.92 0 0.5 0 06295-SDMC-AET-46 SDMC-AET-46		0 0 0 0 0	2006 2006 2006 2006 2006	10/22/2006 10/22/2006 10/22/2006 10/22/2006	sediment sediment sediment sediment	Eco 2006 Sampling Eco 2006 Sampling Eco 2006 Sampling	Acenaphthylene Acenaphthylene Acenaphthylene	0.007 0.005 0.005	0.0002 0.0002 0.0002		creek creek
06295-SDMC-AET-37 SDMC-AET-37 860568.3 432390.09 0 0.5 0 06295-SDMC-AET-38 SDMC-AET-38 860583.17 432384.95 0 0.5 0 06295-SDMC-AET-39 SDMC-AET-39 860595.18 432391.45 0 0.5 0 06295-SDMC-AET-40 SDMC-AET-40 860601.35 432392.19 0 0.5 0 06295-SDMC-AET-41 SDMC-AET-41 860620.72 432392.32 0 0.5 0 06295-SDMC-AET-42 SDMC-AET-42 860635.52 432383.96 0 0.5 0 06295-SDMC-AET-43 SDMC-AET-43 860647.35 432389.66 0 0.5 0 06295-SDMC-AET-44 SDMC-AET-44 860661.18 432385.57 0 0.5 0 06295-SDMC-AET-45 SDMC-AET-45 860672.95 432384.92 0 0.5 0 06295-SDMC-AET-46 SDMC-AET-46 860687.69 432383.81 0 0.5 0		0 0 0 0 0	2006 2006 2006 2006	10/22/2006 10/22/2006 10/22/2006	sediment sediment sediment	Eco 2006 Sampling Eco 2006 Sampling	Acenaphthylene Acenaphthylene	0.005 0.005	0.0002 0.0002		creek
06295-SDMC-AET-38 SDMC-AET-38 860583.17 432384.95 0 0.5 0 06295-SDMC-AET-39 SDMC-AET-39 860595.18 432391.45 0 0.5 0 06295-SDMC-AET-40 SDMC-AET-40 860601.35 432392.19 0 0.5 0 06295-SDMC-AET-41 SDMC-AET-41 860620.72 432399.32 0 0.5 0 06295-SDMC-AET-42 SDMC-AET-42 860635.52 432383.96 0 0.5 0 06295-SDMC-AET-43 SDMC-AET-43 860647.35 432389.66 0 0.5 0 06295-SDMC-AET-44 SDMC-AET-44 860661.18 432385.57 0 0.5 0 06295-SDMC-AET-45 SDMC-AET-45 860672.95 432384.92 0 0.5 0 06295-SDMC-AET-46 SDMC-AET-46 860687.69 432383.81 0 0.5 0		0 0 0 0	2006 2006 2006	10/22/2006 10/22/2006	sediment sediment	Eco 2006 Sampling	Acenaphthylene	0.005	0.0002		
06295-SDMC-AET-39 SDMC-AET-39 860595.18 432391.45 0 0.5 0 06295-SDMC-AET-40 SDMC-AET-40 860601.35 432392.19 0 0.5 0 06295-SDMC-AET-41 SDMC-AET-41 860620.72 432392.32 0 0.5 0 06295-SDMC-AET-42 SDMC-AET-42 860635.52 432383.96 0 0.5 0 06295-SDMC-AET-43 SDMC-AET-43 860647.35 432389.66 0 0.5 0 06295-SDMC-AET-44 SDMC-AET-44 860661.18 432385.57 0 0.5 0 06295-SDMC-AET-45 SDMC-AET-45 860672.95 432384.92 0 0.5 0 06295-SDMC-AET-46 SDMC-AET-46 860687.69 432383.81 0 0.5 0		0 0 0 0	2006 2006	10/22/2006	sediment		' '				
06295-SDMC-AET-40 SDMC-AET-40 860601.35 432392.19 0 0.5 0 06295-SDMC-AET-41 SDMC-AET-41 860620.72 432392.32 0 0.5 0 06295-SDMC-AET-42 SDMC-AET-42 860635.52 432383.96 0 0.5 0 06295-SDMC-AET-43 SDMC-AET-43 860647.35 432389.66 0 0.5 0 06295-SDMC-AET-44 SDMC-AET-44 860661.18 432385.57 0 0.5 0 06295-SDMC-AET-45 SDMC-AET-45 860672.95 432384.92 0 0.5 0 06295-SDMC-AET-46 SDMC-AET-46 860687.69 432383.81 0 0.5 0		0 0 0	2006				Acenaphthylene	0.006	0.0002		creek
06295-SDMC-AET-41 SDMC-AET-41 860620.72 432392.32 0 0.5 0 06295-SDMC-AET-42 SDMC-AET-42 860635.52 432383.96 0 0.5 0 06295-SDMC-AET-43 SDMC-AET-43 860647.35 432389.66 0 0.5 0 06295-SDMC-AET-44 SDMC-AET-44 860661.18 432385.57 0 0.5 0 06295-SDMC-AET-45 SDMC-AET-45 860672.95 432384.92 0 0.5 0 06295-SDMC-AET-46 SDMC-AET-46 860687.69 432383.81 0 0.5 0		0		,, 2000	sediment	Eco 2006 Sampling	Acenaphthylene	0.006	0.0002		creek
06295-SDMC-AET-42 SDMC-AET-42 860635.52 432383.96 0 0.5 0 06295-SDMC-AET-43 SDMC-AET-43 860647.35 432389.66 0 0.5 0 06295-SDMC-AET-44 SDMC-AET-44 860661.18 432385.57 0 0.5 0 06295-SDMC-AET-45 SDMC-AET-45 860672.95 432384.92 0 0.5 0 06295-SDMC-AET-46 SDMC-AET-46 860687.69 432383.81 0 0.5 0		0		10/22/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.006	0.0002		creek
06295-SDMC-AET-43 SDMC-AET-43 860647.35 432389.66 0 0.5 0 06295-SDMC-AET-44 SDMC-AET-44 860661.18 432385.57 0 0.5 0 06295-SDMC-AET-45 SDMC-AET-45 860672.95 432384.92 0 0.5 0 06295-SDMC-AET-46 SDMC-AET-46 860687.69 432383.81 0 0.5 0			2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.007	0.0002		creek
06295-SDMC-AET-44 SDMC-AET-44 860661.18 432385.57 0 0.5 0 06295-SDMC-AET-45 SDMC-AET-45 860672.95 432384.92 0 0.5 0 06295-SDMC-AET-46 SDMC-AET-46 860687.69 432383.81 0 0.5 0			2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.011	0.002		creek
06295-SDMC-AET-45 SDMC-AET-45 860672.95 432384.92 0 0.5 0 06295-SDMC-AET-46 SDMC-AET-46 860687.69 432383.81 0 0.5 0		0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.005	0.0002		creek
06295-SDMC-AET-46 SDMC-AET-46 860687.69 432383.81 0 0.5 0		0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.005	0.0002		creek
		0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0002		creek
		0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.005	0.0002		creek
06295-SDMC-AET-44 SDMC-AET-44 860785.73 432370.98 0 0.5 0		0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0002		creek
06295-SDMC-AET-49 SDMC-AET-49 860804.25 432366.93 0 0.5 0		0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.0010	0.0001		creek
06295-SDMC-AET-50 SDMC-AET-50 860825.93 432363.95 0 0.5 0		0	2006	10/22/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.001	0.0001		creek
06296-SDEC-AET-1 SDEC-AET-1 860437.22 431805.14 0 0.5 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.009	0.0001		creek
06296-SDEC-AET-10 SDEC-AET-10 860591.99 431203.84 0 0.5 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0002		creek
06296-SDEC-AET-11 SDEC-AET-11 860677.68 43172.08 0 0.5 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0003		creek
06296-SDEC-AET-12	-	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.0010	0.0002		creek
06296-SDEC-AET-13 SDEC-AET-13 860757.42 431095.65 0 0.5 0	-	0	2006	10/23/2006	sediment		' '	0.004	0.0002		creek
06296-SDEC-AET-2 SDEC-AET-2 860385.9 431590.99 0 0.5 0	-	0	2006	10/23/2006	sediment	Eco 2006 Sampling Eco 2006 Sampling	Acenaphthylene Acenaphthylene	0.004	0.0003		creek
06296-SDEC-AET-28	-	0	2006	10/23/2006	sediment			0.004	0.0002		creek
		-				Eco 2006 Sampling	Acenaphthylene	0.002			
		0	2006 2006	10/23/2006 10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0002 0.0003		creek
		0	2006		sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0003		creek
		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0002		creek
				10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene				creek
06296-SDEC-AET-32 SDEC-AET-32 860306.21 431855.78 0 0.5 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0002		creek
06296-SDEC-AET-33 SDEC-AET-33 860357.35 431843.01 0 0.5 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.006	0.0003		creek
06296-SDEC-AET-34 SDEC-AET-34 860411.26 431825.82 0 0.5 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.009	0.001		creek
06296-SDEC-AET-35 SDEC-AET-35 860443.42 431776 0 0.5 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.006	0.0002		creek
06296-SDEC-AET-36 SDEC-AET-36 860440.09 431719.2 0 0.5 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0002		creek
06296-SDEC-AET-37 SDEC-AET-37 860417.74 431675.9 0 0.5 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.006	0.0002		creek
06296-SDEC-AET-38 SDEC-AET-38 860397.12 431633.33 0 0.5 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0002		creek
06296-SDEC-AET-39		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0003		creek
06296-SDEC-AET-4 SDEC-AET-4 860433.71 431490.25 0 0.5 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.005	0.0005		creek
06296-SDEC-AET-40 SDEC-AET-40 860441.93 431451.71 0 0.5 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.006	0.0002		creek
06296-SDEC-AET-41 SDEC-AET-41 860465.26 431360.63 0 0.5 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0002		creek
06296-SDEC-AET-42 SDEC-AET-42 860507.13 431279.54 0 0.5 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.005	0.001		creek
06296-SDEC-AET-43 SDEC-AET-43 860566.14 431212.75 0 0.5 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.001	0.0001		creek
06296-SDEC-AET-44 SDEC-AET-44 860648.39 431201.09 0 0.5 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0002		creek
06296-SDEC-AET-45 SDEC-AET-45 860699.29 431129.07 0 0.5 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0	0.0002		creek
06296-SDEC-AET-46 SDEC-AET-46 860739.8 431053.1 0 0.5 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.0008	0.0002		creek
06296-SDEC-AET-47 SDEC-AET-47 860771.3 430994.59 0 0.5 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.002		creek
06296-SDEC-AET-48 SDEC-AET-48 860806.5 430952.97 0 0.5 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.005	0.002		creek
06296-SDEC-AET-49 SDEC-AET-49 860841.05 430912.75 0 0.5 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0	0.012		creek
06296-SDEC-AET-5 SDEC-AET-5 860451.62 431417.61 0 0.5 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.008	0.001		creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

												Danula	D-41!		
Sample ID	Location	StateX	StateY	D1	D2 Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06296-SDEC-AET-50	SDEC-AET-50	860890.06	430862.85		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.0006	0.0001	Description	creek
06296-SDEC-AET-6	SDEC-AET-6	860458.37	431378.97		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.006	0.0003		creek
06296-SDEC-AET-7	SDEC-AET-7	860478.01	431329.12		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0002		creek
06296-SDEC-AET-8	SDEC-AET-8	860524.73	431255.1		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0005		creek
06296-SDEC-AET-9	SDEC-AET-9	860547.31	431224.62		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.007	0.0002		creek
06296-SDMC-AET-1	SDMC-AET-1	859711.42	432538.64		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.001		creek
06296-SDMC-AET-10	SDMC-AET-10	860016.46	432472.24		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0002		creek
06296-SDMC-AET-11	SDMC-AET-11	860066.13	432463.42		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0002		creek
06296-SDMC-AET-12	SDMC-AET-12	860098.72	432462.48		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.005	0.0002		creek
06296-SDMC-AET-13	SDMC-AET-13	860129.4	432456.57		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.002	0.0002		creek
06296-SDMC-AET-13	SDMC-AET-13	860156.18	432450.37		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.002	0.0002		creek
06296-SDMC-AET-15	SDMC-AET-14	860186.37	432460.77		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0002		creek
06296-SDMC-AET-15	SDMC-AET-15	860211.73	432459.15		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling		0.003	0.0002		
06296-SDMC-AET-10	SDMC-AET-16 SDMC-AET-17	860239.62	432459.15		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.002	0.0002		creek
											Acenaphthylene				creek
06296-SDMC-AET-18	SDMC-AET-18	860267.92	432461.01		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.002	0.0002		creek
06296-SDMC-AET-19	SDMC-AET-19	860289.2	432471.88		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0002		creek
06296-SDMC-AET-2	SDMC-AET-2	859747.24	432536.21		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0002		creek
06296-SDMC-AET-20	SDMC-AET-20	860310.9	432469.07		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.006	0.001		creek
06296-SDMC-AET-21	SDMC-AET-21	860332.95	432468.34		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0002		creek
06296-SDMC-AET-22	SDMC-AET-22	860338.62	432457.06		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0002		creek
06296-SDMC-AET-23	SDMC-AET-23	860366.06	432439.52		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0002		creek
06296-SDMC-AET-24	SDMC-AET-24	860383.4	432437.27		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0002		creek
06296-SDMC-AET-3	SDMC-AET-3	859769.9	432535.64		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0003		creek
06296-SDMC-AET-4	SDMC-AET-4	859797.96	432518.63		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.005	0.0002		creek
06296-SDMC-AET-5	SDMC-AET-5	859835.7	432507.48	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0003		creek
06296-SDMC-AET-6	SDMC-AET-6	859865.51	432494.08	0	0.5	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0003		creek
06296-SDMC-AET-7	SDMC-AET-7	859901.11	432487.81	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0003		creek
06296-SDMC-AET-8	SDMC-AET-8	859947.28	432484.41	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.005	0.0003		creek
06296-SDMC-AET-9	SDMC-AET-9	859981.47	432482	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0002		creek
06296-SDWC-AET-1	SDWC-AET-1	858956.66	429806.56	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.075	0.0003		creek
06296-SDWC-AET-2	SDWC-AET-2	858943.56	429824.78	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.018	0.0003		creek
06296-SDWC-AET-3	SDWC-AET-3	858931.56	429846.94	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.087	0.0003		creek
06296-SDWC-AET-4	SDWC-AET-4	858921.31	429868.78	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.012	0.0003		creek
06296-SDWC-AET-44	SDWC-AET-44	858846.57	430260.17		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.007	0.0002		creek
06296-SDWC-AET-45	SDWC-AET-45	858840.45	430197.31	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.005	0.0002		creek
06296-SDWC-AET-46	SDWC-AET-46	858825.07	430132.31		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.010	0.0002		creek
06296-SDWC-AET-47	SDWC-AET-47	858833.13	430070.19		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.005	0.0002		creek
06296-SDWC-AET-48	SDWC-AET-48	858844.67	430007.27		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.017	0.001		creek
06296-SDWC-AET-49	SDWC-AET-49	858860.31	429947.28		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.025	0.001		creek
06296-SDWC-AET-5	SDWC-AET-5	858879.01	429898.45		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.008	0.0003		creek
06296-SDWC-AET-50	SDWC-AET-50	858908.96	429872.84		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.007	0.0003		creek
06296-SDEC-AET-27	SDEC-AET-27	860233.57	432099.29		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.002	0.0003		creek
06297-SDEC-AET-14	SDEC-AET-14	860448.63	432378.36		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.002	0.0003		creek
06297-SDEC-AET-15	SDEC-AET-15	860470.05	432376.30		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.009	0.0003		creek
06297-SDEC-AET-15	SDEC-AET-15	860491.95	432346.77		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	_ ' '	0.003	0.0002		
	SDEC-AET-16 SDEC-AET-17	860518.7	432322.81		0.5 0	0	2006	10/24/2006	sediment		Acenaphthylene	0.003	0.0004		creek
06297-SDEC-AET-17						0				Eco 2006 Sampling	Acenaphthylene			-	creek
06297-SDEC-AET-18	SDEC-AET-18	860527.95	432242.6		0.0	_ ·	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.002	0.0007	-	creek
06297-SDEC-AET-19	SDEC-AET-19	860510.52	432208.79		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.005	0.0009	-	creek
06297-SDEC-AET-20	SDEC-AET-20	860478.43	432191.05		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.005	0.0002	-	creek
06297-SDEC-AET-21	SDEC-AET-21	860435.77	432186.8		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.005	0.0002		creek
06297-SDEC-AET-22	SDEC-AET-22	860399.4	432189.74		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0	0.011		creek
06297-SDEC-AET-23	SDEC-AET-23	860355.36	432190.6		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0004		creek
06297-SDEC-AET-24	SDEC-AET-24	860307.4	432190.88		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0006		creek
06297-SDEC-AET-25	SDEC-AET-25	860265.28	432176.32		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.002	0.0003		creek
06297-SDEC-AET-26	SDEC-AET-26	860239.58	432135.45		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0005		creek
06297-SDWC-AET-10	SDWC-AET-10	859333.23	431814.41		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.006	0.0002		creek
06297-SDWC-AET-11	SDWC-AET-11	859329.23	431787.37		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.005	0.0002		creek
06297-SDWC-AET-12	SDWC-AET-12	859307.63	431758.74		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.008	0.0002		creek
06297-SDWC-AET-13	SDWC-AET-13	859272.74	431723.22	0	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.006	0.0002	<u> </u>	creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06297-SDWC-AET-14	SDWC-AET-14	859238.97	431683.27	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.007	0.0002	·	creek
06297-SDWC-AET-15	SDWC-AET-15	859207.7	431645.41	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.008	0.0002		creek
06297-SDWC-AET-16	SDWC-AET-16	859162.97	431613.95	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.007	0.0002		creek
06297-SDWC-AET-17	SDWC-AET-17	859120.19	431593.93	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.005	0.0002		creek
06297-SDWC-AET-18	SDWC-AET-18	859079.09	431567.63	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.007	0.0003		creek
06297-SDWC-AET-19	SDWC-AET-19	859038.36	431549.12	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.007	0.0003		creek
06297-SDWC-AET-20	SDWC-AET-20	859003.32	431521.54	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.006	0.0002		creek
06297-SDWC-AET-21	SDWC-AET-21	858969.39	431491.62	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.008	0.0002		creek
06297-SDWC-AET-22	SDWC-AET-22	858940.92	431448.08	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.008	0.0002		creek
06297-SDWC-AET-23	SDWC-AET-23	858918.59	431397.91	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.008	0.0002		creek
06297-SDWC-AET-24	SDWC-AET-24	858890.73	431456.11	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.009	0.0002		creek
06297-SDWC-AET-25	SDWC-AET-25	858851.9	431321.17	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.008	0.0003		creek
06297-SDWC-AET-26	SDWC-AET-26	858825.14	431271.19	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.016	0.0003		creek
06297-SDWC-AET-27	SDWC-AET-27	858793.42	431230.31	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.005	0.0003		creek
06297-SDWC-AET-28	SDWC-AET-28	858771.67	431230.31	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.006	0.0003		creek
06297-SDWC-AET-29	SDWC-AET-29	858755.58	431171.03	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0003		creek
06297-SDWC-AET-29	SDWC-AET-29	858746.41	431120.17	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	· ' '	0.005	0.0003		creek
06297-SDWC-AET-30 06297-SDWC-AET-31	SDWC-AET-30 SDWC-AET-31	858746.41 858746.52	431071.51	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene Acenaphthylene	0.006	0.0003		creek
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06297-SDWC-AET-32	SDWC-AET-32	858751.18	430970.43	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0003		creek
06297-SDWC-AET-33	SDWC-AET-33	858758.91	430914.42	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0003		creek
06297-SDWC-AET-34	SDWC-AET-34	858754.33	430857.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.009	0.0002		creek
06297-SDWC-AET-35	SDWC-AET-35	858754.31	430797.45	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.010	0.0002		creek
06297-SDWC-AET-36	SDWC-AET-36	858761.02	430739.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0002		creek
06297-SDWC-AET-37	SDWC-AET-37	858768.75	430683.66	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.008	0.0002		creek
06297-SDWC-AET-38	SDWC-AET-38	858790.35	430634.55	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.010	0.0002		creek
06297-SDWC-AET-39	SDWC-AET-39	858800.13	430577.1	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0002		creek
06297-SDWC-AET-40	SDWC-AET-40	858815.29	430521.29	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.009	0.0002		creek
06297-SDWC-AET-41	SDWC-AET-41	858819.52	430455.27	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.004	0.0003		creek
06297-SDWC-AET-42	SDWC-AET-42	858830.47	430395.98	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.003	0.0002		creek
06297-SDWC-AET-43	SDWC-AET-43	858843.09	430332.77	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.007	0.0002		creek
06297-SDWC-AET-6	SDWC-AET-6	859376.62	431905.78	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.007	0.0002		creek
06297-SDWC-AET-7	SDWC-AET-7	859364.6	431885.25	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.008	0.0002		creek
06297-SDWC-AET-8	SDWC-AET-8	859357.27	431865.12	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.007	0.0002		creek
06297-SDWC-AET-9	SDWC-AET-9	859351.16	431838.97	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Acenaphthylene	0.007	0.0002		creek
06289-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Anthracene	0.010	0.0003		Creek
06289-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Anthracene	0.008	0.0002		Creek
06289-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Anthracene	0.006	0.0002		Creek
06289-FS-AREA-1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Anthracene	0.008	0.0002		Creek
06289-FS-AREA-4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Anthracene	0.009	0.0002		Creek
06289-FS-AREA-5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Anthracene	0.045	0.0003		Creek
06289-FS-AREA-6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Anthracene	0.008	0.0003		flat
06289-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Anthracene	0.005	0.0003		flat
06289-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Anthracene	0.006	0.0003		flat
06289-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Anthracene	0.004	0.0003		flat
06290-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Anthracene	0.013	0.0004		Creek
06290-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Anthracene	0.011	0.0004		Creek
06290-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Anthracene	0.021	0.0004		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Anthracene	0.014	0.0002		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Anthracene	0.012	0.0002		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Anthracene	0.006	0.0002		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Anthracene	0.006	0.0002		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Anthracene	0.009			Creek
06290-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Anthracene	0.026	0.0003		Creek
06290-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Anthracene	0.016	0.0005		Creek
06290-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Anthracene	0.022	0.0001		Creek
06290-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Anthracene	0.034	0.0003		Creek
06290-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Anthracene	0.022	0.0003		Creek
06290-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Anthracene	0.022	0.0004		Creek
06290-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Anthracene	0.011	0.0007		Creek
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Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06290-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Anthracene	0.040	0.0003		Creek
06290-FS-AREA-2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Anthracene	0.091	0.002		Creek
06290-FS-AREA-3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Anthracene	0.035	0.0004		Creek
06290-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Anthracene	0.006	0.0003		flat
06290-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Anthracene	0.005	0.0004		flat
06290-M-103	M-104	859454.7415	433171.2408	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Anthracene	0.005	0.0004		flat
06290-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2006	10/17/2006			Anthracene	0.003	0.0003		flat
	M-37									sediment	Eco 2006 Sampling					
06290-M-37		861297.2605	432555.9753	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Anthracene	0.006	0.0003		flat
06290-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Anthracene	0.011	0.0003		flat
06290-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Anthracene	0.0004	0.0001		flat
06290-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Anthracene	0.009	0.0003		flat
06291-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Anthracene	0.014	0.0003		Creek
06291-C-6A	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Anthracene	0.013	0.0003	Samples sent from Aqua Survey to CAS	Creek
06291-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Anthracene	0.017	0.0003		Creek
06291-C-7A	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Anthracene	0.016	0.0003	Samples sent from Aqua Survey to CAS	Creek
06291-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Anthracene	0.021	0.0004		Creek
06291-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Anthracene	0.14	0.0003		Creek
06291-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Anthracene	0.0005	0.0001		Creek
06291-CR-CA	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Anthracene	0.0003	0.0001	Samples sent from Aqua Survey to CAS	Creek
				_											Samples sent from Aqua Survey to CAS	
06291-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Anthracene	0.0009	0.0003		flat
06291-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Anthracene	0.011	0.0003		Creek
06291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Anthracene	0.021	0.0003		flat
06291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Anthracene	0.019	0.0003		flat
06291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Anthracene	0.008	0.0003		flat
06291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Anthracene	0.009	0.0003		flat
06291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Anthracene	0.008	0.0003		flat
06291-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Anthracene	0.012	0.0005		flat
06291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Anthracene	0.005	0.0004		flat
06291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Anthracene	0.010	0.0002		flat
06291-TC-C	TC-C	881698,7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Anthracene	0.001	0.0002		Creek
06291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Anthracene	0.0009	0.0002		flat
06292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Anthracene	0.031	0.0002		flat
06292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Anthracene	0.009	0.0003		flat
06292-NOAA-7-G	7-NOAA-G	859229.0196	431532.8034	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Anthracene	0.005	0.0003		flat
						-										
06292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Anthracene	0.006	0.0004		flat
06295-SDMC-AET-25	SDMC-AET-25	860400.94	432441.64	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.011	0.0003		creek
06295-SDMC-AET-26	SDMC-AET-26	860411.35	432427.7	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.013	0.0003		creek
06295-SDMC-AET-27	SDMC-AET-27	860433.84	432413.22	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.013	0.0003		creek
06295-SDMC-AET-28	SDMC-AET-28	860441.54	432407.59	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.009	0.0003		creek
06295-SDMC-AET-29	SDMC-AET-29	860448.15	432411.34	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.002	0.0002		creek
06295-SDMC-AET-30	SDMC-AET-30	860463.65	432408.52	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.004	0.0002		creek
06295-SDMC-AET-31	SDMC-AET-31	860477.4	432405.3	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.017	0.0003		creek
06295-SDMC-AET-32	SDMC-AET-32	860497.63	432408.13	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.012	0.0003		creek
06295-SDMC-AET-33	SDMC-AET-33	860511.62	432410.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.012	0.0003	İ	creek
06295-SDMC-AET-34	SDMC-AET-34	860526.37	432401.44	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.012	0.0003		creek
06295-SDMC-AET-35	SDMC-AET-35	860535.32	432401.77	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.012	0.0003		creek
06295-SDMC-AET-36	SDMC-AET-36	860547.43	432398.73	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.024	0.0003		creek
06295-SDMC-AET-37	SDMC-AET-37	860568.3	432390.09	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.015	0.0002		creek
06295-SDMC-AET-37	SDMC-AET-37	860583.17	432390.09	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.015	0.0002		
				_		-										creek
06295-SDMC-AET-39	SDMC-AET-39	860595.18	432391.45	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.011	0.0003		creek
06295-SDMC-AET-40	SDMC-AET-40	860601.35	432392.19	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.009	0.0003		creek
06295-SDMC-AET-41	SDMC-AET-41	860620.72	432392.32	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.011	0.0003		creek
06295-SDMC-AET-42	SDMC-AET-42	860635.52	432383.96	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.009	0.0003		creek
06295-SDMC-AET-43	SDMC-AET-43	860647.35	432389.66	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.046	0.002		creek
06295-SDMC-AET-44	SDMC-AET-44	860661.18	432385.57	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.011	0.0003		creek
06295-SDMC-AET-45	SDMC-AET-45	860672.95	432384.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.018	0.0002		creek
06295-SDMC-AET-46	SDMC-AET-46	860687.69	432383.81	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.012	0.0003		creek
06295-SDMC-AET-47	SDMC-AET-47	860707.56	432375.55	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.012	0.0003		creek
06295-SDMC-AET-47	SDMC-AET-48	860785.73	432373.33	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.003	0.0003	1	creek
00233-3DIVIC-AE 1-40	JUIVIC-AE 1-46	000/03./3	4323/0.36	U	0.5	U		2000	10/22/2000	seument	200 2000 Sampling	Antiffacelle	0.003	0.0001	1	creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

Sample ID 06295-SDMC-AET-49												Result			
	Location	StateX	StateY	D1	D2 Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	Det Lim (mg/kg)	Description	Setting
	SDMC-AET-49	860804.25	432366.93	0	0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.004	0.0001		creek
06295-SDMC-AET-50	SDMC-AET-50	860825.93	432363.95		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Anthracene	0.002	0.0001		creek
06296-SDEC-AET-1	SDEC-AET-1	860437.22	431805.14		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.015	0.0003		creek
06296-SDEC-AET-10	SDEC-AET-10	860591.99	431203.84		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.009	0.0003		creek
06296-SDEC-AET-11	SDEC-AET-11	860677.68	431172.08		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.007	0.0003		creek
06296-SDEC-AET-12	SDEC-AET-12	860717.98	431095.2		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0	0.0003		creek
06296-SDEC-AET-13	SDEC-AET-13	860757.42	431005.65		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.008	0.0003		creek
06296-SDEC-AET-2	SDEC-AET-2	860385.9	431590.99		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.016	0.0002		creek
06296-SDEC-AET-28	SDEC-AET-28	860219.98	432055.23		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.004	0.0003		creek
06296-SDEC-AET-29	SDEC-AET-29	860232.41	431998.99		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.012	0.0003		creek
06296-SDEC-AET-3	SDEC-AET-3	860416.23	431517.25		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.008	0.0003		creek
06296-SDEC-AET-30	SDEC-AET-30	860240.48	431937.69		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.005	0.0003		creek
06296-SDEC-AET-31	SDEC-AET-31	860252.36	431881.67		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.013	0.0003		creek
06296-SDEC-AET-32	SDEC-AET-32	860306.21	431855.78		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.009	0.0003		creek
06296-SDEC-AET-33	SDEC-AET-33	860357.35	431843.01		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.011	0.0003		creek
06296-SDEC-AET-34	SDEC-AET-33	860411.26	431845.82	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.020	0.0003		creek
06296-SDEC-AET-35	SDEC-AET-35	860443.42	431776		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.010	0.0003		creek
06296-SDEC-AET-36	SDEC-AET-36	860440.09	431770		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.010	0.0003		creek
06296-SDEC-AET-37	SDEC-AET-36 SDEC-AET-37	860417.74	431675.9		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.010	0.0002		creek
06296-SDEC-AET-38	SDEC-AET-37	860397.12	431633.33		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.008	0.0003		creek
06296-SDEC-AET-39	SDEC-AET-38	860396.24	431549.08		0.5 0	0	2006	10/23/2006	sediment		Anthracene	0.008	0.0003		creek
06296-SDEC-AET-39 06296-SDEC-AET-4	SDEC-AET-39 SDEC-AET-4	860433.71	431549.08		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling Eco 2006 Sampling	Anthracene	0.006	0.0003		creek
06296-SDEC-AET-40	SDEC-AET-40	860441.93	431450.23		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.010	0.0008		creek
06296-SDEC-AET-40	SDEC-AET-40 SDEC-AET-41	860465.26	431451.71		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.012	0.0003		
06296-SDEC-AET-41 06296-SDEC-AET-42		860507.13	431360.63		0.5 0		2006					0.027	0.0003		creek
	SDEC-AET-42			_		0		10/23/2006	sediment	Eco 2006 Sampling	Anthracene				creek
06296-SDEC-AET-43	SDEC-AET-43	860566.14	431212.75		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.004	0.0002		creek
06296-SDEC-AET-44	SDEC-AET-44	860648.39	431201.09		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.006	0.0003		creek
06296-SDEC-AET-45	SDEC-AET-45	860699.29	431129.07		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.0006	0.0003		creek
06296-SDEC-AET-46	SDEC-AET-46	860739.8	431053.1		0.5 0		2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.002	0.0003		creek
06296-SDEC-AET-47	SDEC-AET-47	860771.3	430994.59	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.011	0.002		creek
06296-SDEC-AET-48	SDEC-AET-48	860806.5	430952.97		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.010	0.002		creek
06296-SDEC-AET-49	SDEC-AET-49	860841.05	430912.75		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.14	0.015		creek
06296-SDEC-AET-5	SDEC-AET-5	860451.62	431417.61		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.021	0.001		creek
06296-SDEC-AET-50	SDEC-AET-50	860890.06	430862.85		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.002	0.0002		creek
06296-SDEC-AET-6	SDEC-AET-6	860458.37	431378.97	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.014	0.0003		creek
06296-SDEC-AET-7	SDEC-AET-7	860478.01	431329.12		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.007	0.0003		creek
06296-SDEC-AET-8	SDEC-AET-8	860524.73	431255.1		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.008	0.0006		creek
06296-SDEC-AET-9	SDEC-AET-9	860547.31	431224.62		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.011	0.0003		creek
06296-SDMC-AET-1	SDMC-AET-1	859711.42	432538.64		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.011	0.002		creek
06296-SDMC-AET-10	SDMC-AET-10	860016.46	432472.24		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.007	0.0003		creek
06296-SDMC-AET-11	SDMC-AET-11	860066.13	432463.42		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.009	0.0003		creek
06296-SDMC-AET-12	SDMC-AET-12	860098.72	432462.48		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.009	0.0003		creek
06296-SDMC-AET-13	SDMC-AET-13	860129.4	432456.57		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.005	0.0002		creek
06296-SDMC-AET-14	SDMC-AET-14	860156.18	432460.77		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.006	0.0003		creek
06296-SDMC-AET-15	SDMC-AET-15	860186.37	432463.41	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.008	0.0002		creek
06296-SDMC-AET-16	SDMC-AET-16	860211.73	432459.15		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.007	0.0002		creek
06296-SDMC-AET-17	SDMC-AET-17	860239.62	432460.66		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.004	0.0002		creek
06296-SDMC-AET-18	SDMC-AET-18	860267.92	432461.01		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.005	0.0002		creek
06296-SDMC-AET-19	SDMC-AET-19	860289.2	432471.88		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.007	0.0003		creek
06296-SDMC-AET-2	SDMC-AET-2	859747.24	432536.21		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.009	0.0003		creek
06296-SDMC-AET-20	SDMC-AET-20	860310.9	432469.07		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.019	0.001		creek
06296-SDMC-AET-21	SDMC-AET-21	860332.95	432468.34		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.007	0.0003		creek
06296-SDMC-AET-22	SDMC-AET-22	860338.62	432457.06		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.008	0.0003		creek
06296-SDMC-AET-23	SDMC-AET-23	860366.06	432439.52		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.007	0.0003		creek
06296-SDMC-AET-24	SDMC-AET-24	860383.4	432437.27		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.009	0.0002		creek
06296-SDMC-AET-3	SDMC-AET-3	859769.9	432535.64		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.009	0.0003		creek
06296-SDMC-AET-4	SDMC-AET-4	859797.96	432518.63		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.027	0.0003		creek
06296-SDMC-AET-5	SDMC-AET-5	859835.7	432507.48		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.010	0.0003		creek
06296-SDMC-AET-6	SDMC-AET-6	859865.51	432494.08	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.006	0.0003		creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

Sample ID															
	Location	StateX	StateY	D1	D2 Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06296-SDMC-AET-7	SDMC-AET-7	859901.11	432487.81		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.011	0.0003		creek
06296-SDMC-AET-8	SDMC-AET-8	859947.28	432484.41		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.009	0.0003		creek
06296-SDMC-AET-9	SDMC-AET-9	859981.47	432482		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.007	0.0003		creek
06296-SDWC-AET-1	SDWC-AET-1	858956.66	429806.56		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.13	0.0004		creek
06296-SDWC-AET-2	SDWC-AET-2	858943.56	429824.78	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.029	0.0004		creek
06296-SDWC-AET-3	SDWC-AET-3	858931.56	429846.94		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.16	0.0004		creek
06296-SDWC-AET-4	SDWC-AET-4	858921.31	429868.78		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.020	0.0003		creek
06296-SDWC-AET-44	SDWC-AET-44	858846.57	430260.17		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.009	0.0003		creek
06296-SDWC-AET-45	SDWC-AET-45	858840.45	430197.31		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.007	0.0003		creek
06296-SDWC-AET-46	SDWC-AET-46	858825.07	430132.31	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.014	0.0003		creek
06296-SDWC-AET-47	SDWC-AET-47	858833.13	430070.19		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.010	0.0003		creek
06296-SDWC-AET-48	SDWC-AET-48	858844.67	430007.27	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.24	0.001		creek
06296-SDWC-AET-49	SDWC-AET-49	858860.31	429947.28		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.017	0.002		creek
06296-SDWC-AET-5	SDWC-AET-5	858879.01	429898.45		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.016	0.0003		creek
06296-SDWC-AET-50	SDWC-AET-50	858908.96	429872.84	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Anthracene	0.015	0.0003		creek
06296-SDEC-AET-27	SDEC-AET-27	860233.57	432099.29	_	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.005	0.0003		creek
06297-SDEC-AET-14	SDEC-AET-14	860448.63	432378.36		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.011	0.0003		creek
06297-SDEC-AET-15	SDEC-AET-15	860470.05	432376.30		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.011	0.0003		creek
06297-SDEC-AET-15	SDEC-AET-15	860491.95	432322.81		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.006	0.0005		creek
06297-SDEC-AET-17	SDEC-AET-10	860518.7	432322.81		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.006	0.0003		creek
06297-SDEC-AET-17	SDEC-AET-17 SDEC-AET-18	860527.95	432286.28		0.5 0	0	2006	10/24/2006	sediment		Anthracene	0.008	0.0002	+	creek
06297-SDEC-AET-18 06297-SDEC-AET-19	SDEC-AET-18 SDEC-AET-19	860527.95	432242.6	_	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling Eco 2006 Sampling	Anthracene	0.008	0.0009		creek
06297-SDEC-AET-19	SDEC-AET-19	860478.43	432191.05	_	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.014	0.001		creek
06297-SDEC-AET-20 06297-SDEC-AET-21	SDEC-AET-20 SDEC-AET-21	860435.77	432191.05		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.008	0.0003		
06297-SDEC-AET-21 06297-SDEC-AET-22		860399.4	432186.8	_	0.5 0		2006					0.009	0.0003		creek
	SDEC-AET-22		432189.74	_		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.040			creek
06297-SDEC-AET-23	SDEC-AET-23	860355.36		_				10/24/2006	sediment	Eco 2006 Sampling	Anthracene		0.0005		creek
06297-SDEC-AET-24	SDEC-AET-24	860307.4	432190.88		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.008	0.0008		creek
06297-SDEC-AET-25	SDEC-AET-25	860265.28	432176.32		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.005	0.0003		creek
06297-SDEC-AET-26	SDEC-AET-26	860239.58	432135.45	_	0.5 0		2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.010	0.0006		creek
06297-SDWC-AET-10	SDWC-AET-10	859333.23	431814.41	_	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.009	0.0003		creek
06297-SDWC-AET-11	SDWC-AET-11	859329.23	431787.37		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.009	0.0003		creek
06297-SDWC-AET-12	SDWC-AET-12	859307.63	431758.74		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.012	0.0003		creek
06297-SDWC-AET-13	SDWC-AET-13	859272.74	431723.22		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.008	0.0003		creek
06297-SDWC-AET-14	SDWC-AET-14	859238.97	431683.27	_	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.013	0.0002		creek
06297-SDWC-AET-15	SDWC-AET-15	859207.7	431645.41	_	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.011	0.0003		creek
06297-SDWC-AET-16	SDWC-AET-16	859162.97	431613.95		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.016	0.0003		creek
06297-SDWC-AET-17	SDWC-AET-17	859120.19	431593.93		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.014	0.0003		creek
06297-SDWC-AET-18	SDWC-AET-18	859079.09	431567.63		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.011	0.0003		creek
06297-SDWC-AET-19	SDWC-AET-19	859038.36	431549.12		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.010	0.0003		creek
06297-SDWC-AET-20	SDWC-AET-20	859003.32	431521.54	_	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.009	0.0003		creek
06297-SDWC-AET-21	SDWC-AET-21	858969.39	431491.62		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.015	0.0003	ļ	creek
06297-SDWC-AET-22	SDWC-AET-22	858940.92	431448.08		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.020	0.0003	-	creek
06297-SDWC-AET-23	SDWC-AET-23	858918.59	431397.91		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.019	0.0003		creek
06297-SDWC-AET-24	SDWC-AET-24	858890.73	431456.11		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.016	0.0003		creek
06297-SDWC-AET-25	SDWC-AET-25	858851.9	431321.17	_	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.015	0.0004	-	creek
06297-SDWC-AET-26	SDWC-AET-26	858825.14	431271.19		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.029	0.0003	1	creek
06297-SDWC-AET-27	SDWC-AET-27	858793.42	431230.31	_	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.009	0.0004	ļ	creek
06297-SDWC-AET-28	SDWC-AET-28	858771.67	431171.05		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.011	0.0004		creek
06297-SDWC-AET-29	SDWC-AET-29	858755.58	431120.17	_	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.006	0.0004		creek
06297-SDWC-AET-30	SDWC-AET-30	858746.41	431071.51		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.012	0.0003		creek
06297-SDWC-AET-31	SDWC-AET-31	858746.52	431022.57		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.007	0.0004		creek
06297-SDWC-AET-32	SDWC-AET-32	858751.18	430970.43		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.005	0.0004		creek
06297-SDWC-AET-33	SDWC-AET-33	858758.91	430914.42		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.005	0.0004		creek
06297-SDWC-AET-34	SDWC-AET-34	858754.33	430857.13	_	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.016	0.0003		creek
06297-SDWC-AET-35	SDWC-AET-35	858754.31	430797.45		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.020	0.0003		creek
06297-SDWC-AET-36	SDWC-AET-36	858761.02	430739.13		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.005	0.0003		creek
06297-SDWC-AET-37	SDWC-AET-37	858768.75	430683.66		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.015	0.0003		creek
06297-SDWC-AET-38	SDWC-AET-38	858790.35	430634.55		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.016	0.0003		creek
06297-SDWC-AET-39	SDWC-AET-39	858800.13	430577.1	0	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.004	0.0003		creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

			l						Leological Wo							
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06297-SDWC-AET-40	SDWC-AET-40	858815.29	430521.29	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.014	0.0003		creek
06297-SDWC-AET-41	SDWC-AET-41	858819.52	430455.27	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.008	0.0003		creek
06297-SDWC-AET-42	SDWC-AET-42	858830.47	430395.98	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.005	0.0003		creek
06297-SDWC-AET-43	SDWC-AET-43	858843.09	430332.77	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.013	0.0003		creek
06297-SDWC-AET-6	SDWC-AET-6	859376.62	431905.78	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.010	0.0003		creek
06297-SDWC-AET-7	SDWC-AET-7	859364.6	431885.25	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.012	0.0003		creek
06297-SDWC-AET-8	SDWC-AET-8	859357.27	431865.12	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.013	0.0003		creek
06297-SDWC-AET-9	SDWC-AET-9	859351.16	431838.97	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Anthracene	0.010	0.0003		creek
06289-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.018	0.0007		Creek
06289-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.014	0.0005		Creek
06289-C-105	C-105	854223,513	428667.9667	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.010	0.0005		Creek
06289-FS-AREA-1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.012	0.0005		Creek
06289-FS-AREA-4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.016	0.0005		Creek
06289-FS-AREA-5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.13	0.0007		Creek
06289-FS-AREA-6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.015	0.0007		flat
06289-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.008	0.0008		flat
06289-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.010	0.0008		flat
06289-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.007	0.0008		flat
06290-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.007	0.0008		Creek
06290-C-102	C-100	859041.427	435839.79	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling		0.020	0.0008		Creek
06290-C-102 06290-C-15	C-102	859371.0744	431936.2803	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene Benzo(a)anthracene	0.019	0.0009		Creek
06290-C-15 06290-C-16	C-16	858072.859	430752.9654	0	0.5			2006					0.64	0.0003		
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.043	0.0003		Creek
06290-C-16	C-16		430752.9654	0	0.5	0	0	2006	10/17/2006	sediment sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.043	0.0003		Creek Creek
		858072.859 858072.859	430752.9654	_	0.5	-		2006	10/17/2006		Eco 2006 Sampling	Benzo(a)anthracene				
06290-C-16	C-16			0		0	0		10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.013	0.0003		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.18	0.0007		Creek
06290-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.036	0.0007		Creek
06290-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.023	0.001		Creek
06290-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.059	0.0003		Creek
06290-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.083	0.0006		Creek
06290-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.041	0.0009		Creek
06290-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.053	0.002		Creek
06290-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.041	0.0008		Creek
06290-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.12	0.0007		Creek
06290-FS-AREA-2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.11	0.003		Creek
06290-FS-AREA-3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.050	0.001		Creek
06290-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.011	0.0008		flat
06290-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.008	0.0010		flat
06290-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.010	0.0007		flat
06290-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.008	0.0007		flat
06290-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.015	0.0008		flat
06290-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.020	0.0007		flat
06290-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.002	0.0003		flat
06290-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.012	0.0006		flat
06291-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.025	0.0008		Creek
06291-C-6A	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.021	0.0008	Samples sent from Aqua Survey to CAS	Creek
06291-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.030	0.0007		Creek
06291-C-7A	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.029	0.0007	Samples sent from Aqua Survey to CAS	Creek
06291-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.049	0.0008		Creek
06291-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.64	0.014		Creek
06291-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.001	0.0003		Creek
06291-CR-CA	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.001	0.0003	Samples sent from Aqua Survey to CAS	Creek
06291-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.003	0.0006	·	flat
06291-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.019	0.0007		Creek
06291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.018	0.0006		flat
06291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.020	0.0007		flat
06291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.020	0.0006		flat
06291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.018	0.0006		flat
06291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.015	0.0006		flat
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Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06291-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.022	0.001		flat
06291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.011	0.0010		flat
06291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.016	0.0004		flat
06291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.003	0.0005		Creek
06291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.002	0.0006		flat
06292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.020	0.0007		flat
06292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.014	0.0007		flat
06292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.010	0.0007		flat
06292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling		0.010	0.0007		flat
06292-NOAA-8-G 06295-SDMC-AET-25	SDMC-AET-25	860400.94	432441.64	0	0.5	0	0	2006	10/22/2006		Eco 2006 Sampling	Benzo(a)anthracene	0.010	0.0009		_
										sediment		Benzo(a)anthracene				creek
06295-SDMC-AET-26	SDMC-AET-26	860411.35	432427.7	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.034	0.0006		creek
06295-SDMC-AET-27	SDMC-AET-27	860433.84	432413.22	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.029	0.0007		creek
06295-SDMC-AET-28	SDMC-AET-28	860441.54	432407.59	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.032	0.0006		creek
06295-SDMC-AET-29	SDMC-AET-29	860448.15	432411.34	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.010	0.0004		creek
06295-SDMC-AET-30	SDMC-AET-30	860463.65	432408.52	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.012	0.0005		creek
06295-SDMC-AET-31	SDMC-AET-31	860477.4	432405.3	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.035	0.0006		creek
06295-SDMC-AET-32	SDMC-AET-32	860497.63	432408.13	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.034	0.0006		creek
06295-SDMC-AET-33	SDMC-AET-33	860511.62	432410.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.030	0.0006		creek
06295-SDMC-AET-34	SDMC-AET-34	860526.37	432401.44	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.022	0.0006		creek
06295-SDMC-AET-35	SDMC-AET-35	860535.32	432401.77	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.025	0.0006		creek
06295-SDMC-AET-36	SDMC-AET-36	860547.43	432398.73	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.024	0.0006		creek
06295-SDMC-AET-37	SDMC-AET-37	860568.3	432390.09	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.022	0.0006		creek
06295-SDMC-AET-38	SDMC-AET-38	860583.17	432384.95	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.020	0.0006		creek
06295-SDMC-AET-39	SDMC-AET-39	860595.18	432391.45	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.020	0.0007		creek
06295-SDMC-AET-40	SDMC-AET-40	860601.35	432392.19	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.018	0.0007		creek
06295-SDMC-AET-41	SDMC-AET-40	860620.72	432392.19	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.018	0.0007		creek
06295-SDMC-AET-42	SDMC-AET-42	860635.52	432383.96	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.023	0.0007		creek
06295-SDMC-AET-43	SDMC-AET-43	860647.35	432389.66	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	1.4	0.006		creek
06295-SDMC-AET-44	SDMC-AET-44	860661.18	432385.57	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.018	0.0006		creek
06295-SDMC-AET-45	SDMC-AET-45	860672.95	432384.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.034	0.0005		creek
06295-SDMC-AET-46	SDMC-AET-46	860687.69	432383.81	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.018	0.0006		creek
06295-SDMC-AET-47	SDMC-AET-47	860707.56	432375.55	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.035	0.0006		creek
06295-SDMC-AET-48	SDMC-AET-48	860785.73	432370.98	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.014	0.0003		creek
06295-SDMC-AET-49	SDMC-AET-49	860804.25	432366.93	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.012	0.0003		creek
06295-SDMC-AET-50	SDMC-AET-50	860825.93	432363.95	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.013	0.0003		creek
06296-SDEC-AET-1	SDEC-AET-1	860437.22	431805.14	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.044	0.0007		creek
06296-SDEC-AET-10	SDEC-AET-10	860591.99	431203.84	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.018	0.0007		creek
06296-SDEC-AET-11	SDEC-AET-11	860677.68	431172.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.060	0.0006		creek
06296-SDEC-AET-12	SDEC-AET-12	860717.98	431095.2	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0	0.0007		creek
06296-SDEC-AET-13	SDEC-AET-13	860757.42	431005.65	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.018	0.0007		creek
06296-SDEC-AET-2	SDEC-AET-2	860385.9	431590.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.037	0.0006		creek
06296-SDEC-AET-28	SDEC-AET-28	860219.98	432055.23	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.017	0.0007		creek
06296-SDEC-AET-29	SDEC-AET-29	860232.41	431998.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.028	0.0006		creek
06296-SDEC-AET-3	SDEC-AET-3	860416.23	431517.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.027	0.0008		creek
06296-SDEC-AET-30	SDEC-AET-30	860240.48	431937.69	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.017	0.0006		creek
06296-SDEC-AET-31	SDEC-AET-30	860252.36	431881.67	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.017	0.0006	 	creek
06296-SDEC-AET-32	SDEC-AET-31	860306.21	431855.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.039	0.0007		creek
06296-SDEC-AET-32	SDEC-AET-32	860357.35	431843.01	0	0.5	0	0	2006	10/23/2006		Eco 2006 Sampling		0.021	0.0007		creek
										sediment		Benzo(a)anthracene				_
06296-SDEC-AET-34	SDEC-AET-34	860411.26	431825.82	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.038	0.003	<u> </u>	creek
06296-SDEC-AET-35	SDEC-AET-35	860443.42	431776	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.023	0.0007		creek
06296-SDEC-AET-36	SDEC-AET-36	860440.09	431719.2	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.025	0.0005		creek
06296-SDEC-AET-37	SDEC-AET-37	860417.74	431675.9	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.029	0.0006		creek
06296-SDEC-AET-38	SDEC-AET-38	860397.12	431633.33	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.036	0.0007		creek
06296-SDEC-AET-39	SDEC-AET-39	860396.24	431549.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.015	0.0007		creek
06296-SDEC-AET-4	SDEC-AET-4	860433.71	431490.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.034	0.002		creek
06296-SDEC-AET-40	SDEC-AET-40	860441.93	431451.71	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.028	0.0007		creek
06296-SDEC-AET-41	SDEC-AET-41	860465.26	431360.63	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.036	0.0006		creek
06296-SDEC-AET-42	SDEC-AET-42	860507.13	431279.54	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.22	0.004		creek
00290-3DEC-AET-42								2006	10/23/2006		Eco 2006 Sampling	Benzo(a)anthracene	0.013	0.0004		creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2 Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06296-SDEC-AET-44	SDEC-AET-44	860648.39	431201.09	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.024	0.0006	·	creek
06296-SDEC-AET-45	SDEC-AET-45	860699.29	431129.07	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.002	0.0006		creek
06296-SDEC-AET-46	SDEC-AET-46	860739.8	431053.1		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.003	0.0006		creek
06296-SDEC-AET-47	SDEC-AET-47	860771.3	430994.59		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.034	0.004		creek
06296-SDEC-AET-48	SDEC-AET-48	860806.5	430952.97	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.077	0.004		creek
06296-SDEC-AET-49	SDEC-AET-49	860841.05	430912.75		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	2.0	0.035		creek
06296-SDEC-AET-5	SDEC-AET-5	860451.62	431417.61		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.27	0.003		creek
06296-SDEC-AET-50	SDEC-AET-50	860890.06	430862.85		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.008	0.0003		creek
06296-SDEC-AET-6	SDEC-AET-6	860458.37	431378.97		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.030	0.0007		creek
06296-SDEC-AET-7	SDEC-AET-7	860478.01	431329.12	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.016	0.0006		creek
06296-SDEC-AET-8	SDEC-AET-8	860524.73	431255.1		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.024	0.001		creek
06296-SDEC-AET-9	SDEC-AET-9	860547.31	431224.62	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.044	0.0007		creek
06296-SDMC-AET-1	SDMC-AET-1	859711.42	432538.64		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.043	0.004		creek
06296-SDMC-AET-10	SDMC-AET-10	860016.46	432472.24	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.027	0.0007		creek
06296-SDMC-AET-11	SDMC-AET-11	860066.13	432463.42	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.058	0.0007		creek
06296-SDMC-AET-11	SDMC-AET-11	860098.72	432463.42	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.038	0.0007		creek
06296-SDMC-AET-12	SDMC-AET-12	860129.4	432456.57		0.5 0	0	2006	10/23/2006	sediment			0.028	0.0005		creek
06296-SDMC-AET-13 06296-SDMC-AET-14	SDMC-AET-13 SDMC-AET-14	860129.4 860156.18	432456.57		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling Eco 2006 Sampling	Benzo(a)anthracene Benzo(a)anthracene	0.027	0.0005		creek
							2006								
06296-SDMC-AET-15	SDMC-AET-15	860186.37	432463.41	_		0		10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.036	0.0005		creek
06296-SDMC-AET-16	SDMC-AET-16	860211.73	432459.15		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.032	0.0004		creek
06296-SDMC-AET-17	SDMC-AET-17	860239.62	432460.66		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.022	0.0005		creek
06296-SDMC-AET-18	SDMC-AET-18	860267.92	432461.01		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.035	0.0005		creek
06296-SDMC-AET-19	SDMC-AET-19	860289.2	432471.88		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.026	0.0007		creek
06296-SDMC-AET-2	SDMC-AET-2	859747.24	432536.21		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.038	0.0007		creek
06296-SDMC-AET-20	SDMC-AET-20	860310.9	432469.07	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.070	0.003		creek
06296-SDMC-AET-21	SDMC-AET-21	860332.95	432468.34	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.033	0.0006		creek
06296-SDMC-AET-22	SDMC-AET-22	860338.62	432457.06		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.028	0.0007		creek
06296-SDMC-AET-23	SDMC-AET-23	860366.06	432439.52		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.024	0.0006		creek
06296-SDMC-AET-24	SDMC-AET-24	860383.4	432437.27	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.020	0.0005		creek
06296-SDMC-AET-3	SDMC-AET-3	859769.9	432535.64	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.031	0.0007		creek
06296-SDMC-AET-4	SDMC-AET-4	859797.96	432518.63	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.063	0.0006		creek
06296-SDMC-AET-5	SDMC-AET-5	859835.7	432507.48	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.030	0.0007		creek
06296-SDMC-AET-6	SDMC-AET-6	859865.51	432494.08	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.024	0.0007		creek
06296-SDMC-AET-7	SDMC-AET-7	859901.11	432487.81	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.040	0.0007		creek
06296-SDMC-AET-8	SDMC-AET-8	859947.28	432484.41	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.070	0.0008		creek
06296-SDMC-AET-9	SDMC-AET-9	859981.47	432482	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.028	0.0007		creek
06296-SDWC-AET-1	SDWC-AET-1	858956.66	429806.56	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.49	0.0009		creek
06296-SDWC-AET-2	SDWC-AET-2	858943.56	429824.78	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.11	0.0008		creek
06296-SDWC-AET-3	SDWC-AET-3	858931.56	429846.94	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.59	0.0008		creek
06296-SDWC-AET-4	SDWC-AET-4	858921.31	429868.78	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.043	0.0008		creek
06296-SDWC-AET-44	SDWC-AET-44	858846.57	430260.17	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.029	0.0006		creek
06296-SDWC-AET-45	SDWC-AET-45	858840.45	430197.31	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.025	0.0007		creek
06296-SDWC-AET-46	SDWC-AET-46	858825.07	430132.31	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.043	0.0006		creek
06296-SDWC-AET-47	SDWC-AET-47	858833.13	430070.19	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.030	0.0006		creek
06296-SDWC-AET-48	SDWC-AET-48	858844.67	430007.27	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.45	0.003		creek
06296-SDWC-AET-49	SDWC-AET-49	858860.31	429947.28	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.072	0.003		creek
06296-SDWC-AET-5	SDWC-AET-5	858879.01	429898.45	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.033	0.0008		creek
06296-SDWC-AET-50	SDWC-AET-50	858908.96	429872.84	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.073	0.0008		creek
06296-SDEC-AET-27	SDEC-AET-27	860233.57	432099.29		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.020	0.0008		creek
06297-SDEC-AET-14	SDEC-AET-14	860448.63	432378.36	_	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.032	0.0007	1	creek
06297-SDEC-AET-15	SDEC-AET-15	860470.05	432346.77		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.032	0.0007	1	creek
06297-SDEC-AET-16	SDEC-AET-15	860491.95	432340.77		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.044	0.000	1	creek
06297-SDEC-AET-17	SDEC-AET-17	860518.7	432322.81		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.013	0.0003	1	creek
06297-SDEC-AET-17	SDEC-AET-17	860527.95	432242.6	_	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.013	0.0003	1	creek
06297-SDEC-AET-19	SDEC-AET-18 SDEC-AET-19	860527.95	432242.6		0.5 0	0	2006	10/24/2006				0.047	0.002	1	
		860510.52 860478.43	432208.79		0.5 0	0	2006		sediment sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.053	0.003		creek
06297-SDEC-AET-20	SDEC-AET-20			_				10/24/2006		Eco 2006 Sampling	Benzo(a)anthracene			 	creek
06297-SDEC-AET-21	SDEC-AET-21	860435.77	432186.8		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.031	0.0007	 	creek
06297-SDEC-AET-22	SDEC-AET-22	860399.4	432189.74		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.047	0.030	-	creek
06297-SDEC-AET-23	SDEC-AET-23	860355.36	432190.6	0	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.026	0.001	1	creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

									Ecological Mol	_			5 II			
Sample ID	Location	StateX	StateY	D1	D2 I	ost Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06297-SDEC-AET-24	SDEC-AET-24	860307.4	432190.88	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.025	0.002	·	creek
06297-SDEC-AET-25	SDEC-AET-25	860265.28	432176.32	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.016	0.0007		creek
06297-SDEC-AET-26	SDEC-AET-26	860239.58	432135.45	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.021	0.001		creek
06297-SDWC-AET-10	SDWC-AET-10	859333.23	431814.41	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.018	0.0006		creek
06297-SDWC-AET-11	SDWC-AET-11	859329.23	431787.37	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.021	0.0006		creek
06297-SDWC-AET-12	SDWC-AET-12	859307.63	431758.74	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.024	0.0007		creek
06297-SDWC-AET-13	SDWC-AET-13	859272.74	431723.22	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.016	0.0006		creek
06297-SDWC-AET-14	SDWC-AET-14	859238.97	431683.27	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.015	0.0005		creek
06297-SDWC-AET-15	SDWC-AET-15	859207.7	431645.41	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.021	0.0006		creek
06297-SDWC-AET-16	SDWC-AET-16	859162.97	431613.95	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.022	0.0006		creek
06297-SDWC-AET-17	SDWC-AET-17	859120.19	431593.93	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.012	0.0006		creek
06297-SDWC-AET-18	SDWC-AET-18	859079.09	431567.63	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.020	0.0007		creek
06297-SDWC-AET-19	SDWC-AET-19	859038.36	431549.12	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.020	0.0007		creek
06297-SDWC-AET-20	SDWC-AET-20	859003.32	431521.54	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.016	0.0006		creek
06297-SDWC-AET-21	SDWC-AET-21	858969.39	431491.62	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.019	0.0007		creek
06297-SDWC-AET-22	SDWC-AET-21	858940.92	431448.08	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.013	0.0007		creek
06297-SDWC-AET-23	SDWC-AET-23	858918.59	431397.91	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.023	0.0007		creek
06297-SDWC-AET-24	SDWC-AET-23	858890.73	431456.11	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.027	0.0008		creek
	SDWC-AET-25	858851.9	431321.17	0	0.5	0	0	2006	10/24/2006	sediment			0.028	0.0008		creek
06297-SDWC-AET-25				_				_			Eco 2006 Sampling	Benzo(a)anthracene				
06297-SDWC-AET-26	SDWC-AET-26	858825.14	431271.19	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.032	0.0007		creek
06297-SDWC-AET-27	SDWC-AET-27	858793.42	431230.31	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.013	0.0009		creek
06297-SDWC-AET-28	SDWC-AET-28	858771.67	431171.05	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.018	0.0008		creek
06297-SDWC-AET-29	SDWC-AET-29	858755.58	431120.17	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.008	0.0009		creek
06297-SDWC-AET-30	SDWC-AET-30	858746.41	431071.51	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.014	0.0008		creek
06297-SDWC-AET-31	SDWC-AET-31	858746.52	431022.57	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.016	0.0009		creek
06297-SDWC-AET-32	SDWC-AET-32	858751.18	430970.43	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.012	0.0009		creek
06297-SDWC-AET-33	SDWC-AET-33	858758.91	430914.42	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.010	0.0009		creek
06297-SDWC-AET-34	SDWC-AET-34	858754.33	430857.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.026	0.0006		creek
06297-SDWC-AET-35	SDWC-AET-35	858754.31	430797.45	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.041	0.0006		creek
06297-SDWC-AET-36	SDWC-AET-36	858761.02	430739.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.023	0.0007		creek
06297-SDWC-AET-37	SDWC-AET-37	858768.75	430683.66	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.026	0.0007		creek
06297-SDWC-AET-38	SDWC-AET-38	858790.35	430634.55	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.026	0.0007		creek
06297-SDWC-AET-39	SDWC-AET-39	858800.13	430577.1	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.010	0.0006		creek
06297-SDWC-AET-40	SDWC-AET-40	858815.29	430521.29	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.024	0.0006		creek
06297-SDWC-AET-41	SDWC-AET-41	858819.52	430455.27	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.019	0.0007		creek
06297-SDWC-AET-42	SDWC-AET-42	858830.47	430395.98	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.012	0.0007		creek
06297-SDWC-AET-43	SDWC-AET-43	858843.09	430332.77	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.032	0.0007		creek
06297-SDWC-AET-6	SDWC-AET-6	859376.62	431905.78	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.020	0.0006		creek
06297-SDWC-AET-7	SDWC-AET-7	859364.6	431885.25	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.027	0.0006		creek
06297-SDWC-AET-8	SDWC-AET-8	859357.27	431865.12	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.023	0.0006		creek
06297-SDWC-AET-9	SDWC-AET-9	859351.16	431838.97	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)anthracene	0.023	0.0006		creek
06289-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.029	0.0003		Creek
06289-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.023	0.0002		Creek
06289-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.016	0.0002		Creek
06289-FS-AREA-1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.017	0.0002		Creek
06289-FS-AREA-4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.033	0.0002		Creek
06289-FS-AREA-5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.16	0.0003		Creek
06289-FS-AREA-6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.024	0.0003		flat
06289-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.014	0.0003		flat
06289-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.017	0.0003		flat
06289-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.011	0.0003		flat
06290-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.039	0.0003		Creek
06290-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.028	0.0003		Creek
06290-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.040	0.0004		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.58	0.0004		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.055	0.0001		Creek
06290-C-16 06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.035	0.0001		Creek
06290-C-16 06290-C-16	C-16	858072.859 858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling		0.025	0.0001		Creek
06290-C-16 06290-C-16	C-16	858072.859 858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene Benzo(a)pyrene	0.017	0.0001		Creek
00230-C-10	C-10	0.000/2.859	450732.9054	U	0.5	U	U	2000	10/1//2000	seument	Eco 2000 Sampling	penzo(a)pyrene	0.17	·	<u> </u>	creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06290-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.048	0.0003		Creek
06290-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.033	0.0004		Creek
06290-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.096	0.0001		Creek
06290-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.057	0.0002		Creek
06290-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.055	0.0004		Creek
06290-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.069	0.0006		Creek
06290-C-45	C-45	858154.7712	432254,2924	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.058	0.0003		Creek
06290-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.22	0.0003		Creek
06290-FS-AREA-2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.14	0.001		Creek
06290-FS-AREA-3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.069	0.0004		Creek
06290-F3-AREA-3	M-100	860635.6513	435327.64	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling		0.009	0.0004		flat
06290-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2006	10/17/2006	sediment		Benzo(a)pyrene	0.019	0.0003		flat
						-					Eco 2006 Sampling	Benzo(a)pyrene				
06290-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.017	0.0003		flat
06290-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.014	0.0003		flat
06290-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.025	0.0003		flat
06290-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.033	0.0003		flat
06290-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.005	0.0001		flat
06290-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.017	0.0002		flat
06291-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.037	0.0003		Creek
06291-C-6A	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.034	0.0003	Samples sent from Aqua Survey to CAS	Creek
06291-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.043	0.0003	, , , , , , , , , , , , , , , , , , , ,	Creek
06291-C-7A	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.046	0.0003	Samples sent from Aqua Survey to CAS	Creek
06291-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.090	0.0003	Samples selfe from Aqua survey to CAS	Creek
06291-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2006	10/18/2006				0.83	0.005		Creek
					_					sediment	Eco 2006 Sampling	Benzo(a)pyrene				
06291-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.001	0.0001		Creek
06291-CR-CA	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.001	0.0001	Samples sent from Aqua Survey to CAS	Creek
06291-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.003	0.0002		flat
06291-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.027	0.0003		Creek
06291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.026	0.0002		flat
06291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.033	0.0003		flat
06291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.034	0.0003		flat
06291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.031	0.0003		flat
06291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.026	0.0003		flat
06291-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.051	0.0005		flat
06291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.017	0.0004		flat
06291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.034	0.0002		flat
06291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.004	0.0002		Creek
06291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.004	0.0002		flat
06292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.027	0.0002		flat
06292-NOAA-6-G	6-NOAA-G		431532.8034	0	0.5	0	0	2006						0.0003		
		859727.6269		_					10/19/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.023			flat
06292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.017	0.0003		flat
06292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.018	0.0004		flat
06295-SDMC-AET-25	SDMC-AET-25	860400.94	432441.64	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.053	0.0003		creek
06295-SDMC-AET-26	SDMC-AET-26	860411.35	432427.7	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.043	0.0003		creek
06295-SDMC-AET-27	SDMC-AET-27	860433.84	432413.22	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.044	0.0003		creek
06295-SDMC-AET-28	SDMC-AET-28	860441.54	432407.59	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.048	0.0003		creek
06295-SDMC-AET-29	SDMC-AET-29	860448.15	432411.34	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.021	0.0002		creek
06295-SDMC-AET-30	SDMC-AET-30	860463.65	432408.52	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.017	0.0002		creek
06295-SDMC-AET-31	SDMC-AET-31	860477.4	432405.3	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.046	0.0002		creek
06295-SDMC-AET-32	SDMC-AET-32	860497.63	432408.13	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.048	0.0002		creek
06295-SDMC-AET-33	SDMC-AET-33	860511.62	432410.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.046	0.0002		creek
06295-SDMC-AET-34	SDMC-AET-34	860526.37	432401.44	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.034	0.0002		creek
06295-SDMC-AET-35	SDMC-AET-35	860535.32	432401.44	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling		0.034	0.0003		creek
06295-SDMC-AET-35	SDMC-AET-35 SDMC-AET-36	860547.43	432398.73		0.5	0	0	2006				Benzo(a)pyrene	0.038	0.0002		
				0		-			10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene				creek
06295-SDMC-AET-37	SDMC-AET-37	860568.3	432390.09	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.029	0.0002		creek
06295-SDMC-AET-38	SDMC-AET-38	860583.17	432384.95	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.027	0.0002		creek
06295-SDMC-AET-39	SDMC-AET-39	860595.18	432391.45	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.028	0.0003		creek
	SDMC-AET-40	860601.35	432392.19	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.028	0.0003	1	creek
06295-SDMC-AET-40 06295-SDMC-AET-41	SDMC-AET-41	860620.72	432392.32	0	0.5			2006	10/22/2006			11-71-7	0.035	0.0003		

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

				_	_											
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06295-SDMC-AET-42	SDMC-AET-42	860635.52	432383.96	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.040	0.0003	2 222	creek
06295-SDMC-AET-43	SDMC-AET-43	860647.35	432389.66	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	2.0	0.002		creek
06295-SDMC-AET-44	SDMC-AET-44	860661.18	432385.57	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.025	0.0003		creek
06295-SDMC-AET-45	SDMC-AET-45	860672.95	432384.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.051	0.0003		creek
06295-SDMC-AET-46	SDMC-AET-45	860687.69	432384.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.023	0.0002		creek
06295-SDMC-AET-47	SDMC-AET-46	860707.56	432375.55	0	0.5		0	2006					0.023	0.0002		
					0.5	0	0		10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.046			creek
06295-SDMC-AET-48	SDMC-AET-48	860785.73	432370.98	0		-		2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene		0.0001		creek
06295-SDMC-AET-49	SDMC-AET-49	860804.25	432366.93	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.065	0.0001		creek
06295-SDMC-AET-50	SDMC-AET-50	860825.93	432363.95	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.030	0.0001		creek
06296-SDEC-AET-1	SDEC-AET-1	860437.22	431805.14	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.081	0.0003		creek
06296-SDEC-AET-10	SDEC-AET-10	860591.99	431203.84	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.028	0.0003		creek
06296-SDEC-AET-11	SDEC-AET-11	860677.68	431172.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.11	0.0002		creek
06296-SDEC-AET-12	SDEC-AET-12	860717.98	431095.2	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0	0.0003		creek
06296-SDEC-AET-13	SDEC-AET-13	860757.42	431005.65	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.025	0.0003		creek
06296-SDEC-AET-2	SDEC-AET-2	860385.9	431590.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.053	0.0002		creek
06296-SDEC-AET-28	SDEC-AET-28	860219.98	432055.23	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.026	0.0003		creek
06296-SDEC-AET-29	SDEC-AET-29	860232.41	431998.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.048	0.0002		creek
06296-SDEC-AET-3	SDEC-AET-3	860416.23	431517.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.037	0.0003		creek
06296-SDEC-AET-30	SDEC-AET-30	860240.48	431937.69	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.070	0.0002		creek
06296-SDEC-AET-31	SDEC-AET-31	860252.36	431881.67	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.056	0.0003		creek
06296-SDEC-AET-32	SDEC-AET-32	860306.21	431855.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.029	0.0003		creek
06296-SDEC-AET-33	SDEC-AET-32	860357.35	431843.01	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.023	0.0003		creek
06296-SDEC-AET-34	SDEC-AET-33	860411.26	431825.82	0	0.5			2006	10/23/2006				0.066	0.0003		
						0	0			sediment	Eco 2006 Sampling	Benzo(a)pyrene				creek
06296-SDEC-AET-35	SDEC-AET-35	860443.42	431776	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.035	0.0003		creek
06296-SDEC-AET-36	SDEC-AET-36	860440.09	431719.2	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.096	0.0002		creek
06296-SDEC-AET-37	SDEC-AET-37	860417.74	431675.9	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.060	0.0003		creek
06296-SDEC-AET-38	SDEC-AET-38	860397.12	431633.33	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.045	0.0003		creek
06296-SDEC-AET-39	SDEC-AET-39	860396.24	431549.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.024	0.0003		creek
06296-SDEC-AET-4	SDEC-AET-4	860433.71	431490.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.050	0.0006		creek
06296-SDEC-AET-40	SDEC-AET-40	860441.93	431451.71	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.044	0.0003		creek
06296-SDEC-AET-41	SDEC-AET-41	860465.26	431360.63	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.045	0.0003		creek
06296-SDEC-AET-42	SDEC-AET-42	860507.13	431279.54	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.27	0.002		creek
06296-SDEC-AET-43	SDEC-AET-43	860566.14	431212.75	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.024	0.0002		creek
06296-SDEC-AET-44	SDEC-AET-44	860648.39	431201.09	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.032	0.0002		creek
06296-SDEC-AET-45	SDEC-AET-45	860699.29	431129.07	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.004	0.0002		creek
06296-SDEC-AET-46	SDEC-AET-46	860739.8	431053.1	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.005	0.0003		creek
06296-SDEC-AET-47	SDEC-AET-47	860771.3	430994.59	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.085	0.002		creek
06296-SDEC-AET-48	SDEC-AET-48	860806.5	430952.97	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.13	0.002		creek
06296-SDEC-AET-49	SDEC-AET-49	860841.05	430912.75	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	7.1	0.014		creek
06296-SDEC-AET-5	SDEC-AET-5	860451.62	431417.61	0	0.5	0	0	2006		sediment			0.24	0.001		
				_					10/23/2006		Eco 2006 Sampling	Benzo(a)pyrene				creek
06296-SDEC-AET-50	SDEC-AET-50	860890.06	430862.85	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.012	0.0001		creek
06296-SDEC-AET-6	SDEC-AET-6	860458.37	431378.97	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.041	0.0003		creek
06296-SDEC-AET-7	SDEC-AET-7	860478.01	431329.12	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.022	0.0003		creek
06296-SDEC-AET-8	SDEC-AET-8	860524.73	431255.1	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.039	0.0005		creek
06296-SDEC-AET-9	SDEC-AET-9	860547.31	431224.62	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.061	0.0003		creek
06296-SDMC-AET-1	SDMC-AET-1	859711.42	432538.64	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.073	0.001		creek
06296-SDMC-AET-10	SDMC-AET-10	860016.46	432472.24	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.039	0.0003		creek
06296-SDMC-AET-11	SDMC-AET-11	860066.13	432463.42	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.061	0.0003		creek
06296-SDMC-AET-12	SDMC-AET-12	860098.72	432462.48	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.047	0.0003		creek
06296-SDMC-AET-13	SDMC-AET-13	860129.4	432456.57	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.071	0.0002		creek
06296-SDMC-AET-14	SDMC-AET-14	860156.18	432460.77	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.029	0.0003		creek
06296-SDMC-AET-15	SDMC-AET-15	860186.37	432463.41	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.054	0.0002		creek
06296-SDMC-AET-16	SDMC-AET-16	860211.73	432459.15	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.047	0.0002		creek
06296-SDMC-AET-17	SDMC-AET-17	860239.62	432460.66	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.039	0.0002		creek
06296-SDMC-AET-18	SDMC-AET-18	860267.92	432461.01	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.081	0.0002		creek
06296-SDMC-AET-19	SDMC-AET-19	860289.2	432471.88	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.041	0.0002		creek
06296-SDMC-AET-19	SDMC-AET-19	859747.24	432536.21	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.060	0.0003		creek
06296-SDMC-AET-20	SDMC-AET-20	860310.9	432469.07	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling		0.093	0.0003		creek
06296-SDMC-AET-20 06296-SDMC-AET-21	SDMC-AET-20 SDMC-AET-21	860332.95	432469.07	0	0.5	0	0	2006	10/23/2006	sediment		Benzo(a)pyrene	0.050	0.001		creek
00230-2DIVIC-AE1-21	SUIVIC-AET-21	800332.95	432408.34	U	0.5	U	U	2000	10/23/2006	seament	Eco 2006 Sampling	Benzo(a)pyrene	0.050	0.0003	l .	стеек

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

Sample ID Location StateX 06296-SDMC-AET-22 SDMC-AET-22 860338.62 06296-SDMC-AET-23 SDMC-AET-23 860338.62 06296-SDMC-AET-34 SDMC-AET-34 860338.42 06296-SDMC-AET-4 SDMC-AET-4 859769.9 06296-SDMC-AET-5 SDMC-AET-5 859835.7 06296-SDMC-AET-6 SDMC-AET-6 85985.51 06296-SDMC-AET-7 SDMC-AET-7 859901.11 06296-SDMC-AET-8 SDMC-AET-8 859947.28 06296-SDMC-AET-9 SDMC-AET-9 859961.47 06296-SDMC-AET-9 SDMC-AET-9 859961.72 06296-SDWC-AET-1 SDWC-AET-3 859947.28 06296-SDWC-AET-3 SDWC-AET-3 858931.56 06296-SDWC-AET-4 SDWC-AET-3 858931.56 06296-SDWC-AET-4 SDWC-AET-4 858921.31 06296-SDWC-AET-44 SDWC-AET-44 858846.57 06296-SDWC-AET-45 SDWC-AET-45 858840.55 06296-SDWC-AET-47 SDWC-AET-47 858844.56 06296-SDWC-AET-48 SDWC-AET-47 858831.13												0.1.1.			
06296-SDMC-AET-22 SDMC-AET-22 860338.62 06296-SDMC-AET-23 SDMC-AET-23 860366.06 06296-SDMC-AET-24 SDMC-AET-23 860366.06 06296-SDMC-AET-3 SDMC-AET-3 859769.9 06296-SDMC-AET-4 SDMC-AET-4 859797.96 06296-SDMC-AET-5 SDMC-AET-6 859835.7 06296-SDMC-AET-6 SDMC-AET-7 859901.11 06296-SDMC-AET-8 SDMC-AET-8 859947.28 06296-SDMC-AET-9 SDMC-AET-8 859947.28 06296-SDMC-AET-1 SDWC-AET-3 859951.47 06296-SDMC-AET-2 SDWC-AET-3 858943.56 06296-SDWC-AET-3 SDWC-AET-3 858931.56 06296-SDWC-AET-4 SDWC-AET-3 858931.56 06296-SDWC-AET-4 SDWC-AET-4 858921.31 06296-SDWC-AET-44 SDWC-AET-44 858825.07 06296-SDWC-AET-45 SDWC-AET-46 858825.07 06296-SDWC-AET-47 SDWC-AET-48 858840.57 06296-SDWC-AET-49 SDWC-AET-49 858860.31 06296-SDWC-AET-49 SDWC-AET-49 858	StateX	Location S	StateY	D1 0	2 Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06296-SDMC-AET-23 SDMC-AET-24 860366.06 06296-SDMC-AET-3 SDMC-AET-24 860383.4 06296-SDMC-AET-3 SDMC-AET-3 859769.9 06296-SDMC-AET-4 SDMC-AET-5 859835.7 06296-SDMC-AET-6 SDMC-AET-6 859865.51 06296-SDMC-AET-6 SDMC-AET-7 859901.11 06296-SDMC-AET-8 SDMC-AET-8 859947.28 06296-SDMC-AET-8 SDMC-AET-9 859981.47 06296-SDMC-AET-1 SDMC-AET-9 859981.47 06296-SDMC-AET-3 SDWC-AET-1 858931.56 06296-SDWC-AET-3 SDWC-AET-3 858931.56 06296-SDWC-AET-4 SDWC-AET-4 858943.56 06296-SDWC-AET-4 SDWC-AET-4 858840.51 06296-SDWC-AET-4 SDWC-AET-4 858840.51 06296-SDWC-AET-45 SDWC-AET-45 85840.45 06296-SDWC-AET-46 SDWC-AET-47 858830.31 06296-SDWC-AET-49 SDWC-AET-49 858840.45 06296-SDWC-AET-49 SDWC-AET-49 85880.31 06296-SDWC-AET-50 SDWC-AET-49 85880.31<			432457.06	0 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.037	0.0003		creek
06296-SDMC-AET-24 SDMC-AET-24 860383.4 06296-SDMC-AET-3 SDMC-AET-3 859769.9 06296-SDMC-AET-4 SDMC-AET-3 859769.9 06296-SDMC-AET-5 SDMC-AET-5 859835.7 06296-SDMC-AET-6 SDMC-AET-7 859805.51 06296-SDMC-AET-7 SDMC-AET-7 859901.11 06296-SDMC-AET-9 SDMC-AET-9 859981.47 06296-SDMC-AET-1 SDWC-AET-1 858945.66 06296-SDWC-AET-1 SDWC-AET-2 858943.56 06296-SDWC-AET-3 SDWC-AET-3 858931.56 06296-SDWC-AET-4 SDWC-AET-3 858931.56 06296-SDWC-AET-4 SDWC-AET-4 858921.31 06296-SDWC-AET-44 SDWC-AET-44 85824.57 06296-SDWC-AET-45 SDWC-AET-46 858825.07 06296-SDWC-AET-47 SDWC-AET-47 858833.13 06296-SDWC-AET-49 SDWC-AET-49 858860.31 06296-SDWC-AET-49 SDWC-AET-49 85880.31 06296-SDWC-AET-5 SDWC-AET-5 858890.31 06296-SDWC-AET-14 SDEC-AET-18 860470.05			432439.52	0 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.030	0.0002		creek
06296-SDMC-AET-3 SDMC-AET-3 859769.9 06296-SDMC-AET-4 SDMC-AET-4 859797.96 06296-SDMC-AET-6 SDMC-AET-6 859835.7 06296-SDMC-AET-7 SDMC-AET-7 859805.51 06296-SDMC-AET-8 SDMC-AET-8 859901.11 06296-SDMC-AET-9 SDMC-AET-9 859991.47 06296-SDMC-AET-1 SDMC-AET-1 8589981.47 06296-SDWC-AET-1 SDWC-AET-1 858931.56 06296-SDWC-AET-3 SDWC-AET-3 858931.56 06296-SDWC-AET-4 SDWC-AET-4 858931.51 06296-SDWC-AET-4 SDWC-AET-44 858846.57 06296-SDWC-AET-45 SDWC-AET-44 858846.57 06296-SDWC-AET-46 SDWC-AET-47 858833.13 06296-SDWC-AET-47 SDWC-AET-48 858825.07 06296-SDWC-AET-49 SDWC-AET-49 858860.31 06296-SDWC-AET-49 SDWC-AET-49 858860.31 06296-SDWC-AET-50 SDWC-AET-49 858808.96 06296-SDWC-AET-5 SDWC-AET-50 858908.96 06296-SDWC-AET-5 SDWC-AET-50 860			432437.27	0 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.012	0.0002		creek
06296-SDMC-AET-4 SDMC-AET-5 859835.7 06296-SDMC-AET-6 SDMC-AET-6 859835.7 06296-SDMC-AET-6 SDMC-AET-6 859835.7 06296-SDMC-AET-7 SDMC-AET-8 859805.51 06296-SDMC-AET-8 SDMC-AET-9 859901.11 06296-SDMC-AET-9 SDMC-AET-9 859981.47 06296-SDWC-AET-1 SDWC-AET-1 858956.66 06296-SDWC-AET-2 SDWC-AET-3 858943.56 06296-SDWC-AET-3 SDWC-AET-3 858943.15 06296-SDWC-AET-4 SDWC-AET-4 858840.51 06296-SDWC-AET-44 SDWC-AET-44 858840.45 06296-SDWC-AET-45 SDWC-AET-46 858825.07 06296-SDWC-AET-47 SDWC-AET-47 85883.13 06296-SDWC-AET-48 SDWC-AET-48 858840.45 06296-SDWC-AET-49 SDWC-AET-49 858860.31 06296-SDWC-AET-49 SDWC-AET-49 858860.31 06296-SDWC-AET-5 SDWC-AET-5 86038.96 06296-SDWC-AET-5 SDWC-AET-5 860438.35 06297-SDEC-AET-14 SDEC-AET-14 860438.6			432535.64	0 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.048	0.0003		creek
06296-SDMC-AET-5 SDMC-AET-6 859835.7 06296-SDMC-AET-6 SDMC-AET-6 859865.51 06296-SDMC-AET-8 SDMC-AET-7 859901.11 06296-SDMC-AET-9 SDMC-AET-9 859947.28 06296-SDMC-AET-1 SDMC-AET-1 859931.47 06296-SDWC-AET-1 SDWC-AET-1 859931.56 06296-SDWC-AET-3 SDWC-AET-3 858931.56 06296-SDWC-AET-4 SDWC-AET-4 858921.31 06296-SDWC-AET-44 SDWC-AET-44 858840.55 06296-SDWC-AET-45 SDWC-AET-45 858840.45 06296-SDWC-AET-46 SDWC-AET-46 858825.07 06296-SDWC-AET-47 SDWC-AET-47 858833.13 06296-SDWC-AET-48 SDWC-AET-48 858840.45 06296-SDWC-AET-49 SDWC-AET-49 858860.31 06296-SDWC-AET-49 SDWC-AET-49 858860.31 06296-SDWC-AET-5 SDWC-AET-5 858879.01 06296-SDWC-AET-47 SDEC-AET-18 860486.31 06297-SDEC-AET-17 SDEC-AET-18 860448.63 06297-SDEC-AET-17 SDEC-AET-18 <t< td=""><td></td><td></td><td>432518.63</td><td>0 0</td><td></td><td>0</td><td>2006</td><td>10/23/2006</td><td>sediment</td><td>Eco 2006 Sampling</td><td>Benzo(a)pyrene</td><td>0.10</td><td>0.0002</td><td></td><td>creek</td></t<>			432518.63	0 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.10	0.0002		creek
06296-SDMC-AET-6 SDMC-AET-6 859865.51 06296-SDMC-AET-7 SDMC-AET-7 859901.11 06296-SDMC-AET-9 SDMC-AET-8 859947.28 06296-SDMC-AET-1 SDMC-AET-9 859981.47 06296-SDWC-AET-1 SDWC-AET-1 85895.66 06296-SDWC-AET-2 SDWC-AET-3 85893.56 06296-SDWC-AET-4 SDWC-AET-3 858931.56 06296-SDWC-AET-4 SDWC-AET-4 858921.31 06296-SDWC-AET-45 SDWC-AET-44 858821.31 06296-SDWC-AET-45 SDWC-AET-46 858825.07 06296-SDWC-AET-47 SDWC-AET-47 858833.13 06296-SDWC-AET-48 SDWC-AET-48 858825.07 06296-SDWC-AET-49 SDWC-AET-49 858860.31 06296-SDWC-AET-49 SDWC-AET-49 858860.31 06296-SDWC-AET-5 SDWC-AET-5 858879.01 06296-SDWC-AET-5 SDWC-AET-5 858879.01 06296-SDWC-AET-14 SDEC-AET-17 860233.57 06297-SDEC-AET-14 SDEC-AET-18 860470.05 06297-SDEC-AET-15 SDEC-AET-16 8			432507.48	0 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.047	0.0003		creek
06296-SDMC-AET-7 SDMC-AET-7 859901.11 06296-SDMC-AET-8 SDMC-AET-8 859947.28 06296-SDMC-AET-9 SDMC-AET-9 859981.47 06296-SDMC-AET-1 SDMC-AET-1 889981.47 06296-SDWC-AET-1 SDWC-AET-2 889943.56 06296-SDWC-AET-3 SDWC-AET-3 88993.156 06296-SDWC-AET-4 SDWC-AET-4 88921.31 06296-SDWC-AET-44 SDWC-AET-44 858846.57 06296-SDWC-AET-45 SDWC-AET-46 888840.45 06296-SDWC-AET-47 SDWC-AET-47 88883.13 06296-SDWC-AET-48 SDWC-AET-48 888840.45 06296-SDWC-AET-49 SDWC-AET-49 858860.31 06296-SDWC-AET-49 SDWC-AET-49 858860.31 06296-SDWC-AET-50 SDWC-AET-50 888908.96 06296-SDWC-AET-50 SDWC-AET-50 88908.96 06296-SDEC-AET-12 SDEC-AET-12 860433.57 06297-SDEC-AET-15 SDEC-AET-14 860448.63 06297-SDEC-AET-16 SDEC-AET-18 860470.05 06297-SDEC-AET-16 SDEC-AET-17			432494.08	0 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.039	0.0003		creek
06296-SDMC-AET-8 SDMC-AET-8 859947.28 06296-SDMC-AET-1 SDMC-AET-9 859981.47 06296-SDWC-AET-1 SDWC-AET-1 859981.47 06296-SDWC-AET-2 SDWC-AET-3 859981.56 06296-SDWC-AET-3 SDWC-AET-3 858931.56 06296-SDWC-AET-4 SDWC-AET-4 858921.31 06296-SDWC-AET-44 SDWC-AET-44 858821.57 06296-SDWC-AET-45 SDWC-AET-45 858840.45 06296-SDWC-AET-46 SDWC-AET-47 858830.31 06296-SDWC-AET-47 SDWC-AET-48 858840.45 06296-SDWC-AET-49 SDWC-AET-49 858830.31 06296-SDWC-AET-49 SDWC-AET-49 858860.31 06296-SDWC-AET-50 SDWC-AET-5 858890.86 06296-SDWC-AET-5 SDWC-AET-5 860480.31 06296-SDWC-AET-5 SDWC-AET-5 860484.63 06297-SDEC-AET-11 SDEC-AET-14 860448.63 06297-SDEC-AET-14 SDEC-AET-15 860470.05 06297-SDEC-AET-15 SDEC-AET-16 860470.05 06297-SDEC-AET-17 SDEC-AET-18			432487.81	0 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.063	0.0003		creek
06296-SDMC-AET-9 SDMC-AET-9 859981.47 06296-SDWC-AET-1 SDWC-AET-1 858956.66 06296-SDWC-AET-2 SDWC-AET-2 858935.66 06296-SDWC-AET-3 SDWC-AET-3 858931.56 06296-SDWC-AET-4 SDWC-AET-4 858921.31 06296-SDWC-AET-44 SDWC-AET-44 858821.31 06296-SDWC-AET-45 SDWC-AET-46 858825.07 06296-SDWC-AET-46 SDWC-AET-47 85883.31.3 06296-SDWC-AET-47 SDWC-AET-48 858825.07 06296-SDWC-AET-49 SDWC-AET-49 858860.31 06296-SDWC-AET-49 SDWC-AET-49 858860.31 06296-SDWC-AET-5 SDWC-AET-5 858879.01 06296-SDWC-AET-5 SDWC-AET-5 86023.57 06296-SDWC-AET-14 SDEC-AET-17 860233.57 06297-SDEC-AET-14 SDEC-AET-15 860470.05 06297-SDEC-AET-15 SDEC-AET-16 860491.95 06297-SDEC-AET-17 SDEC-AET-18 860527.95 06297-SDEC-AET-18 SDEC-AET-19 860527.95 06297-SDEC-AET-20 SDEC-AET-22			432484.41	0 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.097	0.0003		creek
06296-SDWC-AET-1 SDWC-AET-1 858956.66 06296-SDWC-AET-2 SDWC-AET-2 858943.56 06296-SDWC-AET-4 SDWC-AET-3 858931.56 06296-SDWC-AET-44 SDWC-AET-44 858921.31 06296-SDWC-AET-45 SDWC-AET-45 858840.45 06296-SDWC-AET-46 SDWC-AET-47 858840.45 06296-SDWC-AET-47 SDWC-AET-47 858833.13 06296-SDWC-AET-48 SDWC-AET-48 858844.67 06296-SDWC-AET-49 SDWC-AET-49 858860.31 06296-SDWC-AET-55 SDWC-AET-50 858890.96 06296-SDWC-AET-55 SDWC-AET-50 85890.96 06296-SDWC-AET-57 SDEC-AET-17 860233.57 06297-SDEC-AET-17 SDEC-AET-18 860233.57 06297-SDEC-AET-15 SDEC-AET-17 860448.63 06297-SDEC-AET-16 SDEC-AET-17 860448.63 06297-SDEC-AET-19 SDEC-AET-17 860518.7 06297-SDEC-AET-19 SDEC-AET-18 860470.05 06297-SDEC-AET-19 SDEC-AET-18 860527.95 06297-SDEC-AET-20 SDEC-AET-22			432482	0 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.051	0.0003		creek
06296-SDWC-AET-2 SDWC-AET-3 858943.56 06296-SDWC-AET-3 SDWC-AET-3 858931.56 06296-SDWC-AET-4 SDWC-AET-4 858921.31 06296-SDWC-AET-44 SDWC-AET-45 858921.31 06296-SDWC-AET-45 SDWC-AET-46 85882.07 06296-SDWC-AET-47 SDWC-AET-47 85883.04 06296-SDWC-AET-47 SDWC-AET-48 858825.07 06296-SDWC-AET-48 SDWC-AET-49 85883.03 06296-SDWC-AET-49 SDWC-AET-49 858860.31 06296-SDWC-AET-50 SDWC-AET-50 858800.31 06296-SDWC-AET-50 SDWC-AET-50 858908.96 06296-SDWC-AET-50 SDWC-AET-50 858908.96 06296-SDWC-AET-14 SDEC-AET-12 860448.63 06297-SDEC-AET-14 SDEC-AET-14 860448.63 06297-SDEC-AET-15 SDEC-AET-18 860470.05 06297-SDEC-AET-16 SDEC-AET-18 860470.05 06297-SDEC-AET-19 SDEC-AET-19 860527.95 06297-SDEC-AET-19 SDEC-AET-19 860527.95 06297-SDEC-AET-20 SDEC-AET-22			429806.56	0 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.54	0.0003		creek
06296-SDWC-AET-3 SDWC-AET-3 858931.56 06296-SDWC-AET-4 SDWC-AET-4 858921.31 06296-SDWC-AET-44 SDWC-AET-44 858921.31 06296-SDWC-AET-45 SDWC-AET-45 858840.45 06296-SDWC-AET-46 SDWC-AET-47 858825.07 06296-SDWC-AET-48 SDWC-AET-47 858825.07 06296-SDWC-AET-49 SDWC-AET-49 85883.13 06296-SDWC-AET-49 SDWC-AET-5 858870.10 06296-SDWC-AET-5 SDWC-AET-5 858890.91 06296-SDWC-AET-5 SDWC-AET-5 85890.96 06296-SDWC-AET-14 SDEC-AET-17 860233.57 06297-SDEC-AET-15 SDEC-AET-18 860470.05 06297-SDEC-AET-16 SDEC-AET-18 860470.05 06297-SDEC-AET-17 SDEC-AET-18 860527.95 06297-SDEC-AET-19 SDEC-AET-18 860527.95 06297-SDEC-AET-19 SDEC-AET-19 860410.05 06297-SDEC-AET-20 SDEC-AET-22 860470.57 06297-SDEC-AET-20 SDEC-AET-22 860470.57 06297-SDEC-AET-21 SDEC-AET-23			429824.78	0 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.11	0.0003		creek
06296-SDWC-AET-4 SDWC-AET-4 858921.31 06296-SDWC-AET-44 SDWC-AET-44 858846.57 06296-SDWC-AET-45 SDWC-AET-46 858840.45 06296-SDWC-AET-47 SDWC-AET-47 858843.57 06296-SDWC-AET-47 SDWC-AET-48 858833.13 06296-SDWC-AET-48 SDWC-AET-48 858843.67 06296-SDWC-AET-49 SDWC-AET-49 858830.31 06296-SDWC-AET-5 SDWC-AET-5 85897.01 06296-SDWC-AET-5 SDWC-AET-5 85897.01 06296-SDWC-AET-5 SDWC-AET-5 85890.86 06296-SDWC-AET-10 SDEC-AET-17 860233.57 06297-SDEC-AET-14 SDEC-AET-18 860448.63 06297-SDEC-AET-15 SDEC-AET-16 860491.95 06297-SDEC-AET-16 SDEC-AET-17 860518.7 06297-SDEC-AET-18 SDEC-AET-18 860527.95 06297-SDEC-AET-19 SDEC-AET-19 860478.43 06297-SDEC-AET-20 SDEC-AET-20 860478.43 06297-SDEC-AET-21 SDEC-AET-22 860395.36 06297-SDEC-AET-23 SDEC-AET-23			429846.94	0 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.53	0.0003		creek
06296-SDWC-AET-44 SDWC-AET-44 858846.57 06296-SDWC-AET-45 SDWC-AET-45 858840.45 06296-SDWC-AET-46 SDWC-AET-46 858825.07 06296-SDWC-AET-47 SDWC-AET-48 858833.13 06296-SDWC-AET-48 SDWC-AET-49 858863.11 06296-SDWC-AET-49 SDWC-AET-49 858860.31 06296-SDWC-AET-50 SDWC-AET-5 858879.01 06296-SDWC-AET-5 SDWC-AET-5 86033.35 06296-SDWC-AET-7 SDEC-AET-27 86033.35 06296-SDWC-AET-18 SDEC-AET-18 860488.63 06297-SDEC-AET-14 SDEC-AET-14 860448.63 06297-SDEC-AET-15 SDEC-AET-15 860470.05 06297-SDEC-AET-16 SDEC-AET-17 860510.52 06297-SDEC-AET-19 SDEC-AET-18 860527.95 06297-SDEC-AET-19 SDEC-AET-19 860510.52 06297-SDEC-AET-19 SDEC-AET-12 860478.43 06297-SDEC-AET-20 SDEC-AET-21 860478.43 06297-SDEC-AET-22 SDEC-AET-22 860399.4 06297-SDEC-AET-23 SDEC-AET-24 <td></td> <td></td> <td>429868.78</td> <td>0 0</td> <td></td> <td>0</td> <td>2006</td> <td>10/23/2006</td> <td>sediment</td> <td>Eco 2006 Sampling</td> <td>Benzo(a)pyrene</td> <td>0.057</td> <td>0.0003</td> <td></td> <td>creek</td>			429868.78	0 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.057	0.0003		creek
06296-SDWC-AET-45 SDWC-AET-45 858840.45 06296-SDWC-AET-46 SDWC-AET-46 858825.07 06296-SDWC-AET-47 SDWC-AET-47 858825.07 06296-SDWC-AET-48 SDWC-AET-49 858834.13 06296-SDWC-AET-49 SDWC-AET-5 858860.31 06296-SDWC-AET-5 SDWC-AET-5 858879.01 06296-SDWC-AET-5 SDWC-AET-5 8588908.96 06296-SDWC-AET-17 SDEC-AET-27 860233.57 06297-SDEC-AET-14 SDEC-AET-14 860448.63 06297-SDEC-AET-15 SDEC-AET-16 860470.05 06297-SDEC-AET-16 SDEC-AET-18 860470.05 06297-SDEC-AET-17 SDEC-AET-18 860470.05 06297-SDEC-AET-19 SDEC-AET-18 860527.95 06297-SDEC-AET-19 SDEC-AET-19 860510.52 06297-SDEC-AET-20 SDEC-AET-21 860470.05 06297-SDEC-AET-20 SDEC-AET-21 860473.77 06297-SDEC-AET-20 SDEC-AET-21 860473.77 06297-SDEC-AET-21 SDEC-AET-22 860478.43 06297-SDEC-AET-23 SDEC-AET-24<			430260.17	0 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.065	0.0003		creek
06296-SDWC-AET-46 SDWC-AET-47 858825.07 06296-SDWC-AET-47 SDWC-AET-47 85883.3.13 06296-SDWC-AET-48 SDWC-AET-49 85886.0.31 06296-SDWC-AET-5 SDWC-AET-5 85887.0.1 06296-SDWC-AET-5 SDWC-AET-5 858870.01 06296-SDWC-AET-50 SDWC-AET-50 858908.96 06296-SDWC-AET-57 SDEC-AET-12 860233.57 06297-SDEC-AET-14 SDEC-AET-14 860448.63 06297-SDEC-AET-15 SDEC-AET-16 860491.95 06297-SDEC-AET-17 SDEC-AET-17 860518.7 06297-SDEC-AET-18 SDEC-AET-19 860527.95 06297-SDEC-AET-19 SDEC-AET-19 860510.52 06297-SDEC-AET-20 SDEC-AET-20 860478.43 06297-SDEC-AET-21 SDEC-AET-22 860478.43 06297-SDEC-AET-23 SDEC-AET-22 860395.36 06297-SDEC-AET-23 SDEC-AET-22 860395.36 06297-SDEC-AET-23 SDEC-AET-23 860350.36 06297-SDEC-AET-24 SDEC-AET-25 860250.38 06297-SDEC-AET-25 SDEC-AET-25			430197.31	0 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.037	0.0003		creek
06296-SDWC-AET-47 SDWC-AET-47 858833.13 06296-SDWC-AET-48 SDWC-AET-48 858844.67 06296-SDWC-AET-49 SDWC-AET-49 858860.31 06296-SDWC-AET-55 SDWC-AET-56 858860.31 06296-SDWC-AET-50 SDWC-AET-50 85890.89 06296-SDWC-AET-50 SDWC-AET-50 85890.89 06296-SDEC-AET-27 SDEC-AET-27 860233.57 06297-SDEC-AET-14 SDEC-AET-14 860448.63 06297-SDEC-AET-15 SDEC-AET-15 860470.05 06297-SDEC-AET-16 SDEC-AET-17 860518.7 06297-SDEC-AET-17 SDEC-AET-18 860470.05 06297-SDEC-AET-19 SDEC-AET-18 860527.95 06297-SDEC-AET-19 SDEC-AET-19 860518.7 06297-SDEC-AET-20 SDEC-AET-20 860478.43 06297-SDEC-AET-21 SDEC-AET-22 860399.4 06297-SDEC-AET-23 SDEC-AET-24 860355.36 06297-SDEC-AET-24 SDEC-AET-22 860399.4 06297-SDEC-AET-25 SDEC-AET-26 860239.58 06297-SDEC-AET-26 SDEC-AET-27 <td></td> <td></td> <td>430137.31</td> <td>0 0</td> <td></td> <td>0</td> <td>2006</td> <td>10/23/2006</td> <td>sediment</td> <td>Eco 2006 Sampling</td> <td>Benzo(a)pyrene</td> <td>0.11</td> <td>0.0003</td> <td></td> <td>creek</td>			430137.31	0 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.11	0.0003		creek
06296-SDWC-AET-48 SDWC-AET-49 858844.67 06296-SDWC-AET-49 SDWC-AET-49 858860.31 06296-SDWC-AET-5 SDWC-AET-5 858879.01 06296-SDWC-AET-50 SDWC-AET-5 858879.01 06296-SDWC-AET-50 SDWC-AET-5 858908.96 06296-SDEC-AET-17 SDEC-AET-14 860433.57 06297-SDEC-AET-14 SDEC-AET-14 860448.63 06297-SDEC-AET-15 SDEC-AET-16 860470.05 06297-SDEC-AET-16 SDEC-AET-16 860491.95 06297-SDEC-AET-17 SDEC-AET-18 860527.95 06297-SDEC-AET-19 SDEC-AET-18 860527.95 06297-SDEC-AET-19 SDEC-AET-19 860510.52 06297-SDEC-AET-20 SDEC-AET-21 860435.77 06297-SDEC-AET-21 SDEC-AET-22 860435.77 06297-SDEC-AET-23 SDEC-AET-24 860307.4 06297-SDEC-AET-24 SDEC-AET-25 860265.28 06297-SDEC-AET-24 SDEC-AET-26 860239.58 06297-SDWC-AET-11 SDWC-AET-11 SSP333.23 06297-SDWC-AET-11 SDWC-AET-11 </td <td></td> <td></td> <td>430070.19</td> <td>0 0</td> <td></td> <td>0</td> <td>2006</td> <td>10/23/2006</td> <td>sediment</td> <td>Eco 2006 Sampling</td> <td>Benzo(a)pyrene</td> <td>0.043</td> <td>0.0002</td> <td></td> <td>creek</td>			430070.19	0 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.043	0.0002		creek
06296-SDWC-AET-49 SDWC-AET-49 858860.31 06296-SDWC-AET-5 SDWC-AET-5 858879.01 06296-SDWC-AET-50 SDWC-AET-50 858908.96 06296-SDEC-AET-27 SDEC-AET-27 860233.57 06297-SDEC-AET-14 SDEC-AET-15 860470.05 06297-SDEC-AET-15 SDEC-AET-15 860470.05 06297-SDEC-AET-16 SDEC-AET-16 860491.95 06297-SDEC-AET-17 SDEC-AET-17 860518.7 06297-SDEC-AET-18 SDEC-AET-18 860527.95 06297-SDEC-AET-19 SDEC-AET-19 860470.05 06297-SDEC-AET-19 SDEC-AET-19 860478.43 06297-SDEC-AET-21 SDEC-AET-21 860478.43 06297-SDEC-AET-22 SDEC-AET-22 860435.77 06297-SDEC-AET-23 SDEC-AET-23 860355.36 06297-SDEC-AET-24 SDEC-AET-23 860355.36 06297-SDEC-AET-25 SDEC-AET-25 860265.28 06297-SDEC-AET-26 SDEC-AET-26 860239.58 06297-SDEC-AET-26 SDEC-AET-27 890307.4 06297-SDEC-AET-10 SDWC-AET-11<			430070.19	0 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.045	0.0002		creek
06296-SDWC-AET-5 SDWC-AET-5 858879.01 06296-SDWC-AET-50 SDWC-AET-50 858908.96 06296-SDWC-AET-27 SDEC-AET-27 860233.57 06297-SDEC-AET-14 SDEC-AET-14 860448.63 06297-SDEC-AET-15 SDEC-AET-15 860470.05 06297-SDEC-AET-16 SDEC-AET-17 860491.95 06297-SDEC-AET-17 SDEC-AET-18 860527.95 06297-SDEC-AET-19 SDEC-AET-18 860527.95 06297-SDEC-AET-19 SDEC-AET-19 860478.43 06297-SDEC-AET-20 SDEC-AET-20 860478.43 06297-SDEC-AET-21 SDEC-AET-21 860435.77 06297-SDEC-AET-22 SDEC-AET-22 860399.4 06297-SDEC-AET-23 SDEC-AET-24 860355.36 06297-SDEC-AET-24 SDEC-AET-25 860265.28 06297-SDEC-AET-25 SDEC-AET-25 860265.28 06297-SDEC-AET-26 SDEC-AET-27 860395.36 06297-SDWC-AET-10 SDWC-AET-11 859333.23 06297-SDWC-AET-11 SDWC-AET-11 859330.763 06297-SDWC-AET-12 SDWC-AET-1			429947.28	0 0		-	2006	10/23/2006				0.10	0.001		_
06296-SDWC-AET-50 SDWC-AET-50 858908.96 06296-SDEC-AET-27 SDEC-AET-27 86023.357 06297-SDEC-AET-14 SDEC-AET-14 860438.63 06297-SDEC-AET-16 SDEC-AET-15 860470.05 06297-SDEC-AET-16 SDEC-AET-17 860518.7 06297-SDEC-AET-17 SDEC-AET-18 860527.95 06297-SDEC-AET-19 SDEC-AET-18 860518.7 06297-SDEC-AET-19 SDEC-AET-19 860510.52 06297-SDEC-AET-20 SDEC-AET-20 860478.43 06297-SDEC-AET-21 SDEC-AET-21 860435.77 06297-SDEC-AET-22 SDEC-AET-22 860399.4 06297-SDEC-AET-23 SDEC-AET-24 860357.85 06297-SDEC-AET-24 SDEC-AET-22 860399.4 06297-SDEC-AET-23 SDEC-AET-24 860357.35 06297-SDEC-AET-24 SDEC-AET-22 860399.4 06297-SDEC-AET-24 SDEC-AET-24 860357.35 06297-SDEC-AET-25 SDEC-AET-26 860239.58 06297-SDEC-AET-26 SDEC-AET-27 860339.58 06297-SDWC-AET-11 SDWC-AET-11 </td <td></td> <td></td> <td>429898.45</td> <td>0 0</td> <td></td> <td>0</td> <td>2006</td> <td>10/23/2006</td> <td>sediment sediment</td> <td>Eco 2006 Sampling Eco 2006 Sampling</td> <td>Benzo(a)pyrene Benzo(a)pyrene</td> <td>0.10</td> <td>0.001</td> <td></td> <td>creek creek</td>			429898.45	0 0		0	2006	10/23/2006	sediment sediment	Eco 2006 Sampling Eco 2006 Sampling	Benzo(a)pyrene Benzo(a)pyrene	0.10	0.001		creek creek
06296-SDEC-AET-27 SDEC-AET-27 860233.57 06297-SDEC-AET-14 SDEC-AET-14 860448.63 06297-SDEC-AET-15 SDEC-AET-15 860470.05 06297-SDEC-AET-16 SDEC-AET-17 860491.95 06297-SDEC-AET-17 SDEC-AET-17 860518.7 06297-SDEC-AET-18 SDEC-AET-18 860527.95 06297-SDEC-AET-19 SDEC-AET-19 860510.52 06297-SDEC-AET-20 SDEC-AET-20 860478.43 06297-SDEC-AET-21 SDEC-AET-21 860435.77 06297-SDEC-AET-22 SDEC-AET-23 860357.36 06297-SDEC-AET-23 SDEC-AET-23 860355.36 06297-SDEC-AET-24 SDEC-AET-25 860265.28 06297-SDEC-AET-25 SDEC-AET-26 860239.58 06297-SDEC-AET-26 SDEC-AET-26 860239.58 06297-SDEC-AET-26 SDEC-AET-26 860239.58 06297-SDEC-AET-26 SDEC-AET-27 859307.63 06297-SDEC-AET-10 SDWC-AET-11 SDWC-AET-11 859307.63 06297-SDWC-AET-11 SDWC-AET-12 859207.7 06297-SDWC-AET-14			429872.84	0 0		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.041	0.0003		creek
06297-SDEC-AET-14 SDEC-AET-15 860448.63 06297-SDEC-AET-15 SDEC-AET-15 860470.05 06297-SDEC-AET-16 SDEC-AET-16 860491.95 06297-SDEC-AET-17 SDEC-AET-17 860518.7 06297-SDEC-AET-18 SDEC-AET-18 860527.95 06297-SDEC-AET-19 SDEC-AET-19 860510.52 06297-SDEC-AET-20 SDEC-AET-21 860478.43 06297-SDEC-AET-21 SDEC-AET-21 860439.4 06297-SDEC-AET-22 SDEC-AET-22 860399.4 06297-SDEC-AET-23 SDEC-AET-23 860355.36 06297-SDEC-AET-23 SDEC-AET-24 860355.36 06297-SDEC-AET-24 SDEC-AET-25 860265.28 06297-SDEC-AET-26 SDEC-AET-27 860395.36 06297-SDEC-AET-26 SDEC-AET-27 860395.39 06297-SDEC-AET-27 SDEC-AET-28 860395.29 06297-SDEC-AET-26 SDEC-AET-27 860265.28 06297-SDEC-AET-16 SDEC-AET-12 860239.58 06297-SDEC-AET-11 SDWC-AET-11 859332.23 06297-SDWC-AET-11 SDWC-AET-12			432099.29	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling		0.078	0.0003		creek
06297-SDEC-AET-15 SDEC-AET-15 860470.05 06297-SDEC-AET-16 SDEC-AET-16 860491.95 06297-SDEC-AET-17 SDEC-AET-17 860518.7 06297-SDEC-AET-18 SDEC-AET-18 860527.95 06297-SDEC-AET-19 SDEC-AET-19 860510.52 06297-SDEC-AET-19 SDEC-AET-20 860478.43 06297-SDEC-AET-21 SDEC-AET-21 860435.77 06297-SDEC-AET-22 SDEC-AET-22 860399.4 06297-SDEC-AET-23 SDEC-AET-22 860399.4 06297-SDEC-AET-23 SDEC-AET-24 860355.36 06297-SDEC-AET-24 SDEC-AET-24 860399.4 06297-SDEC-AET-25 SDEC-AET-26 860239.58 06297-SDEC-AET-26 SDEC-AET-27 860367.4 06297-SDEC-AET-10 SDWC-AET-10 859333.23 06297-SDWC-AET-11 SDWC-AET-11 859337.23 06297-SDWC-AET-12 SDWC-AET-13 85927.74 06297-SDWC-AET-13 SDWC-AET-14 SBWC-3ET-15 06297-SDWC-AET-14 SDWC-AET-15 85910.97 06297-SDWC-AET-16 SDWC-AET-17 </td <td></td> <td></td> <td>432378.36</td> <td>0 0</td> <td></td> <td>0</td> <td>2006</td> <td>10/24/2006</td> <td>sediment</td> <td>Eco 2006 Sampling</td> <td>Benzo(a)pyrene</td> <td>0.051</td> <td>0.0003</td> <td></td> <td></td>			432378.36	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.051	0.0003		
06297-SDEC-AET-16 SDEC-AET-16 860491.95 06297-SDEC-AET-17 SDEC-AET-17 860518.7 06297-SDEC-AET-18 SDEC-AET-18 860527.95 06297-SDEC-AET-19 SDEC-AET-19 860510.52 06297-SDEC-AET-20 SDEC-AET-20 860478.43 06297-SDEC-AET-21 SDEC-AET-21 860435.77 06297-SDEC-AET-22 SDEC-AET-22 860399.4 06297-SDEC-AET-23 SDEC-AET-23 860355.36 06297-SDEC-AET-24 SDEC-AET-25 860265.28 06297-SDEC-AET-25 SDEC-AET-26 860239.58 06297-SDEC-AET-26 SDEC-AET-10 859339.23 06297-SDWC-AET-11 SDWC-AET-11 SSWC-AET-11 859307.63 06297-SDWC-AET-12 SDWC-AET-13 859272.74 06297-SDWC-AET-14 859238.97 06297-SDWC-AET-14 SDWC-AET-15 859207.7 06297-SDWC-AET-16 859162.97 06297-SDWC-AET-16 SDWC-AET-16 859162.97 06297-SDWC-AET-17 859102.19 06297-SDWC-AET-19 SDWC-AET-19 859033.36 06297-SDWC-AET-19 85903.33			432378.36	0 0			2006				Benzo(a)pyrene	0.044	0.0003		creek
06297-SDEC-AET-17 SDEC-AET-17 860518.7 06297-SDEC-AET-18 SDEC-AET-18 860527.95 06297-SDEC-AET-19 SDEC-AET-19 860510.52 06297-SDEC-AET-20 SDEC-AET-20 860478.43 06297-SDEC-AET-21 SDEC-AET-22 860439.57 06297-SDEC-AET-22 SDEC-AET-22 860399.4 06297-SDEC-AET-23 SDEC-AET-23 860395.36 06297-SDEC-AET-24 SDEC-AET-24 860307.4 06297-SDEC-AET-25 SDEC-AET-25 860265.28 06297-SDEC-AET-26 SDEC-AET-26 860239.58 06297-SDWC-AET-10 SDWC-AET-10 859333.23 06297-SDWC-AET-11 SDWC-AET-11 859329.23 06297-SDWC-AET-13 SDWC-AET-13 85927.274 06297-SDWC-AET-14 SDWC-AET-18 859272.74 06297-SDWC-AET-15 SDWC-AET-16 85916.297 06297-SDWC-AET-16 SDWC-AET-16 85916.297 06297-SDWC-AET-16 SDWC-AET-17 85912.019 06297-SDWC-AET-19 SDWC-AET-19 85903.32 06297-SDWC-AET-19 SDWC-AET-19<						0		10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene				creek
06297-SDEC-AET-18 SDEC-AET-19 860527.95 06297-SDEC-AET-19 SDEC-AET-19 860510.52 06297-SDEC-AET-20 SDEC-AET-20 860478.43 06297-SDEC-AET-21 SDEC-AET-21 860435.47 06297-SDEC-AET-22 SDEC-AET-22 860399.4 06297-SDEC-AET-23 SDEC-AET-23 860355.36 06297-SDEC-AET-24 SDEC-AET-24 860307.4 06297-SDEC-AET-25 SDEC-AET-25 860265.28 06297-SDEC-AET-26 SDEC-AET-26 860239.58 06297-SDWC-AET-10 SDWC-AET-10 859332.23 06297-SDWC-AET-11 SDWC-AET-11 859329.23 06297-SDWC-AET-12 SDWC-AET-12 859307.63 06297-SDWC-AET-13 SDWC-AET-14 859272.74 06297-SDWC-AET-14 SDWC-AET-15 859207.7 06297-SDWC-AET-15 SDWC-AET-16 859106.97 06297-SDWC-AET-16 SDWC-AET-18 859102.97 06297-SDWC-AET-19 SDWC-AET-18 859079.09 06297-SDWC-AET-19 SDWC-AET-19 85903.32 06297-SDWC-AET-19 SDWC-AET-20<			432322.81	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.065	0.0005		creek
06297-SDEC-AET-19 SDEC-AET-19 860510.52 06297-SDEC-AET-20 SDEC-AET-20 860478.43 06297-SDEC-AET-21 SDEC-AET-21 860435.77 06297-SDEC-AET-22 SDEC-AET-22 860399.4 06297-SDEC-AET-23 SDEC-AET-23 860355.36 06297-SDEC-AET-24 SDEC-AET-24 860307.4 06297-SDEC-AET-25 SDEC-AET-25 860265.28 06297-SDEC-AET-26 SDEC-AET-26 860239.58 06297-SDWC-AET-10 SDWC-AET-11 859333.23 06297-SDWC-AET-11 SDWC-AET-11 859307.63 06297-SDWC-AET-12 SDWC-AET-13 85927-SDWC-AET-14 06297-SDWC-AET-14 SDWC-AET-14 859238.97 06297-SDWC-AET-15 SDWC-AET-16 859120.97 06297-SDWC-AET-16 SDWC-AET-17 859120.19 06297-SDWC-AET-18 SDWC-AET-18 85907.90 06297-SDWC-AET-19 SDWC-AET-18 85907.90 06297-SDWC-AET-19 SDWC-AET-19 85903.32 06297-SDWC-AET-19 SDWC-AET-20 859003.32 06297-SDWC-AET-21 SDWC-			432286.28	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.047	0.0001		creek
06297-SDEC-AET-20 SDEC-AET-20 860478.43 06297-SDEC-AET-21 SDEC-AET-21 860435.77 06297-SDEC-AET-22 SDEC-AET-22 860395.36 06297-SDEC-AET-23 SDEC-AET-23 860395.36 06297-SDEC-AET-24 SDEC-AET-25 860265.28 06297-SDEC-AET-26 SDEC-AET-25 860265.28 06297-SDEC-AET-26 SDEC-AET-26 860239.58 06297-SDWC-AET-10 SDWC-AET-11 859333.23 06297-SDWC-AET-11 SDWC-AET-11 859329.23 06297-SDWC-AET-13 SDWC-AET-13 859272.74 06297-SDWC-AET-14 SDWC-AET-15 859207.7 06297-SDWC-AET-15 SDWC-AET-16 859162.97 06297-SDWC-AET-16 SDWC-AET-17 859120.19 06297-SDWC-AET-17 SDWC-AET-18 859079.09 06297-SDWC-AET-19 SDWC-AET-19 85903.32 06297-SDWC-AET-19 SDWC-AET-19 85903.32 06297-SDWC-AET-19 SDWC-AET-20 859003.32 06297-SDWC-AET-21 SDWC-AET-22 858940.92 06297-SDWC-AET-22 SDWC-AET-23			432242.6	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.21	0.0008		creek
06297-SDEC-AET-21 SDEC-AET-21 860435.77 06297-SDEC-AET-22 SDEC-AET-22 860399.4 06297-SDEC-AET-23 SDEC-AET-23 860399.4 06297-SDEC-AET-24 SDEC-AET-24 860365.36 06297-SDEC-AET-25 SDEC-AET-25 860265.28 06297-SDEC-AET-26 SDEC-AET-26 860239.58 06297-SDWC-AET-10 SDWC-AET-11 859332.23 06297-SDWC-AET-11 SDWC-AET-11 859329.23 06297-SDWC-AET-12 SDWC-AET-12 859307.63 06297-SDWC-AET-13 SDWC-AET-14 859272.74 06297-SDWC-AET-14 SDWC-AET-15 859207.7 06297-SDWC-AET-16 SDWC-AET-16 859162.97 06297-SDWC-AET-16 SDWC-AET-17 SDWC-AET-18 859102.97 06297-SDWC-AET-18 SDWC-AET-18 859079.09 06297-SDWC-AET-19 90WC-AET-18 859038.36 06297-SDWC-AET-19 SDWC-AET-20 859003.32 06297-SDWC-AET-21 SDWC-AET-21 858903.32 06297-SDWC-AET-21 SDWC-AET-22 858940.92 06297-SDWC-AET-22 858940.92			432208.79	0 0			2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.15	0.0010		creek
06297-SDEC-AET-22 SDEC-AET-22 860399.4 06297-SDEC-AET-23 SDEC-AET-23 860355.36 06297-SDEC-AET-24 SDEC-AET-24 860367.4 06297-SDEC-AET-25 SDEC-AET-25 860265.28 06297-SDEC-AET-26 SDEC-AET-26 860239.58 06297-SDWC-AET-10 SDWC-AET-10 859333.23 06297-SDWC-AET-11 SDWC-AET-12 859307.63 06297-SDWC-AET-13 SDWC-AET-14 859327.23 06297-SDWC-AET-13 SDWC-AET-14 85927.77 06297-SDWC-AET-15 SDWC-AET-16 859120.77 06297-SDWC-AET-16 SDWC-AET-16 859120.97 06297-SDWC-AET-17 SDWC-AET-18 859120.97 06297-SDWC-AET-19 SDWC-AET-18 85910.91 06297-SDWC-AET-19 SDWC-AET-18 85910.91 06297-SDWC-AET-19 SDWC-AET-20 85903.32 06297-SDWC-AET-21 SDWC-AET-21 85903.32 06297-SDWC-AET-21 SDWC-AET-23 858940.92 06297-SDWC-AET-24 SDWC-AET-22 858940.92 06297-SDWC-AET-24 SDWC-AET-24 <td></td> <td></td> <td>432191.05</td> <td>0 0</td> <td></td> <td>0</td> <td>2006</td> <td>10/24/2006</td> <td>sediment</td> <td>Eco 2006 Sampling</td> <td>Benzo(a)pyrene</td> <td>0.036</td> <td>0.0003</td> <td></td> <td>creek</td>			432191.05	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.036	0.0003		creek
06297-SDEC-AET-23 SDEC-AET-23 860355.36 06297-SDEC-AET-24 SDEC-AET-24 860307.4 06297-SDEC-AET-25 SDEC-AET-25 860267.28 06297-SDEC-AET-26 SDEC-AET-26 860239.58 06297-SDWC-AET-10 SDWC-AET-11 859333.23 06297-SDWC-AET-11 SDWC-AET-11 859339.23 06297-SDWC-AET-12 SDWC-AET-13 859272.74 06297-SDWC-AET-14 SDWC-AET-15 859238.97 06297-SDWC-AET-15 SDWC-AET-16 859162.97 06297-SDWC-AET-16 SDWC-AET-16 859162.97 06297-SDWC-AET-18 SDWC-AET-18 859079.09 06297-SDWC-AET-19 SDWC-AET-19 859038.36 06297-SDWC-AET-20 SDWC-AET-20 859038.36 06297-SDWC-AET-21 SDWC-AET-21 859003.32 06297-SDWC-AET-22 SDWC-AET-22 858940.92 06297-SDWC-AET-22 SDWC-AET-22 858940.92 06297-SDWC-AET-24 SDWC-AET-23 858918.59 06297-SDWC-AET-24 SDWC-AET-24 85880.73 06297-SDWC-AET-25 SDWC-AET-2			432186.8	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.047	0.0003		creek
06297-SDEC-AET-24 SDEC-AET-24 860307.4 06297-SDEC-AET-25 SDEC-AET-25 860265.28 06297-SDEC-AET-26 SDEC-AET-26 860239.58 06297-SDWC-AET-10 SDWC-AET-11 859333.23 06297-SDWC-AET-11 SDWC-AET-11 859329.23 06297-SDWC-AET-12 SDWC-AET-13 85920.76 06297-SDWC-AET-14 SDWC-AET-14 859238.97 06297-SDWC-AET-15 SDWC-AET-16 85920.7 06297-SDWC-AET-15 SDWC-AET-16 859162.97 06297-SDWC-AET-16 SDWC-AET-17 859120.19 06297-SDWC-AET-17 SDWC-AET-18 859079.09 06297-SDWC-AET-19 SDWC-AET-19 859038.36 06297-SDWC-AET-20 SDWC-AET-20 859003.32 06297-SDWC-AET-21 SDWC-AET-21 88969.39 06297-SDWC-AET-22 SDWC-AET-22 88940.92 06297-SDWC-AET-23 SDWC-AET-24 888918.59 06297-SDWC-AET-24 SDWC-AET-25 888818.59 06297-SDWC-AET-25 SDWC-AET-25 888891.9			432189.74	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.65	0.012		creek
06297-SDEC-AET-25 SDEC-AET-25 860265.28 06297-SDEC-AET-26 SDEC-AET-26 860239.58 06297-SDWC-AET-10 SDWC-AET-10 859333.23 06297-SDWC-AET-11 SDWC-AET-12 859307.63 06297-SDWC-AET-12 SDWC-AET-12 859307.63 06297-SDWC-AET-13 SDWC-AET-14 859272.74 06297-SDWC-AET-14 SDWC-AET-15 859207.7 06297-SDWC-AET-15 SDWC-AET-16 85910.97 06297-SDWC-AET-16 SDWC-AET-16 85910.97 06297-SDWC-AET-17 SDWC-AET-18 859079.09 06297-SDWC-AET-19 SDWC-AET-19 859038.36 06297-SDWC-AET-20 SDWC-AET-20 859003.32 06297-SDWC-AET-21 SDWC-AET-21 858963.39 06297-SDWC-AET-22 SDWC-AET-22 858940.92 06297-SDWC-AET-24 SDWC-AET-23 858940.92 06297-SDWC-AET-24 SDWC-AET-23 858918.59 06297-SDWC-AET-25 SDWC-AET-25 858851.9			432190.6	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.036	0.0005		creek
06297-SDEC-AET-26 SDEC-AET-26 860239.58 06297-SDWC-AET-10 SDWC-AET-11 859333.23 06297-SDWC-AET-11 SDWC-AET-11 859339.23 06297-SDWC-AET-12 SDWC-AET-12 859307.63 06297-SDWC-AET-13 SDWC-AET-14 859272.74 06297-SDWC-AET-14 SDWC-AET-15 859207.7 06297-SDWC-AET-15 SDWC-AET-16 859162.97 06297-SDWC-AET-16 SDWC-AET-17 859102.19 06297-SDWC-AET-18 SDWC-AET-18 859079.09 06297-SDWC-AET-19 SDWC-AET-19 859038.36 06297-SDWC-AET-21 SDWC-AET-20 859003.32 06297-SDWC-AET-21 SDWC-AET-21 858909.39 06297-SDWC-AET-22 SDWC-AET-22 858940.92 06297-SDWC-AET-23 SDWC-AET-24 858940.92 06297-SDWC-AET-24 SDWC-AET-24 85880.73 06297-SDWC-AET-25 SDWC-AET-25 858851.9 06297-SDWC-AET-25 SDWC-AET-26 858851.9 06297-SDWC-AET-27 SDWC-AET-28 85890.73			432190.88	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.065	0.0007		creek
06297-SDWC-AET-10 SDWC-AET-10 859333.23 06297-SDWC-AET-11 SDWC-AET-11 859329.23 06297-SDWC-AET-12 SDWC-AET-12 859307.63 06297-SDWC-AET-13 SDWC-AET-14 859272.74 06297-SDWC-AET-14 SDWC-AET-15 859207.7 06297-SDWC-AET-15 SDWC-AET-16 859162.97 06297-SDWC-AET-16 SDWC-AET-17 859120.19 06297-SDWC-AET-17 SDWC-AET-18 859079.09 06297-SDWC-AET-19 SDWC-AET-19 859038.36 06297-SDWC-AET-19 SDWC-AET-20 85903.33 06297-SDWC-AET-21 SDWC-AET-21 858969.39 06297-SDWC-AET-22 SDWC-AET-23 858940.92 06297-SDWC-AET-23 SDWC-AET-24 85894.59 06297-SDWC-AET-23 SDWC-AET-24 85889.89 06297-SDWC-AET-24 SDWC-AET-25 858851.9			432176.32	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.036	0.0003		creek
06297-SDWC-AET-11 SDWC-AET-12 859329.23 06297-SDWC-AET-12 SDWC-AET-12 859307.63 06297-SDWC-AET-13 SDWC-AET-13 859272.74 06297-SDWC-AET-14 SDWC-AET-15 859238.97 06297-SDWC-AET-15 SDWC-AET-15 859207.7 06297-SDWC-AET-16 SDWC-AET-16 859162.97 06297-SDWC-AET-17 SDWC-AET-18 859102.91 06297-SDWC-AET-18 SDWC-AET-18 859079.09 06297-SDWC-AET-19 SDWC-AET-19 859038.36 06297-SDWC-AET-20 SDWC-AET-20 859003.32 06297-SDWC-AET-21 SDWC-AET-21 858969.39 06297-SDWC-AET-22 SDWC-AET-22 858940.92 06297-SDWC-AET-24 SDWC-AET-24 888918.59 06297-SDWC-AET-24 SDWC-AET-25 888891.9			432135.45	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.050	0.0005		creek
06297-SDWC-AET-12 SDWC-AET-12 859307.63 06297-SDWC-AET-13 SDWC-AET-13 859272.74 06297-SDWC-AET-14 SDWC-AET-14 859238.97 06297-SDWC-AET-15 SDWC-AET-15 859207.7 06297-SDWC-AET-16 SDWC-AET-16 859162.97 06297-SDWC-AET-17 SDWC-AET-17 859120.19 06297-SDWC-AET-18 SDWC-AET-18 859079.09 06297-SDWC-AET-19 SDWC-AET-19 859038.36 06297-SDWC-AET-20 SDWC-AET-20 859003.32 06297-SDWC-AET-21 SDWC-AET-21 858969.39 06297-SDWC-AET-22 SDWC-AET-22 858940.92 06297-SDWC-AET-23 SDWC-AET-23 858918.59 06297-SDWC-AET-24 SDWC-AET-24 85880.73 06297-SDWC-AET-25 SDWC-AET-25 858851.9			431814.41	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.028	0.0003		creek
06297-SDWC-AET-13 SDWC-AET-13 859272.74 06297-SDWC-AET-14 SDWC-AET-14 859238.97 06297-SDWC-AET-15 SDWC-AET-15 859207.7 06297-SDWC-AET-16 SDWC-AET-16 SDWC-AET-17 06297-SDWC-AET-17 SDWC-AET-17 859120.19 06297-SDWC-AET-18 SDWC-AET-18 859079.09 06297-SDWC-AET-19 SDWC-AET-19 859038.36 06297-SDWC-AET-20 SDWC-AET-20 859003.32 06297-SDWC-AET-21 SDWC-AET-21 858969.39 06297-SDWC-AET-22 SDWC-AET-22 858940.92 06297-SDWC-AET-23 SDWC-AET-23 858918.59 06297-SDWC-AET-24 SDWC-AET-25 858891.9			431787.37	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.029	0.0003		creek
06297-SDWC-AET-14 SDWC-AET-14 859238.97 06297-SDWC-AET-15 SDWC-AET-15 859207.7 06297-SDWC-AET-16 SDWC-AET-16 859162.97 06297-SDWC-AET-17 SDWC-AET-17 859120.19 06297-SDWC-AET-18 SDWC-AET-18 859079.09 06297-SDWC-AET-19 SDWC-AET-19 859038.36 06297-SDWC-AET-20 SDWC-AET-20 859003.32 06297-SDWC-AET-21 SDWC-AET-21 858969.39 06297-SDWC-AET-22 SDWC-AET-22 858940.92 06297-SDWC-AET-23 SDWC-AET-23 858948.59 06297-SDWC-AET-24 SDWC-AET-24 858890.73 06297-SDWC-AET-24 SDWC-AET-25 858851.9			431758.74	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.036	0.0003		creek
06297-SDWC-AET-15 SDWC-AET-15 859207.7 06297-SDWC-AET-16 SDWC-AET-16 859162.97 06297-SDWC-AET-17 SDWC-AET-17 859120.19 06297-SDWC-AET-18 SDWC-AET-18 859079.09 06297-SDWC-AET-19 SDWC-AET-19 85903.8.36 06297-SDWC-AET-20 SDWC-AET-20 859003.32 06297-SDWC-AET-21 SDWC-AET-21 85890.33 06297-SDWC-AET-22 SDWC-AET-24 858940.92 06297-SDWC-AET-24 SDWC-AET-23 858918.59 06297-SDWC-AET-24 SDWC-AET-24 858890.73 06297-SDWC-AET-25 SDWC-AET-25 858851.9			431723.22	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.026	0.0003		creek
06297-SDWC-AET-16 SDWC-AET-16 859162.97 06297-SDWC-AET-17 SDWC-AET-17 859120.19 06297-SDWC-AET-18 SDWC-AET-18 859079.09 06297-SDWC-AET-19 SDWC-AET-18 859038.36 06297-SDWC-AET-20 SDWC-AET-20 859003.32 06297-SDWC-AET-21 SDWC-AET-21 858969.39 06297-SDWC-AET-22 SDWC-AET-22 858940.92 06297-SDWC-AET-23 SDWC-AET-23 858918.59 06297-SDWC-AET-24 SDWC-AET-24 858890.73 06297-SDWC-AET-25 SDWC-AET-25 858851.9			431683.27	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.024	0.0002		creek
06297-SDWC-AET-17 SDWC-AET-17 859120.19 06297-SDWC-AET-18 SDWC-AET-18 859079.09 06297-SDWC-AET-19 SDWC-AET-19 859038.36 06297-SDWC-AET-20 SDWC-AET-20 859038.32 06297-SDWC-AET-21 SDWC-AET-21 858969.39 06297-SDWC-AET-22 SDWC-AET-22 858940.92 06297-SDWC-AET-23 SDWC-AET-23 858918.59 06297-SDWC-AET-24 SDWC-AET-24 858890.73 06297-SDWC-AET-25 SDWC-AET-25 858851.9			431645.41	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.035	0.0002		creek
06297-SDWC-AET-18 SDWC-AET-18 859079.09 06297-SDWC-AET-19 SDWC-AET-19 859038.36 06297-SDWC-AET-20 SDWC-AET-20 859003.32 06297-SDWC-AET-21 SDWC-AET-21 858969.39 06297-SDWC-AET-22 SDWC-AET-22 858940.92 06297-SDWC-AET-23 SDWC-AET-24 858918.59 06297-SDWC-AET-24 SDWC-AET-24 85895.31 06297-SDWC-AET-25 SDWC-AET-25 858851.9			431613.95	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.023	0.0002		creek
06297-SDWC-AET-19 SDWC-AET-19 859038.36 06297-SDWC-AET-20 SDWC-AET-20 859003.32 06297-SDWC-AET-21 SDWC-AET-21 SBS909.39 06297-SDWC-AET-22 SDWC-AET-22 858940.92 06297-SDWC-AET-23 SDWC-AET-23 858918.59 06297-SDWC-AET-24 SDWC-AET-24 858808.97 06297-SDWC-AET-25 SDWC-AET-25 85881.9			431593.93	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.016	0.0002		creek
06297-SDWC-AET-20 SDWC-AET-20 859003.32 06297-SDWC-AET-21 SDWC-AET-21 858969.39 06297-SDWC-AET-22 SDWC-AET-22 858940.92 06297-SDWC-AET-23 SDWC-AET-23 858918.59 06297-SDWC-AET-24 SDWC-AET-24 858890.73 06297-SDWC-AET-25 SDWC-AET-25 858851.9			431567.63	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.029	0.0003		creek
06297-SDWC-AET-21 SDWC-AET-21 858969.39 06297-SDWC-AET-22 SDWC-AET-22 858940.92 06297-SDWC-AET-23 SDWC-AET-23 858918.59 06297-SDWC-AET-24 SDWC-AET-24 858890.73 06297-SDWC-AET-25 SDWC-AET-25 858851.9			431549.12	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.030	0.0003		creek
06297-SDWC-AET-22 SDWC-AET-22 858940.92 06297-SDWC-AET-23 SDWC-AET-23 858918.59 06297-SDWC-AET-24 SDWC-AET-24 85880.73 06297-SDWC-AET-25 SDWC-AET-25 858851.9			431521.54	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.023	0.0003		creek
06297-SDWC-AET-23 SDWC-AET-23 858918.59 06297-SDWC-AET-24 SDWC-AET-24 858890.73 06297-SDWC-AET-25 SDWC-AET-25 858851.9			431491.62	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.027	0.0003		creek
06297-SDWC-AET-24 SDWC-AET-24 858890.73 06297-SDWC-AET-25 SDWC-AET-25 858851.9	858940.92	2 SDWC-AET-22 858	431448.08	0 0	5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.027	0.0003		creek
06297-SDWC-AET-25 SDWC-AET-25 858851.9			431397.91	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.030	0.0003		creek
			431456.11	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.035	0.0003		creek
06297-SDWC-AET-26 SDWC-AET-26 858825.14			431321.17	0 0	5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.030	0.0003		creek
	858825.14	6 SDWC-AET-26 858	431271.19	0 0	5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.046	0.0003		creek
06297-SDWC-AET-27 SDWC-AET-27 858793.42	858793.42	7 SDWC-AET-27 858	431230.31	0 0	5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.020	0.0004		creek
06297-SDWC-AET-28 SDWC-AET-28 858771.67	858771.67	8 SDWC-AET-28 858	431171.05	0 0	5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.023	0.0003		creek
06297-SDWC-AET-29 SDWC-AET-29 858755.58	858755.58	9 SDWC-AET-29 858	431120.17	0 0	5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.013	0.0004		creek
06297-SDWC-AET-30 SDWC-AET-30 858746.41	858746.41	0 SDWC-AET-30 858	431071.51	0 0	5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.021	0.0003		creek
06297-SDWC-AET-31 SDWC-AET-31 858746.52	858746.52	1 SDWC-AET-31 858	431022.57	0 0	5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.025	0.0004		creek
06297-SDWC-AET-32 SDWC-AET-32 858751.18	858751.18	2 SDWC-AET-32 858	430970.43	0 0	5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.019	0.0004		creek

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Sample ID 06297-SDWC-AET-33 06297-SDWC-AET-34 06297-SDWC-AET-35 06297-SDWC-AET-36 06297-SDWC-AET-37 06297-SDWC-AET-37 06297-SDWC-AET-38 06297-SDWC-AET-38	Location SDWC-AET-33 SDWC-AET-34 SDWC-AET-35 SDWC-AET-36	StateX 858758.91 858754.33	StateY 430914.42	D1	D2	Post Ex	Removed	Year	DateSampled		6 P	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	
06297-SDWC-AET-34 06297-SDWC-AET-35 06297-SDWC-AET-36 06297-SDWC-AET-37 06297-SDWC-AET-38 06297-SDWC-AET-39 06297-SDWC-AET-39	SDWC-AET-34 SDWC-AET-35 SDWC-AET-36	858754.33		0	_				Parcodilibled	Matrix	Sampling Event		10" 16"	(1116/116)	Description	Setting
06297-SDWC-AET-35 06297-SDWC-AET-36 06297-SDWC-AET-37 06297-SDWC-AET-38 06297-SDWC-AET-39 06297-SDWC-AET-40	SDWC-AET-35 SDWC-AET-36				0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.016	0.0004	·	creek
06297-SDWC-AET-35 06297-SDWC-AET-36 06297-SDWC-AET-37 06297-SDWC-AET-38 06297-SDWC-AET-39 06297-SDWC-AET-40	SDWC-AET-35 SDWC-AET-36		430857.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.039	0.0002		creek
06297-SDWC-AET-36 06297-SDWC-AET-37 06297-SDWC-AET-38 06297-SDWC-AET-39 06297-SDWC-AET-40	SDWC-AET-36	858754.31	430797.45	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.050	0.0003		creek
06297-SDWC-AET-38 06297-SDWC-AET-39 06297-SDWC-AET-40		858761.02	430739.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.020	0.0003		creek
06297-SDWC-AET-38 06297-SDWC-AET-39 06297-SDWC-AET-40	SDWC-AET-37	858768.75	430683.66	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.040	0.0003		creek
06297-SDWC-AET-39 06297-SDWC-AET-40	SDWC-AET-38	858790.35	430634.55	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.043	0.0003		creek
06297-SDWC-AET-40	SDWC-AET-39	858800.13	430577.1	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.014	0.0003		creek
	SDWC-AET-40	858815.29	430521.29	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.040	0.0003		creek
06297-SDWC-AET-41	SDWC-AET-41	858819.52	430455.27	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.028	0.0003		creek
06297-SDWC-AET-42	SDWC-AET-42	858830.47	430395.98	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.016	0.0003		creek
06297-SDWC-AET-43	SDWC-AET-43	858843.09	430332.77	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.045	0.0003		creek
06297-SDWC-AET-6	SDWC-AET-6	859376.62	431905.78	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.035	0.0003		creek
06297-SDWC-AET-7	SDWC-AET-7	859364.6	431885.25	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.039	0.0002		creek
06297-SDWC-AET-8	SDWC-AET-8	859357.27	431865.12	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.030	0.0002		creek
06297-SDWC-AET-9	SDWC-AET-9	859351.16	431838.97	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(a)pyrene	0.033	0.0002		creek
06289-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.044	0.0004		Creek
06289-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.037	0.0003		Creek
06289-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.025	0.0003		Creek
06289-FS-AREA-1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.030	0.0003		Creek
06289-FS-AREA-4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.036	0.0002		Creek
06289-FS-AREA-5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.31	0.0002		Creek
06289-FS-AREA-6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.035	0.0004		flat
06289-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.033	0.0004		flat
06289-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.022	0.0004		flat
06289-M-107	M-108	855042.6362	430887.8496	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.019	0.0004		flat
06290-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	` '	0.019	0.0004		Creek
06290-C-100 06290-C-102	C-100	859041.427	435839.79	0	0.5	0	0	2006	10/17/2006		Eco 2006 Sampling	Benzo(b)fluoranthene	0.064	0.0004		Creek
06290-C-102 06290-C-15	C-102	859371.0744	431936.2803	0	0.5	0	0	2006	10/17/2006	sediment		Benzo(b)fluoranthene	0.045	0.0005		Creek
06290-C-15 06290-C-16	C-15	858072.859	431936.2803	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.068	0.0003		
06290-C-16 06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006		sediment sediment	Eco 2006 Sampling Eco 2006 Sampling	Benzo(b)fluoranthene	0.98	0.0002		Creek Creek
06290-C-16 06290-C-16	C-16	858072.859 858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006 10/17/2006	sediment		Benzo(b)fluoranthene Benzo(b)fluoranthene	0.083	0.0002		Creek
	C-16		430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling		0.033	0.0002		Creek
06290-C-16		858072.859									Eco 2006 Sampling	Benzo(b)fluoranthene		0.0002		
06290-C-16	C-16	858072.859 859479.1695	430752.9654	0	0.5	0	0	2006 2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.28	0.0004		Creek
06290-C-29	C-29		432655.431	0		-			10/17/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene		0.0004		Creek
06290-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.054	0.0006		Creek
06290-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.16	0.0002		Creek
06290-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.076	0.0003		Creek
06290-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.095	0.0005		Creek
06290-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.099	0.0008		Creek
06290-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.11	0.0004		Creek
06290-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.14	0.002		Creek
06290-FS-AREA-2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.22	0.002		Creek
06290-FS-AREA-3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.11	0.0005		Creek
06290-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.030	0.0004		flat
06290-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.024	0.0005		flat
06290-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.029	0.0004		flat
06290-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.024	0.0004		flat
06290-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.041	0.0004		flat
06290-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.057	0.0004		flat
06290-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.006	0.0001		flat
06290-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.026	0.0003		flat
06291-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.064	0.0004		Creek
06291-C-6A	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.18	0.0004	Samples sent from Aqua Survey to CAS	Creek
06291-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.16	0.0004		Creek
06291-C-7A	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.16	0.0004	Samples sent from Aqua Survey to CAS	Creek
06291-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.13	0.0004		Creek
06291-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	1.7	0.007		Creek
06291-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.003	0.0002		Creek
06291-CR-CA	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.003	0.0002	Samples sent from Aqua Survey to CAS	Creek

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2006 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06291-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.005	0.0003		flat
06291-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.046	0.0004		Creek
06291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.040	0.0003		flat
06291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.063	0.0004		flat
06291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.040	0.0003		flat
06291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.035	0.0003		flat
06291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.031	0.0003		flat
06291-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.048	0.0006		flat
06291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.027	0.0005		flat
06291-NOAA-5-G	5-NOAA-G 5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2006	10/18/2006			. ,	0.027	0.0003		flat
	TC-C	881698.7052	447270.2497	0	0.5		0			sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.041			_
06291-TC-C						0	-	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene		0.0003		Creek
06291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.006	0.0003		flat
06292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.046	0.0004		flat
06292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.038	0.0004		flat
06292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.031	0.0004		flat
06292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.030	0.0005		flat
06295-SDMC-AET-25	SDMC-AET-25	860400.94	432441.64	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.17	0.0004		creek
06295-SDMC-AET-26	SDMC-AET-26	860411.35	432427.7	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.41	0.0003		creek
06295-SDMC-AET-27	SDMC-AET-27	860433.84	432413.22	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.26	0.0004		creek
06295-SDMC-AET-28	SDMC-AET-28	860441.54	432407.59	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.24	0.0003		creek
06295-SDMC-AET-29	SDMC-AET-29	860448.15	432411.34	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.051	0.0002		creek
06295-SDMC-AET-30	SDMC-AET-30	860463.65	432408.52	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.23	0.0003		creek
06295-SDMC-AET-31	SDMC-AET-31	860477.4	432405.3	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.22	0.0003		creek
06295-SDMC-AET-32	SDMC-AET-32	860497.63	432408.13	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.21	0.0003		creek
06295-SDMC-AET-33	SDMC-AET-33	860511.62	432410.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.18	0.0003		creek
06295-SDMC-AET-34	SDMC-AET-34	860526.37	432401.44	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.14	0.0003		creek
06295-SDMC-AET-35	SDMC-AET-35	860535.32	432401.77	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.14	0.0003		creek
06295-SDMC-AET-36	SDMC-AET-36	860547.43	432398.73	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.52	0.0003		creek
06295-SDMC-AET-37	SDMC-AET-36	860568.3	432390.09	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.47	0.0003		creek
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06295-SDMC-AET-38	SDMC-AET-38	860583.17	432384.95	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.19	0.0003		creek
06295-SDMC-AET-39	SDMC-AET-39	860595.18	432391.45	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.25	0.0003		creek
06295-SDMC-AET-40	SDMC-AET-40	860601.35	432392.19	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.14	0.0004		creek
06295-SDMC-AET-41	SDMC-AET-41	860620.72	432392.32	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.13	0.0004		creek
06295-SDMC-AET-42	SDMC-AET-42	860635.52	432383.96	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.11	0.0004		creek
06295-SDMC-AET-43	SDMC-AET-43	860647.35	432389.66	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	1.6	0.003		creek
06295-SDMC-AET-44	SDMC-AET-44	860661.18	432385.57	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.21	0.0003		creek
06295-SDMC-AET-45	SDMC-AET-45	860672.95	432384.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.20	0.0003		creek
06295-SDMC-AET-46	SDMC-AET-46	860687.69	432383.81	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.68	0.0003		creek
06295-SDMC-AET-47	SDMC-AET-47	860707.56	432375.55	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.27	0.0003		creek
06295-SDMC-AET-48	SDMC-AET-48	860785.73	432370.98	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.025	0.0002		creek
06295-SDMC-AET-49	SDMC-AET-49	860804.25	432366.93	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.059	0.0002		creek
06295-SDMC-AET-50	SDMC-AET-50	860825.93	432363.95	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.033	0.0002		creek
06296-SDEC-AET-1	SDEC-AET-1	860437.22	431805.14	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.46	0.0003		creek
06296-SDEC-AET-10	SDEC-AET-10	860591.99	431203.84	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.34	0.0004		creek
06296-SDEC-AET-11	SDEC-AET-11	860677.68	431172.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.11	0.0003		creek
06296-SDEC-AET-12	SDEC-AET-12	860717.98	431095.2	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0	0.0004		creek
06296-SDEC-AET-13	SDEC-AET-13	860757.42	431005.65	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.055	0.0004		creek
06296-SDEC-AET-2	SDEC-AET-2	860385.9	431590.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.13	0.0003		creek
06296-SDEC-AET-28	SDEC-AET-28	860219.98	432055.23	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.096	0.0003		creek
06296-SDEC-AET-29	SDEC-AET-29	860232.41	431998.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.16	0.0004	 	creek
06296-SDEC-AET-29	SDEC-AET-29 SDEC-AET-3	860232.41	431998.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.16	0.0003		creek
06296-SDEC-AET-30	SDEC-AET-30	860240.48	431517.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.14	0.0004		creek
	SDEC-AET-30 SDEC-AET-31	860252.36	431937.69	_	0.5	0	0	2006	10/23/2006				0.12	0.0003		
06296-SDEC-AET-31				0			-			sediment	Eco 2006 Sampling	Benzo(b)fluoranthene				creek
06296-SDEC-AET-32	SDEC-AET-32	860306.21	431855.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.64	0.0004		creek
06296-SDEC-AET-33	SDEC-AET-33	860357.35	431843.01	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.36	0.0004		creek
06296-SDEC-AET-34	SDEC-AET-34	860411.26	431825.82	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.10	0.002		creek
06296-SDEC-AET-35	SDEC-AET-35	860443.42	431776	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.17	0.0004		creek
06296-SDEC-AET-36	SDEC-AET-36	860440.09	431719.2	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.31	0.0003		creek
06296-SDEC-AET-37	SDEC-AET-37	860417.74	431675.9	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.23	0.0003		creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06296-SDEC-AET-38	SDEC-AET-38	860397.12	431633.33	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.12	0.0003	2000-paten	creek
06296-SDEC-AET-39	SDEC-AET-39	860396.24	431549.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.16	0.0003		creek
06296-SDEC-AET-4	SDEC-AET-4	860433.71	431490.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.22	0.0004		creek
06296-SDEC-AET-40	SDEC-AET-40	860441.93	431450.23	0	0.5	0	0	2006	10/23/2006	sediment			0.18	0.0003		creek
				_				_			Eco 2006 Sampling	Benzo(b)fluoranthene				
06296-SDEC-AET-41	SDEC-AET-41	860465.26	431360.63	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.23	0.0003		creek
06296-SDEC-AET-42	SDEC-AET-42	860507.13	431279.54	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.27	0.002		creek
06296-SDEC-AET-43	SDEC-AET-43	860566.14	431212.75	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.050	0.0002		creek
06296-SDEC-AET-44	SDEC-AET-44	860648.39	431201.09	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.084	0.0003		creek
06296-SDEC-AET-45	SDEC-AET-45	860699.29	431129.07	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.005	0.0003		creek
06296-SDEC-AET-46	SDEC-AET-46	860739.8	431053.1	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.010	0.0003		creek
06296-SDEC-AET-47	SDEC-AET-47	860771.3	430994.59	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.18	0.002		creek
06296-SDEC-AET-48	SDEC-AET-48	860806.5	430952.97	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.13	0.002		creek
06296-SDEC-AET-49	SDEC-AET-49	860841.05	430912.75	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	4.2	0.018		creek
06296-SDEC-AET-5	SDEC-AET-5	860451.62	431417.61	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.90	0.002		creek
06296-SDEC-AET-50	SDEC-AET-50	860890.06	430862.85	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.025	0.0002		creek
06296-SDEC-AET-6	SDEC-AET-6	860458.37	431378.97	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.85	0.0004		creek
06296-SDEC-AET-7	SDEC-AET-7	860478.01	431329.12	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.36	0.0003		creek
06296-SDEC-AET-8	SDEC-AET-8	860524.73	431255.1	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.32	0.0007		creek
06296-SDEC-AET-9	SDEC-AET-9	860547.31	431224.62	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling		0.11	0.0004		
												Benzo(b)fluoranthene				creek
06296-SDMC-AET-1	SDMC-AET-1	859711.42	432538.64	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.17	0.002		creek
06296-SDMC-AET-10	SDMC-AET-10	860016.46	432472.24	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.088	0.0004		creek
06296-SDMC-AET-11	SDMC-AET-11	860066.13	432463.42	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.12	0.0004		creek
06296-SDMC-AET-12	SDMC-AET-12	860098.72	432462.48	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.17	0.0003		creek
06296-SDMC-AET-13	SDMC-AET-13	860129.4	432456.57	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.22	0.0003		creek
06296-SDMC-AET-14	SDMC-AET-14	860156.18	432460.77	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.12	0.0003		creek
06296-SDMC-AET-15	SDMC-AET-15	860186.37	432463.41	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.18	0.0003		creek
06296-SDMC-AET-16	SDMC-AET-16	860211.73	432459.15	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.062	0.0002		creek
06296-SDMC-AET-17	SDMC-AET-17	860239.62	432460.66	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.11	0.0002		creek
06296-SDMC-AET-18	SDMC-AET-18	860267.92	432461.01	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.20	0.0002		creek
06296-SDMC-AET-19	SDMC-AET-19	860289.2	432471.88	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.24	0.0003		creek
06296-SDMC-AET-2	SDMC-AET-2	859747.24	432536.21	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.20	0.0004		creek
06296-SDMC-AET-20	SDMC-AET-20	860310.9	432469.07	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	1.4	0.002		creek
06296-SDMC-AET-21	SDMC-AET-21	860332.95	432468.34	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.18	0.0003		creek
06296-SDMC-AET-22	SDMC-AET-22	860338.62	432457.06	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.33	0.0004		creek
06296-SDMC-AET-23	SDMC-AET-23	860366.06	432439.52	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.20	0.0003		creek
06296-SDMC-AET-24	SDMC-AET-23	860383.4	432439.32	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling		3.5	0.0005		creek
06296-SDMC-AET-24 06296-SDMC-AET-3			432437.27	0	0.5	0	0	2006				Benzo(b)fluoranthene	0.14	0.003		
	SDMC-AET-3	859769.9				-	-		10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene				creek
06296-SDMC-AET-4	SDMC-AET-4	859797.96	432518.63	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.30	0.0003		creek
06296-SDMC-AET-5	SDMC-AET-5	859835.7	432507.48	0	0.5			2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.13	0.0004		creek
06296-SDMC-AET-6	SDMC-AET-6	859865.51	432494.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.071	0.0004		creek
06296-SDMC-AET-7	SDMC-AET-7	859901.11	432487.81	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.22	0.0004		creek
06296-SDMC-AET-8	SDMC-AET-8	859947.28	432484.41	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.20	0.0004		creek
06296-SDMC-AET-9	SDMC-AET-9	859981.47	432482	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.14	0.0004		creek
06296-SDWC-AET-1	SDWC-AET-1	858956.66	429806.56	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.79	0.009		creek
06296-SDWC-AET-2	SDWC-AET-2	858943.56	429824.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.24	0.0004		creek
06296-SDWC-AET-3	SDWC-AET-3	858931.56	429846.94	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	1.1	0.009		creek
06296-SDWC-AET-4	SDWC-AET-4	858921.31	429868.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.13	0.0004		creek
06296-SDWC-AET-44	SDWC-AET-44	858846.57	430260.17	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.094	0.0003		creek
06296-SDWC-AET-45	SDWC-AET-45	858840.45	430197.31	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.073	0.0004	İ	creek
06296-SDWC-AET-46	SDWC-AET-46	858825.07	430132.31	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.15	0.0003		creek
06296-SDWC-AET-47	SDWC-AET-47	858833.13	430070.19	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.071	0.0003		creek
06296-SDWC-AET-48	SDWC-AET-47	858844.67	430070.13	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.67	0.0003	†	creek
06296-SDWC-AET-49	SDWC-AET-48	858860.31	429947.28	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.07	0.002	1	creek
06296-SDWC-AET-49 06296-SDWC-AET-5	SDWC-AET-49 SDWC-AET-5	858879.01	429947.28	0	0.5	0	0	2006	10/23/2006				0.15	0.002		
						-				sediment	Eco 2006 Sampling	Benzo(b)fluoranthene				creek
06296-SDWC-AET-50	SDWC-AET-50	858908.96	429872.84	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.22	0.0004	1	creek
06296-SDEC-AET-27	SDEC-AET-27	860233.57	432099.29	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.071	0.0004	1	creek
06297-SDEC-AET-14	SDEC-AET-14	860448.63	432378.36	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.18	0.0004		creek
06297-SDEC-AET-15	SDEC-AET-15	860470.05	432346.77	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.19	0.0003		creek
06297-SDEC-AET-16	SDEC-AET-16	860491.95	432322.81	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.14	0.0006		creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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CREST-SOLIC ATT-17	Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
SQRY STOCK AFT 14										•							creek
SQMP2-950CK-RT-19																	creek
Company Comp																	creek
Sept 500C ART 21 Sept CART 21 Sept CART 21 Sept CART 22																	creek
Digital Content Conten					_			-				1 0					
Degr3-950C-ART-23													` '				creek
Sept Sept CAFT 24																	creek
Degr3-500C-AT-12																	creek
Degr3-50WC-AFT-10											sediment	Eco 2006 Sampling	Benzo(b)fluoranthene				creek
Deg29-50WC-AFT-10 SDWC-AFT-10 SDWC-AFT-11 SDWC-AFT	297-SDEC-AET-25	SDEC-AET-25					0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.069	0.0004		creek
62275/DWC-ART-11 SWC-ART-12 SWC-ART-13	297-SDEC-AET-26	SDEC-AET-26	860239.58	432135.45	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.49	0.0007		creek
0.0000 0.00000 0.00000 0.00000 0.00000 0.00000 0.000	297-SDWC-AET-10	SDWC-AET-10	859333.23	431814.41	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.053	0.0003		creek
Seg2759WC-ART-13 S9WC-ART-14 S9912-87 A 1912-32 D 0.5 D 0 0.006 19/24/2006 sediment Sec 2006 Sampling Servolphiluroanthene D.11 D.003	297-SDWC-AET-11	SDWC-AET-11	859329.23	431787.37	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.048	0.0003		creek
Dig275-DWC-ART-14 SOWC-ART-15 SDWC-ART-16 SP026-27 43164-81 0 0.5 0 0.006 10/24/2006 sediment for 2006 Sampling Benzolphuroamthene 0.11 0.0003	297-SDWC-AET-12	SDWC-AET-12	859307.63	431758.74	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.071	0.0004		creek
Dig275-DWC-ART-14 SOWC-ART-15 SDWC-ART-16 SP026-27 43164-81 0 0.5 0 0.006 10/24/2006 sediment for 2006 Sampling Benzolphuroamthene 0.11 0.0003	297-SDWC-AET-13	SDWC-AET-13	859272.74	431723.22	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.052	0.0003		creek
0.2575.0WC.AET-15 SDWC.AET-16 SDWC.AET-16 SDWC.AET-16 SDWC.AET-16 SDWC.AET-16 SDWC.AET-17 SDWC.AET-17 SDWC.AET-17 SDWC.AET-18 SDWC.AET-18 SDWC.AET-18 SDWC.AET-18 SDWC.AET-18 SDWC.AET-18 SDWC.AET-18 SDWC.AET-18 SDWC.AET-18 SDWC.AET-19 SSWC.AET													` '				creek
0.2575-DWC-AET-12 SDWC-AET-12 SSP012-12 S1513-135 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Bencolifluorantheme 0.12 0.0003					_			_									creek
0.02975.0WC.AET-12 SDWC.AET-13 SDWC.AET-14 SSW0.2F1-18 SSW0.2F1-18 SDWC.AET-19 SSW0.2F1-19 SSW0.2F																	creek
062975.DWC-AET-19																	creek
Company Comp																	
Deg375.DWC.AET-20 SDWC.AET-21 SDWC.AET-21 SDWC.AET-22 SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS																	creek
Deg75_SDWC_AFT-22 SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS					_												creek
D6237-SDWCAFT23 SDWCAFT24 SSS980.92 431448.08 0 0.5 0 0 2006 10742/2006 sediment Eco 2006 Sampling Benzolpifluoranthene 0.091 0.0003 D6237-SDWCAFT24 SSS9818.59 431496.11 0 0.5 0 0 2006 10742/2006 sediment Eco 2006 Sampling Benzolpifluoranthene 0.083 0.0003 D6237-SDWCAFT24 SSS980.73 431496.11 0 0.5 0 0 2006 10742/2006 sediment Eco 2006 Sampling Benzolpifluoranthene 0.083 0.0004 D6237-SDWCAFT26 SSWCAFT26 SSS981.59 43139.11 0 0.5 0 0 2006 10742/2006 sediment Eco 2006 Sampling Benzolpifluoranthene 0.080 0.0004 D6237-SDWCAFT26 SSWCAFT26 SSS981.59 43129.03 0 0.5 0 0 2006 10742/2006 sediment Eco 2006 Sampling Benzolpifluoranthene 0.084 0.0004 D6237-SDWCAFT27 SSWCAFT28 SSWCAFT28 SSS9834.2 431270.31 0 0.5 0 0 2006 10742/2006 sediment Eco 2006 Sampling Benzolpifluoranthene 0.084 0.0004 D6237-SDWCAFT28 SSWCA							0	0			sediment	Eco 2006 Sampling	Benzo(b)fluoranthene				creek
D6237-SDWC-AET-24 SDWC-AET-24 SS8918.59 431397.91 O 0.5 O 0 2006 1072472006 sediment Eco 2006 Sampling Beracipiliparamthene 0.038 0.0003 D6237-SDWC-AET-25 SS885.19 431321.71 O 0.5 O 0 2006 1072472006 sediment Eco 2006 Sampling Beracipiliparamthene 0.030 0.0004 D6237-SDWC-AET-25 SS885.19 431321.71 O 0.5 O 0 2006 1072472006 sediment Eco 2006 Sampling Beracipiliparamthene 0.030 0.0004 D6237-SDWC-AET-26 SDWC-AET-27 SS8978.42 43122.031 O 0.5 O 0 2006 1072472006 sediment Eco 2006 Sampling Beracipiliparamthene 0.030 0.0004 D6237-SDWC-AET-27 SDWC-AET-28 SS8771.67 491171.05 O 0.5 O 0 2006 1072472006 sediment Eco 2006 Sampling Beracipiliparamthene 0.035 0.0004 D6237-SDWC-AET-29 SDWC-AET-29 SDWC-AET-29 SS8786.21 43120.131 O 0.5 O 0 2006 1072472006 sediment Eco 2006 Sampling Beracipiliparamthene 0.035 0.0004 D6237-SDWC-AET-30 SS8786.41 431071.51 O 0.5 O 0 2006 1072472006 sediment Eco 2006 Sampling Beracipiliparamthene 0.035 0.0004 D6237-SDWC-AET-30 SDWC-AET-30 SS8786.51 431071.51 O 0.5 O 0 2006 1072472006 sediment Eco 2006 Sampling Beracipiliparamthene 0.035 0.0005 D6237-SDWC-AET-31 SDWC-AET-30 SS8786.51 431071.51 O 0.5 O 0 2006 1072472006 sediment Eco 2006 Sampling Beracipiliparamthene 0.035 0.0005 D6237-SDWC-AET-32 SDWC-AET-33 SS8786.52 431071.51 O 0.5 O 0 2006 1072472006 sediment Eco 2006 Sampling Beracipiliparamthene 0.035 0.0005 D6237-SDWC-AET-33 SDWC-AET-34 SS878.51 439970.43 O 0.5 O 0 2006 1072472006 sediment Eco 2006 Sampling Beracipiliparamthene 0.035 0.0005 D6237-SDWC-AET-34 SS8786.52 431072.57 O 0.5 O 0 2006 1072472006 sediment Eco 2006 Sampling Beracipiliparamthene 0.035 0.0005 D6237-SDWC-AET-34 SS8786.52 431083.31 O 0.5 O 0 2006 1072472006 sediment Eco 2006 Sampling Beracipiliparamthene 0.035 0.0005 D6237-SDWC	297-SDWC-AET-21	SDWC-AET-21	858969.39		0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.077	0.0004		creek
D6237-SDWC-AET-24 SSR80-13 431456.11 0 0.5 0 0 2006 107/4/2006 sediment Eco 2006 Sampling Benzo(b)Huoranthene 0.080 0.00004 0.0237-SDWC-AET-25 SDWC-AET-26 SSR851-14 43127.119 0 0.5 0 0 2006 107/4/2006 sediment Eco 2006 Sampling Benzo(b)Huoranthene 0.084 0.0004 0.0237-SDWC-AET-26 SSR851-14 43127.119 0 0.5 0 0 2006 107/4/2006 sediment Eco 2006 Sampling Benzo(b)Huoranthene 0.084 0.0005 0.0237-SDWC-AET-27 SDWC-AET-28 SSR97-147 431127.015 0 0.5 0 0 2006 107/4/2006 sediment Eco 2006 Sampling Benzo(b)Huoranthene 0.084 0.0005 0.0237-SDWC-AET-28 SSWC-AET-28 SSR97-187 431120.175 0 0.5 0 0 2006 107/4/2006 sediment Eco 2006 Sampling Benzo(b)Huoranthene 0.055 0.0005 0.0	297-SDWC-AET-22	SDWC-AET-22	858940.92	431448.08	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.091	0.0003		creek
D6237-SDWC-AET-25 SDWC-AET-26 S88519 431321.17 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzolb fluoranthene 0.063 0.0004	297-SDWC-AET-23	SDWC-AET-23	858918.59	431397.91	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.083	0.0003		creek
D6297-SDWC-AET-26 SDWC-AET-26 SS825-1.4 431271.19 0 0.5 0 0 2006 10744/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.094 0.0004	297-SDWC-AET-24	SDWC-AET-24	858890.73	431456.11	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.080	0.0004		creek
D6237-SDWC-AET-26 SDWC-AET-26 SS8525.14 43127.11 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(p)fluoranthene 0.034 0.0004	297-SDWC-AET-25	SDWC-AET-25	858851.9	431321.17	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.063	0.0004		creek
D6297-SDWC-AET-27 SDWC-AET-28 SSB793-42 431210.31 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.039 0.0005 0.0004 0.0005 0.0005 0.0004 0.0005 0.000	297-SDWC-AET-26	SDWC-AET-26	858825.14	431271.19	0	0.5	0	0	2006		sediment			0.084	0.0004		creek
D6297-SDWC-AET-28 SDWC-AET-28 S88751-67 431171.05 0 0.5 0 0 2006 10724/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.055 0.0004							0								0.0005		creek
December 2-5-500C-AET-39 SDWC-AET-39 SSPX-55.58 431120.17 O 0.5 O 0 0.5																	creek
D6297-SDWC-AET-31 SDWC-AET-31 SSW36-S1 431021.57 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.049 0.0004																	creek
D6297-SDWC_AET-31 SDWC_AET-32 SDWC_AET-32 SDWC_AET-32 SDWC_AET-32 SDWC_AET-33 SSR58.91 430914.42 O 0.5 O 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene O.032 O.0005							·										
D6297-SDWC-AET-32 SDWC-AET-32 SS8751.18 430970.43 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.032 0.0005																	creek
D6297-SDWC-AET-33 SDWC-AET-34 SDWC-AET-35 SSS768.91 430914.42 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.033 0.0005																	creek
D6297-SDWC-AET-34 SDWC-AET-35 SDWC-AET-35 SSWC-AET-35 SSWC-AET-35 SDWC-AET-35 SDWC-AET-36 SSR561.02 430739.13 O.5. O. O. D. O. D. D. D. D. D. D. D. D. D. D. D. D. D.																	creek
D6297-SDWC-AET-35 SDWC-AET-35 SDWC-AET-36 SDWC-AET-36 SS876.102 430739.13 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.049 0.0004													` '				creek
0.6297-SDWC-AET-36 SDWC-AET-37 SS8768.75 430683.66 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.049 0.0004					_	0.0	·										creek
D6297-SDWC-AET-37 SDWC-AET-38 S58768.75 430683.66 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.069 0.0004													Benzo(b)fluoranthene				creek
D6297-SDWC-AET-38 SDWC-AET-39 SS8800.13 430577.1 O. 0.5 O. 0 D. 0.5 O. 0 D. 2006 10/24/2006 Sediment Eco 2006 Sampling Benzo(b)fluoranthene D.026 D.0003 D.0297-SDWC-AET-40 SDWC-AET-40 SDWC-AET-40 SDWC-AET-40 SDWC-AET-40 SDWC-AET-40 SDWC-AET-40 SDWC-AET-40 SDWC-AET-41 SDWC-AET-41 SDWC-AET-41 SDWC-AET-41 SDWC-AET-41 SDWC-AET-41 SDWC-AET-42 SDWC-AET-42 SDWC-AET-42 SDWC-AET-42 SDWC-AET-42 SDWC-AET-42 SDWC-AET-42 SDWC-AET-42 SDWC-AET-43 SDWC-AET-43 SDWC-AET-43 SDWC-AET-44 SDWC-AET-44 SDWC-AET-44 SDWC-AET-44 SDWC-AET-45 SDWC-AET-45 SDWC-AET-46 SDWC-AET-46 SDWC-AET-46 SDWC-AET-47 SDWC-AET-47 SDWC-AET-48 SDWC-AET-49 SDWC-A							0	0			sediment	Eco 2006 Sampling	Benzo(b)fluoranthene				creek
D6297-SDWC-AET-49 SDWC-AET-40 SS8815.29 430521.29 O 0.5 O 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene D.026 D.0003	297-SDWC-AET-37	SDWC-AET-37	858768.75	430683.66	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.069	0.0004		creek
06297-SDWC-AET-40 SDWC-AET-41 SS8815.29 430521.29 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.070 0.0003 0.0004 0.000	297-SDWC-AET-38	SDWC-AET-38	858790.35	430634.55	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.068	0.0003		creek
D6297-SDWC-AET-40 SDWC-AET-41 SS8815.29 430521.29 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.070 0.0003	297-SDWC-AET-39	SDWC-AET-39	858800.13	430577.1	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(b)fluoranthene	0.026	0.0003		creek
06297-SDWC-AET-42 SDWC-AET-43 858830.47 430395.98 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.053 0.0003 06297-SDWC-AET-43 SDWC-AET-43 858843.09 430332.77 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.14 0.0004 06297-SDWC-AET-6 SDWC-AET-6 859376.62 431905.78 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.065 0.0003 06297-SDWC-AET-7 SDWC-AET-7 SDWC-AET-7 SDWC-AET-8 85936.6 431885.25 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.068 0.0003 06297-SDWC-AET-8 SDWC-AET-8 SDWC-AET-8 859357.27 431865.12 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.078 0.0003 06297-SDWC-AET-9 SDWC-AET-9	297-SDWC-AET-40	SDWC-AET-40	858815.29	430521.29	0	0.5	0	0	2006	10/24/2006	sediment		Benzo(b)fluoranthene	0.070	0.0003		creek
06297-SDWC-AET-42 SDWC-AET-43 858830.47 430395.98 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.053 0.0003 06297-SDWC-AET-43 SDWC-AET-43 858843.09 430332.77 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.14 0.0004 06297-SDWC-AET-6 SDWC-AET-6 859376.62 431905.78 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.065 0.0003 06297-SDWC-AET-7 SDWC-AET-7 SDWC-AET-7 SDWC-AET-8 85936.6 431885.25 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.068 0.0003 06297-SDWC-AET-8 SDWC-AET-8 SDWC-AET-8 859357.27 431865.12 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.078 0.0003 06297-SDWC-AET-9 SDWC-AET-9																	creek
06297-SDWC-AET-6 SDWC-AET-6 SS9376.62 431905.78 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.065 0.0003 06297-SDWC-AET-6 SDWC-AET-7 SDWC-AET-7 SDWC-AET-7 SDWC-AET-8 S9364.6 431885.25 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.068 0.0003 06297-SDWC-AET-8 SDWC-AET-8 SS9357.27 431865.12 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.068 0.0003 06297-SDWC-AET-8 SDWC-AET-8 SDWC-AET-8 431885.25 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.068 0.0003 06297-SDWC-AET-9 SDWC-AET-9 SDWC-AET-9 SDWC-AET-9 SDWC-AET-9 SDWC-AET-9 SDWC-AET-9 SDWC-AET-9 SDWC-AET-9 SDWC-AET-9 SDWC-AET-9 SDWC-AET-9 SDWC-AET-9 SDWC-AET-9 SDWC-AET-9 SDWC-AET-9 SDWC-AET-9 SS351.16 431838.97 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.051 0.0003 06289-C-103 C-103 853227.0886 431746.7938 0 0.5 0 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h,i)perylene 0.020 0.0002 06289-C-105 C-105 854223.513 428667.9667 0 0.5 0 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h,i)perylene 0.011 0.0002 06289-FS-AREA-1 FS-AREA1 861513.7368 434105.6987 0 0.5 0 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h,i)perylene 0.025 0.0001 06289-FS-AREA-4 FS-AREA4 860879.2311 432362.9089 0 0.5 0 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h,i)perylene 0.025 0.0001																	creek
06297-SDWC-AET-6 SDWC-AET-6 859376.62 431905.78 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.065 0.0003 06297-SDWC-AET-7 SDWC-AET-8 859364.6 431885.25 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.068 0.0003 06297-SDWC-AET-8 SDWC-AET-8 859357.27 431865.12 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.078 0.0003 06297-SDWC-AET-9 SDWC-AET-9 859351.16 431838.77 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.051 0.0003 06289-C-103 C-103 853227.0886 431746.7938 0 0.5 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h,i)perylene 0.020 0.0002 0628								0									creek
06297-SDWC-AET-7 SDWC-AET-7 859364.6 431885.25 0 0.5 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.068 0.0003 06297-SDWC-AET-8 SDWC-AET-8 859357.27 431865.12 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.07 0.0003 06297-SDWC-AET-9 SDWC-AET-9 859351.16 431838.97 0 0.5 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene 0.051 0.0003 06289-C-103 C-103 853227.0886 431746.7938 0 0.5 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h,i)perylene 0.020 06289-C-104 C-104 854468.8115 431157.3595 0 0.5 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h,i)perylene 0.016 0.0002 06289-C-105 C-104 854223.513 428667.9667<																	creek
D6297-SDWC-AET-8 SDWC-AET-8 S59357.27 431865.12 O O.5 O O 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(b)fluoranthene O.078 O.0003					_												creek
06297-SDWC-AET-9 SDWC-AET-9 859351.16 431838.97 0 0.5 0 0 2006 10/24/2006 sediment Eco 2006 Sampling Benzo(g,h)iperylene 0.051 0.0003 06289-C-103 C-103 853227.0886 431746.7938 0 0.5 0 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h)iperylene 0.020 0.0002 06289-C-104 C-104 854468.8115 431157.3596 0 0.5 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h)iperylene 0.016 0.0002 06289-C-105 C-105 854223.513 428667.9667 0 0.5 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h)iperylene 0.011 0.0002 06289-FS-AREA-1 FS-AREA1 861513.7368 434105.6987 0 0.5 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h)iperylene 0.023 0.0001 06289-FS-AREA-4 FS-AREA4 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>creek</td></td<>																	creek
06289-C-103 C-103 853227.0886 431746.7938 0 0.5 0 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h,i)perylene 0.020 0.0002 06289-C-104 C-104 854468.8115 431157.3595 0 0.5 0 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h,i)perylene 0.016 0.0002 06289-C-105 C-105 854223.513 428667.9667 0 0.5 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h,i)perylene 0.011 0.0002 06289-FS-AREA-1 FS-AREA1 861513.7368 343105.6987 0 0.5 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h,i)perylene 0.023 06289-FS-AREA-4 FS-AREA4 860879.2311 432362.9089 0 0.5 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h,i)perylene 0.023 0.0001 06289-FS-AREA-4 FS-AREA4 860879.2311												1 0	` '.				
06289-C-104 C-104 854468.8115 431157.3595 0 0.5 0 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g, h,i)perylene 0.016 0.0002 06289-C-105 C-108 854223.513 428667.9667 0 0.5 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g, h,i)perylene 0.011 0.0002 06289-FS-AREA-1 FS-AREA1 861513.7368 343105.6987 0 0.5 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g, h,i)perylene 0.023 0.0001 06289-FS-AREA-4 FS-AREA4 860879.2311 432362.9089 0 0.5 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g, h,i)perylene 0.023 06289-FS-AREA-4 FS-AREA4 860879.2311 432362.9089 0 0.5 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g, h,i)perylene 0.023 0.0001																	creek
06289-C-105 C-105 85423.513 428667.9667 0 0.5 0 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h,i)perylene 0.011 0.0002 06289-FS-AREA-1 FS-AREA1 861513.7368 434105.6987 0 0.5 0 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h,i)perylene 0.023 0.0001 06289-FS-AREA-4 FS-AREA4 860879.2311 432362.9089 0 0.5 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h,i)perylene 0.025 0.0001																<u> </u>	Creek
06289-FS-AREA-1 FS-AREA1 861513.7368 434105.6987 0 0.5 0 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h,i)perylene 0.023 0.0001 06289-FS-AREA-4 FS-AREA4 860879.2311 432362.9089 0 0.5 0 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h,i)perylene 0.025 0.0001					_												Creek
06289-F5-AREA-4 FS-AREA4 860879.2311 432362.9089 0 0.5 0 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h,i)perylene 0.025 0.0001													10 11 /				Creek
													10: 171 7				Creek
06289-FS-AREA-5 FS-AREA5 859803.2565 432488.7076 0 0.5 0 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h,i)perylene 0.094 0.0002													Benzo(g,h,i)perylene				Creek
	289-FS-AREA-5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.094	0.0002		Creek
06289-FS-AREA-6 FS-AREA-6 860410.5832 431664.1228 0 0.5 0 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h,i)perylene 0.017 0.0002	289-FS-AREA-6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.017	0.0002		flat
06289-M-106 M-106 854391.3605 427397.9795 0 0.5 0 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h,i)perylene 0.010 0.0002	289-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.010	0.0002		flat
06289-M-107 M-107 852215.3918 430307.8487 0 0.5 0 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h,i)pervlene 0.011 0.0003	289-M-107			430307.8487	0	0.5	0	0	2006				10 11 /		0.0003		flat
06289-M-108 M-108 855042.6362 430887.8496 0 0.5 0 0 2006 10/16/2006 sediment Eco 2006 Sampling Benzo(g,h,i)pervlene 0.008 0.0002								0					10 11 /				flat
06290-C-100								0					10 // /				Creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06290-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling		0.020	0.0003	Description	Creek
06290-C-102	C-102	859371.0744	431936.2803	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.026	0.0003		Creek
06290-C-16	C-15	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene Benzo(g,h,i)perylene	0.026	0.0003		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.037	0.0001		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling		0.020	0.0001		Creek
06290-C-16	C-16	858072.859 858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.020	0.0001		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006			Benzo(g,h,i)perylene	0.013	0.0001		Creek
06290-C-16	C-16	859479.1695	432655.431	0	0.5	0	0	2006	10/17/2006	sediment sediment	Eco 2006 Sampling Eco 2006 Sampling	Benzo(g,h,i)perylene	0.13	0.0002		Creek
06290-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.031	0.0002		Creek
06290-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.031	0.0003		Creek
06290-C-34	C-33	861812.6686	434076.938	0	0.5	0	0	2006				Benzo(g,h,i)perylene	0.090	0.0001		
06290-C-36	C-34	859698.6547	434076.938	0	0.5	0	0	2006	10/17/2006 10/17/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.036	0.0002		Creek
06290-C-39	C-36		432589.3258	0	0.5	0	0	2006	10/17/2006	sediment sediment	Eco 2006 Sampling Eco 2006 Sampling	Benzo(g,h,i)perylene	0.036	0.0003		Creek Creek
	C-39	861351.5163				0	-		10/17/2006			Benzo(g,h,i)perylene				
06290-C-45		858154.7712	432254.2924	0	0.5	0	0	2006		sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.034	0.0002		Creek
06290-C-5	C-5	859712.9989	432500.392				0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.25	0.0002		Creek
06290-FS-AREA-2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.14	0.001		Creek
06290-FS-AREA-3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.070	0.0003		Creek
06290-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.013	0.0003	-	flat
06290-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.011	0.0003		flat
06290-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.011	0.0002		flat
06290-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.010	0.0002		flat
06290-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.018	0.0002		flat
06290-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.025	0.0002		flat
06290-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.007	0.0001		flat
06290-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.010	0.0002		flat
06291-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.033	0.0002		Creek
06291-C-6A	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.032	0.0002	Samples sent from Aqua Survey to CAS	Creek
06291-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.033	0.0002		Creek
06291-C-7A	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.036	0.0002	Samples sent from Aqua Survey to CAS	Creek
06291-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.063	0.0003		Creek
06291-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.65	0.0002		Creek
06291-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.0009	0.0001		Creek
06291-CR-CA	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.0008	0.0001	Samples sent from Aqua Survey to CAS	Creek
06291-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.002	0.0002		flat
06291-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.018	0.0002		Creek
06291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.018	0.0002		flat
06291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.021	0.0002		flat
06291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.023	0.0002		flat
06291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.021	0.0002		flat
06291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.017	0.0002		flat
06291-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.086	0.0004		flat
06291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.015	0.0003		flat
06291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.029	0.0001		flat
06291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.003	0.0002		Creek
06291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.003	0.0002		flat
06292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.017	0.0002		flat
06292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.015	0.0002		flat
06292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.012	0.0002		flat
06292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.013	0.0003		flat
06295-SDMC-AET-25	SDMC-AET-25	860400.94	432441.64	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.050	0.0002		creek
06295-SDMC-AET-26	SDMC-AET-26	860411.35	432427.7	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.033	0.0002		creek
06295-SDMC-AET-27	SDMC-AET-27	860433.84	432413.22	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.036	0.0002		creek
06295-SDMC-AET-28	SDMC-AET-28	860441.54	432407.59	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.035	0.0002		creek
06295-SDMC-AET-29	SDMC-AET-29	860448.15	432411.34	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.017	0.0001		creek
06295-SDMC-AET-30	SDMC-AET-30	860463.65	432408.52	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.013	0.0002		creek
06295-SDMC-AET-31	SDMC-AET-31	860477.4	432405.3	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.033	0.0002		creek
06295-SDMC-AET-32	SDMC-AET-32	860497.63	432408.13	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.046	0.0002		creek
			422440.02		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.038	0.0002	I	creek
06295-SDMC-AET-33 06295-SDMC-AET-34	SDMC-AET-33 SDMC-AET-34	860511.62 860526.37	432410.92 432401.44	0		U	U	2006	10/22/2006	seument	ECO 2006 Sampling	Benzo(g,n,n)peryiene	0.026	0.0002		

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

									Ecological IVIO	_			D II			
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06295-SDMC-AET-35	SDMC-AET-35	860535.32	432401.77	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.029	0.0002		creek
06295-SDMC-AET-36	SDMC-AET-36	860547.43	432398.73		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.018	0.0002		creek
06295-SDMC-AET-37	SDMC-AET-37	860568.3	432390.09		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.024	0.0002		creek
06295-SDMC-AET-38	SDMC-AET-38	860583.17	432384.95	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.021	0.0002		creek
06295-SDMC-AET-39	SDMC-AET-39	860595.18	432391.45		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.021	0.0002		creek
06295-SDMC-AET-40	SDMC-AET-40	860601.35	432392.19		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.021	0.0002		creek
06295-SDMC-AET-41	SDMC-AET-41	860620.72	432392.32		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.028	0.0002		creek
06295-SDMC-AET-42	SDMC-AET-42	860635.52	432383.96		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.030	0.0002		creek
06295-SDMC-AET-43	SDMC-AET-43	860647.35	432389.66		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	1.1	0.002		creek
06295-SDMC-AET-44	SDMC-AET-44	860661.18	432385.57		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.020	0.0002		creek
06295-SDMC-AET-45	SDMC-AET-45	860672.95	432383.37		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.043	0.0002		creek
06295-SDMC-AET-46	SDMC-AET-46	860687.69	432383.81		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.018	0.0002		creek
06295-SDMC-AET-47	SDMC-AET-47	860707.56	432375.55		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.018	0.0002		creek
06295-SDMC-AET-47	SDMC-AET-47	860785.73	432373.33		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling		0.042	0.0002		creek
												Benzo(g,h,i)perylene				
06295-SDMC-AET-49	SDMC-AET-49	860804.25	432366.93		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.043	0.0001		creek
06295-SDMC-AET-50	SDMC-AET-50	860825.93	432363.95		0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.035	0.0001		creek
06296-SDEC-AET-1	SDEC-AET-1	860437.22	431805.14		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.068	0.0002		creek
06296-SDEC-AET-10	SDEC-AET-10	860591.99	431203.84		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.019	0.0002		creek
06296-SDEC-AET-11	SDEC-AET-11	860677.68	431172.08		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.10	0.0002		creek
06296-SDEC-AET-12	SDEC-AET-12	860717.98	431095.2		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.0003	0.0002		creek
06296-SDEC-AET-13	SDEC-AET-13	860757.42	431005.65		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.025	0.0002		creek
06296-SDEC-AET-2	SDEC-AET-2	860385.9	431590.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.045	0.0002		creek
06296-SDEC-AET-28	SDEC-AET-28	860219.98	432055.23	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.022	0.0002		creek
06296-SDEC-AET-29	SDEC-AET-29	860232.41	431998.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.052	0.0002		creek
06296-SDEC-AET-3	SDEC-AET-3	860416.23	431517.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.031	0.0003		creek
06296-SDEC-AET-30	SDEC-AET-30	860240.48	431937.69	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.066	0.0002		creek
06296-SDEC-AET-31	SDEC-AET-31	860252.36	431881.67	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.067	0.0002		creek
06296-SDEC-AET-32	SDEC-AET-32	860306.21	431855.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.028	0.0002		creek
06296-SDEC-AET-33	SDEC-AET-33	860357.35	431843.01	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.026	0.0002		creek
06296-SDEC-AET-34	SDEC-AET-34	860411.26	431825.82	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.15	0.001		creek
06296-SDEC-AET-35	SDEC-AET-35	860443.42	431776		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.030	0.0002		creek
06296-SDEC-AET-36	SDEC-AET-36	860440.09	431719.2		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.10	0.0002		creek
06296-SDEC-AET-37	SDEC-AET-37	860417.74	431675.9		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.063	0.0002		creek
06296-SDEC-AET-38	SDEC-AET-38	860397.12	431633.33		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.043	0.0002		creek
06296-SDEC-AET-39	SDEC-AET-39	860396.24	431549.08		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.026	0.0002		creek
06296-SDEC-AET-4	SDEC-AET-4	860433.71	431490.25	_	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.042	0.0002		creek
06296-SDEC-AET-40	SDEC-AET-40	860441.93	431450.23		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.050	0.0003		creek
06296-SDEC-AET-41	SDEC-AET-40	860465.26	431360.63		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.034	0.0002		creek
06296-SDEC-AET-41	SDEC-AET-41	860507.13	431279.54		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.034	0.0002		creek
						0										
06296-SDEC-AET-43	SDEC-AET-43	860566.14	431212.75		0.5		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.027	0.0001		creek
06296-SDEC-AET-44	SDEC-AET-44	860648.39	431201.09		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.029	0.0002	 	creek
06296-SDEC-AET-45	SDEC-AET-45	860699.29	431129.07		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.007	0.0002	1	creek
06296-SDEC-AET-46	SDEC-AET-46	860739.8	431053.1		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.004	0.0002		creek
06296-SDEC-AET-47	SDEC-AET-47	860771.3	430994.59		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.10	0.001		creek
06296-SDEC-AET-48	SDEC-AET-48	860806.5	430952.97	_	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.12	0.001		creek
06296-SDEC-AET-49	SDEC-AET-49	860841.05	430912.75		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	4.7	0.011		creek
06296-SDEC-AET-5	SDEC-AET-5	860451.62	431417.61		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.22	0.001		creek
06296-SDEC-AET-50	SDEC-AET-50	860890.06	430862.85		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.012	0.0001		creek
06296-SDEC-AET-6	SDEC-AET-6	860458.37	431378.97		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.030	0.0002		creek
06296-SDEC-AET-7	SDEC-AET-7	860478.01	431329.12		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.019	0.0002		creek
06296-SDEC-AET-8	SDEC-AET-8	860524.73	431255.1		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.041	0.0004		creek
06296-SDEC-AET-9	SDEC-AET-9	860547.31	431224.62		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.053	0.0002		creek
06296-SDMC-AET-1	SDMC-AET-1	859711.42	432538.64	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.077	0.001		creek
06296-SDMC-AET-10	SDMC-AET-10	860016.46	432472.24	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.026	0.0002		creek
06296-SDMC-AET-11	SDMC-AET-11	860066.13	432463.42	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.041	0.0002		creek
06296-SDMC-AET-12	SDMC-AET-12	860098.72	432462.48	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.036	0.0002		creek
06296-SDMC-AET-13	SDMC-AET-13	860129.4	432456.57	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.071	0.0002		creek
06296-SDMC-AET-14	SDMC-AET-14	860156.18	432460.77	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.022	0.0002		creek
06296-SDMC-AET-15	SDMC-AET-15	860186.37	432463.41	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.049	0.0002		creek
			•				•						•	•	•	

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

									Ecological iviol							
													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2 Po	st Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
06296-SDMC-AET-16	SDMC-AET-16	860211.73	432459.15	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.045	0.0001		creek
06296-SDMC-AET-17	SDMC-AET-17	860239.62	432460.66	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.041	0.0002		creek
06296-SDMC-AET-18	SDMC-AET-18	860267.92	432461.01	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.079	0.0001		creek
06296-SDMC-AET-19	SDMC-AET-19	860289.2	432471.88	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.036	0.0002		creek
06296-SDMC-AET-2	SDMC-AET-2	859747.24	432536.21	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.048	0.0002		creek
06296-SDMC-AET-20	SDMC-AET-20	860310.9	432469.07	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.090	0.0009		creek
06296-SDMC-AET-21	SDMC-AET-21	860332.95	432468.34	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.040	0.0002		creek
06296-SDMC-AET-22	SDMC-AET-22	860338.62	432457.06	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.027	0.0002		creek
06296-SDMC-AET-23	SDMC-AET-23	860366.06	432439.52	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.024	0.0002		creek
06296-SDMC-AET-24	SDMC-AET-24	860383.4	432437.27	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.027	0.0002		creek
06296-SDMC-AET-3	SDMC-AET-3	859769.9	432535.64	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.037	0.0002		creek
06296-SDMC-AET-4	SDMC-AET-4	859797.96	432535.04	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.073	0.0002		creek
06296-SDMC-AET-5	SDMC-AET-5	859835.7	432518.03	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling		0.073	0.0002		creek
06296-SDMC-AET-6	SDMC-AET-6	859865.51	432494.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.034	0.0002		creek
				0	0.5	0						Benzo(g,h,i)perylene				
06296-SDMC-AET-7	SDMC-AET-7	859901.11	432487.81			-	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.056	0.0002		creek
06296-SDMC-AET-8	SDMC-AET-8	859947.28	432484.41	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.072	0.0002		creek
06296-SDMC-AET-9	SDMC-AET-9	859981.47	432482	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.044	0.0002	1	creek
06296-SDWC-AET-1	SDWC-AET-1	858956.66	429806.56	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.29	0.0003	1	creek
06296-SDWC-AET-2	SDWC-AET-2	858943.56	429824.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.064	0.0003		creek
06296-SDWC-AET-3	SDWC-AET-3	858931.56	429846.94	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.29	0.0003		creek
06296-SDWC-AET-4	SDWC-AET-4	858921.31	429868.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.035	0.0003		creek
06296-SDWC-AET-44	SDWC-AET-44	858846.57	430260.17	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.052	0.0002		creek
06296-SDWC-AET-45	SDWC-AET-45	858840.45	430197.31	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.028	0.0002		creek
06296-SDWC-AET-46	SDWC-AET-46	858825.07	430132.31	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.078	0.0002		creek
06296-SDWC-AET-47	SDWC-AET-47	858833.13	430070.19	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.032	0.0002		creek
06296-SDWC-AET-48	SDWC-AET-48	858844.67	430007.27	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.20	0.0010		creek
06296-SDWC-AET-49	SDWC-AET-49	858860.31	429947.28	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.097	0.001		creek
06296-SDWC-AET-5	SDWC-AET-5	858879.01	429898.45	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.032	0.0002		creek
06296-SDWC-AET-50	SDWC-AET-50	858908.96	429872.84	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.052	0.0002		creek
06296-SDEC-AET-27	SDEC-AET-27	860233.57	432099.29	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.062	0.0002		creek
06297-SDEC-AET-14	SDEC-AET-14	860448.63	432378.36	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.031	0.0002		creek
06297-SDEC-AET-15	SDEC-AET-15	860470.05	432346.77	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.048	0.0002		creek
06297-SDEC-AET-16	SDEC-AET-16	860491.95	432322.81	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.079	0.0004		creek
06297-SDEC-AET-17	SDEC-AET-17	860518.7	432286.28	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.064	0.0001		creek
06297-SDEC-AET-18	SDEC-AET-18	860527.95	432242.6	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.22	0.0006		creek
06297-SDEC-AET-19	SDEC-AET-19	860510.52	432208.79	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.18	0.0008		creek
06297-SDEC-AET-20	SDEC-AET-20	860478.43	432191.05	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.031	0.0002		creek
06297-SDEC-AET-21	SDEC-AET-21	860435.77	432186.8	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.036	0.0002		creek
06297-SDEC-AET-22	SDEC-AET-22	860399.4	432189.74	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.93	0.009		creek
06297-SDEC-AET-23	SDEC-AET-23	860355.36	432190.6	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.033	0.0004		creek
06297-SDEC-AET-24	SDEC-AET-23	860307.4	432190.88	0	0.5	0	0	2006	10/24/2006		Eco 2006 Sampling	10 //	0.033	0.0004		
06297-SDEC-AET-25					0.5	0	0	2006		sediment sediment		Benzo(g,h,i)perylene	0.075	0.0008		creek
	SDEC-AET-25	860265.28	432176.32	0		0			10/24/2006		Eco 2006 Sampling	Benzo(g,h,i)perylene				creek
06297-SDEC-AET-26	SDEC-AET-26	860239.58 859333.23	432135.45 431814.41	0	0.5	0	0	2006 2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.053 0.019	0.0004 0.0002		creek
06297-SDWC-AET-10	SDWC-AET-10								10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene				creek
06297-SDWC-AET-11	SDWC-AET-11	859329.23	431787.37	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.019	0.0002		creek
06297-SDWC-AET-12	SDWC-AET-12	859307.63	431758.74	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.024	0.0002	 	creek
06297-SDWC-AET-13	SDWC-AET-13	859272.74	431723.22	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.017	0.0002	1	creek
06297-SDWC-AET-14	SDWC-AET-14	859238.97	431683.27	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.017	0.0002	1	creek
06297-SDWC-AET-15	SDWC-AET-15	859207.7	431645.41	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.023	0.0002		creek
06297-SDWC-AET-16	SDWC-AET-16	859162.97	431613.95	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.015	0.0002		creek
06297-SDWC-AET-17	SDWC-AET-17	859120.19	431593.93	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.011	0.0002		creek
06297-SDWC-AET-18	SDWC-AET-18	859079.09	431567.63	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.018	0.0002		creek
06297-SDWC-AET-19	SDWC-AET-19	859038.36	431549.12	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.020	0.0002		creek
06297-SDWC-AET-20	SDWC-AET-20	859003.32	431521.54	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.016	0.0002		creek
06297-SDWC-AET-21	SDWC-AET-21	858969.39	431491.62	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.020	0.0002		creek
06297-SDWC-AET-22	SDWC-AET-22	858940.92	431448.08	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.019	0.0002		creek
06297-SDWC-AET-23	SDWC-AET-23	858918.59	431397.91	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.020	0.0002		creek
06297-SDWC-AET-24	SDWC-AET-24	858890.73	431456.11	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.022	0.0002		creek
06297-SDWC-AET-25	SDWC-AET-25	858851.9	431321.17	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.019	0.0003		creek
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Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2 Po	Ex Remo	ed Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06297-SDWC-AET-26	SDWC-AET-26	858825.14	431271.19	0	0.5		2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.032	0.0002	•	creek
06297-SDWC-AET-27	SDWC-AET-27	858793.42	431230.31	_	0.5	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.014	0.0003		creek
06297-SDWC-AET-28	SDWC-AET-28	858771.67	431171.05		0.5		2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.016	0.0003		creek
06297-SDWC-AET-29	SDWC-AET-29	858755.58	431120.17	_	0.5	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.009	0.0003		creek
06297-SDWC-AET-30	SDWC-AET-30	858746.41	431071.51		0.5	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.015	0.0003		creek
06297-SDWC-AET-31	SDWC-AET-31	858746.52	431022.57		0.5		2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.016	0.0003		creek
06297-SDWC-AET-32	SDWC-AET-32	858751.18	430970.43	_	0.5		2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.013	0.0003		creek
06297-SDWC-AET-33	SDWC-AET-33	858758.91	430914.42		0.5		2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.011	0.0003		creek
06297-SDWC-AET-34	SDWC-AET-34	858754.33	430857.13	_	0.5		2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.029	0.0002		creek
06297-SDWC-AET-35	SDWC-AET-35	858754.31	430797.45	_	0.5		2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.033	0.0002		creek
06297-SDWC-AET-36	SDWC-AET-36	858761.02	430739.13		0.5		2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.013	0.0002		creek
06297-SDWC-AET-37	SDWC-AET-37	858768.75	430683.66		0.5		2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.030	0.0002		creek
06297-SDWC-AET-38	SDWC-AET-38	858790.35	430634.55		0.5		2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.031	0.0002		creek
06297-SDWC-AET-39	SDWC-AET-39	858800.13	430577.1		0.5		2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.010	0.0002		creek
06297-SDWC-AET-40	SDWC-AET-40	858815.29	430521.29		0.5		2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.029	0.0002		creek
06297-SDWC-AET-41	SDWC-AET-40	858819.52	430455.27	_	0.5		2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.023	0.0002		creek
06297-SDWC-AET-41	SDWC-AET-41	858830.47	430395.98		0.5		2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.022	0.0002		creek
06297-SDWC-AET-42	SDWC-AET-42	858843.09	430333.77		0.5		2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.036	0.0002		creek
06297-SDWC-AET-45	SDWC-AET-43	859376.62	431905.78	_	0.5		2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.036	0.0002		creek
			431885.25		0.5		2006	10/24/2006				0.024	0.0002		
06297-SDWC-AET-7	SDWC-AET-7	859364.6							sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene				creek
06297-SDWC-AET-8	SDWC-AET-8	859357.27	431865.12	_	0.5		2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.020	0.0002		creek
06297-SDWC-AET-9	SDWC-AET-9	859351.16	431838.97		0.5		2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(g,h,i)perylene	0.021	0.0002		creek
06289-C-103	C-103	853227.0886	431746.7938	_	0.5		2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.018	0.0003		Creek
06289-C-104	C-104	854468.8115	431157.3595	_	0.5		2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.016	0.0002		Creek
06289-C-105	C-105	854223.513	428667.9667	_	0.5		2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.010	0.0002		Creek
06289-FS-AREA-1	FS-AREA1	861513.7368	434105.6987		0.5		2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.013	0.0002		Creek
06289-FS-AREA-4	FS-AREA4	860879.2311	432362.9089		0.5		2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.045	0.0002		Creek
06289-FS-AREA-5	FS-AREA5	859803.2565	432488.7076	_	0.5		2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.18	0.0003		Creek
06289-FS-AREA-6	FS-AREA6	860410.5832	431664.1228		0.5		2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.033	0.0003		flat
06289-M-106	M-106	854391.3605	427397.9795		0.5		2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.009	0.0003		flat
06289-M-107	M-107	852215.3918	430307.8487		0.5		2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.010	0.0004		flat
06289-M-108	M-108	855042.6362	430887.8496		0.5		2006	10/16/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.007	0.0004		flat
06290-C-100	C-100	861028.1757	435629.6279		0.5		2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.037	0.0004		Creek
06290-C-102	C-102	859041.427	435839.79		0.5		2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.017	0.0004		Creek
06290-C-15	C-15	859371.0744	431936.2803		0.5		2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.025	0.0004		Creek
06290-C-16	C-16	858072.859	430752.9654		0.5		2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.21	0.0002		Creek
06290-C-16	C-16	858072.859	430752.9654		0.5		2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.062	0.0002		Creek
06290-C-16	C-16	858072.859	430752.9654		0.5		2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.024	0.0002		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.020	0.0002		Creek
06290-C-16	C-16	858072.859	430752.9654		0.5	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.079			Creek
06290-C-29	C-29	859479.1695	432655.431	_	0.5	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.030	0.0003		Creek
06290-C-30	C-30	861611.0889	432775.9005		0.5		2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.019	0.0005		Creek
06290-C-33	C-33	861812.6686	433299.7291	_	0.5		2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.060	0.0002		Creek
06290-C-34	C-34	861541.146	434076.938	_	0.5	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.023	0.0003		Creek
06290-C-36	C-36	859698.6547	435167.0365	_	0.5	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.034	0.0004		Creek
06290-C-39	C-39	861351.5163	432589.3258	0	0.5	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.026	0.0007		Creek
06290-C-45	C-45	858154.7712	432254.2924		0.5	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.039	0.0003		Creek
06290-C-5	C-5	859712.9989	432500.392	0	0.5	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.22	0.002		Creek
06290-FS-AREA-2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.073	0.002		Creek
06290-FS-AREA-3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.038	0.0005		Creek
06290-M-100	M-100	860635.6513	435327.64	0	0.5	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.011	0.0004		flat
06290-M-103	M-103	859621.6667	435311.7933	0	0.5	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.009	0.0004		flat
06290-M-104	M-104	859454.7415	433171.2408	0	0.5	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.010	0.0003		flat
06290-M-204	M-204	860981.4852	434008.8032	0	0.5	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.009	0.0003		flat
06290-M-37	M-37	861297.2605	432555.9753	_	0.5	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.014	0.0004		flat
06290-M-41	M-41	861541.1445	434023.9381	_	0.5		2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.021	0.0003		flat
06290-M-AB	M-AB	861163.324	431376.1231		0.5		2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.001	0.0001		flat
06290-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869		0.5	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.010	0.0003		flat
06291-C-6	C-6	860499.2672	431263.8502		0.5		2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.016	0.0003		Creek

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2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2 Post I	x Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06291-C-6A	C-6	860499.2672	431263.8502	0	0.5 0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0003	Samples sent from Aqua Survey to CAS	Creek
06291-C-7	C-7	860442.2898	431762.5368	0	0.5 0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0003	· · · · · · · · · · · · · · · · · · ·	Creek
06291-C-7A	C-7	860442.2898	431762.5368	0	0.5 0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0003	Samples sent from Aqua Survey to CAS	Creek
06291-C-9	C-9	860524.8353	432270.5116	_	0.5 0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.045	0.0004	, , , , , , , , , , , , , , , , , , , ,	Creek
06291-C-C	C-C	856904.4226	432294.5919		0.5 0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.61	0.006		Creek
06291-CR-C	CR-C	906898.1362	549188,9258		0.5 0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.001	0.0001		Creek
06291-CR-CA	CR-C	906898.1362	549188.9258		0.5 0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.001	0.0002	Samples sent from Agua Survey to CAS	Creek
06291-CR-M	CR-M	906898.1362	549188.9258		0.5 0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.002	0.0003	Samples sent nominique servey to ento	flat
06291-D-C	D-C	857384.8659	433899.8851	_	0.5 0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.016	0.0003		Creek
06291-M-25	M-25	860731.5776	432370.9569	_	0.5 0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.014	0.0003		flat
06291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609		0.5 0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.014	0.0003		flat
06291-MG-D9(M)	MG-D9(M)	860351.6793	432223.3009		0.5 0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.10	0.0003		flat
06291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005		0.5 0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.058	0.0003		flat
06291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232		0.5 0	0	2006	10/18/2006	sediment	Eco 2006 Sampling		0.038	0.0003		flat
	- (/			_		0					Benzo(k)fluoranthene				
06291-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	_	0.5 0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.060	0.0005		flat
06291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715		0.5 0		2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.010	0.0005		flat
06291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368		0.5 0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.085	0.0002	1	flat
06291-TC-C	TC-C	881698.7052	447270.2497		0.5 0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.002	0.0002	1	Creek
06291-TC-M	TC-M	881698.7052	447270.2497	_	0.5 0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.003	0.0003		flat
06292-M-28	M-28	858064.7063	430617.0228		0.5 0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.016	0.0003		flat
06292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	_	0.5 0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.013	0.0003		flat
06292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249		0.5 0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.010	0.0003		flat
06292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	_	0.5 0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.011	0.0004		flat
06295-SDMC-AET-25	SDMC-AET-25	860400.94	432441.64		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.021	0.0003		creek
06295-SDMC-AET-26	SDMC-AET-26	860411.35	432427.7	_	0.5	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.017	0.0003		creek
06295-SDMC-AET-27	SDMC-AET-27	860433.84	432413.22		0.5	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.019	0.0003		creek
06295-SDMC-AET-28	SDMC-AET-28	860441.54	432407.59		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.023	0.0003		creek
06295-SDMC-AET-29	SDMC-AET-29	860448.15	432411.34		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.008	0.0002		creek
06295-SDMC-AET-30	SDMC-AET-30	860463.65	432408.52	0	0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.008	0.0002		creek
06295-SDMC-AET-31	SDMC-AET-31	860477.4	432405.3		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0003		creek
06295-SDMC-AET-32	SDMC-AET-32	860497.63	432408.13	0	0.5	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0003		creek
06295-SDMC-AET-33	SDMC-AET-33	860511.62	432410.92	0	0.5	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0003		creek
06295-SDMC-AET-34	SDMC-AET-34	860526.37	432401.44	0	0.5	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0003		creek
06295-SDMC-AET-35	SDMC-AET-35	860535.32	432401.77	0	0.5	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0003		creek
06295-SDMC-AET-36	SDMC-AET-36	860547.43	432398.73	0	0.5	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0003		creek
06295-SDMC-AET-37	SDMC-AET-37	860568.3	432390.09	0	0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0003		creek
06295-SDMC-AET-38	SDMC-AET-38	860583.17	432384.95	0	0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0003		creek
06295-SDMC-AET-39	SDMC-AET-39	860595.18	432391.45	0	0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0003		creek
06295-SDMC-AET-40	SDMC-AET-40	860601.35	432392.19	0	0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0003		creek
06295-SDMC-AET-41	SDMC-AET-41	860620.72	432392.32	0	0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0003		creek
06295-SDMC-AET-42	SDMC-AET-42	860635.52	432383.96	0	0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.017	0.0003		creek
06295-SDMC-AET-43	SDMC-AET-43	860647.35	432389.66	0	0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.39	0.003		creek
06295-SDMC-AET-44	SDMC-AET-44	860661.18	432385.57	0	0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0003		creek
06295-SDMC-AET-45	SDMC-AET-45	860672.95	432384.92	0	0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0002		creek
06295-SDMC-AET-46	SDMC-AET-46	860687.69	432383.81	0	0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0003		creek
06295-SDMC-AET-47	SDMC-AET-47	860707.56	432375.55		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0003		creek
06295-SDMC-AET-48	SDMC-AET-48	860785.73	432370.98	_	0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.005	0.0001		creek
06295-SDMC-AET-49	SDMC-AET-49	860804.25	432366.93		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.014	0.0001		creek
06295-SDMC-AET-50	SDMC-AET-50	860825.93	432363.95		0.5 0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.006	0.0001		creek
06296-SDEC-AET-1	SDEC-AET-1	860437.22	431805.14	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0003		creek
06296-SDEC-AET-10	SDEC-AET-10	860591.99	431203.84	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.011	0.0003		creek
06296-SDEC-AET-10	SDEC-AET-10	860677.68	431203.84	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.022	0.0003	1	creek
06296-SDEC-AET-12	SDEC-AET-11	860717.98	431172.08		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.022	0.0003	1	creek
06296-SDEC-AET-12	SDEC-AET-12	860757.42	431005.65		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.014	0.0003		creek
06296-SDEC-AET-13	SDEC-AET-13	860385.9	431590.99	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.014	0.0003		creek
06296-SDEC-AET-28	SDEC-AET-28	860219.98	432055.23	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.020	0.0003		creek
06296-SDEC-AET-28	SDEC-AET-28 SDEC-AET-29	860232.41	432055.23		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.011	0.0003		creek
06296-SDEC-AET-29 06296-SDEC-AET-3	SDEC-AET-29 SDEC-AET-3	860232.41	431998.99		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.019	0.0003		creek
06296-SDEC-AET-30	SDEC-AET-30	860240.48	431517.25		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.019	0.0004		creek
00230-3DEC-ME1-30	SUEC-MET-SU	000240.48	451357.09	U	0.5 0	U	2000	10/23/2000	seument	LCO 2000 Sampling	benzo(k)nuorantnene	0.019	0.0003	1	ueek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

									Leological Wo							
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06296-SDEC-AET-31	SDEC-AET-31	860252.36	431881.67	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.018	0.0003		creek
06296-SDEC-AET-32	SDEC-AET-32	860306.21	431855.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0003		creek
06296-SDEC-AET-33	SDEC-AET-33	860357.35	431843.01	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0003		creek
06296-SDEC-AET-34	SDEC-AET-34	860411.26	431825.82	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.019	0.002		creek
06296-SDEC-AET-35	SDEC-AET-35	860443.42	431776	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0003		creek
06296-SDEC-AET-36	SDEC-AET-36	860440.09	431719.2	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0002		creek
06296-SDEC-AET-37	SDEC-AET-37	860417.74	431675.9	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0003		creek
06296-SDEC-AET-38	SDEC-AET-38	860397.12	431633.33	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.010	0.0003		creek
06296-SDEC-AET-39	SDEC-AET-39	860396.24	431549.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0003		creek
06296-SDEC-AET-4	SDEC-AET-4	860433.71	431490.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.023	0.0007		creek
06296-SDEC-AET-40	SDEC-AET-40	860441.93	431451.71	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.023	0.0003		creek
06296-SDEC-AET-41	SDEC-AET-41	860465.26	431360.63	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.019	0.0003		creek
06296-SDEC-AET-42	SDEC-AET-42	860507.13	431279.54	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.062	0.002		creek
06296-SDEC-AET-43	SDEC-AET-43	860566.14	431212.75	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.009	0.0002		creek
06296-SDEC-AET-44	SDEC-AET-44	860648.39	431201.09	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.013	0.0002		creek
06296-SDEC-AET-45	SDEC-AET-45	860699.29	431201.03	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.001	0.0003		creek
06296-SDEC-AET-45	SDEC-AET-45	860739.8	431123.07	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.001	0.0003		creek
06296-SDEC-AET-47	SDEC-AET-40	860771.3	431033.1	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.022	0.0003		creek
06296-SDEC-AET-48	SDEC-AET-47	860806.5	430952.97	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.022	0.002		creek
06296-SDEC-AET-49	SDEC-AET-48	860841.05	430932.97	0	0.5			2006	10/23/2006					0.002		
06296-SDEC-AET-49	SDEC-AET-49 SDEC-AET-5	860841.05	430912.75	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.98 0.051	0.016		creek
06296-SDEC-AET-50	SDEC-AET-50	860451.62	431417.61	0	0.5	0	0	2006	10/23/2006	sediment sediment	Eco 2006 Sampling Eco 2006 Sampling	Benzo(k)fluoranthene Benzo(k)fluoranthene	0.005	0.002		creek
06296-SDEC-AET-50	SDEC-AET-50 SDEC-AET-6	860458.37	430862.85	0	0.5	0	0	2006	10/23/2006		Eco 2006 Sampling		0.005	0.0002		
06296-SDEC-AET-7	SDEC-AET-6 SDEC-AET-7	860458.37	431378.97	0	0.5	0	0	2006	10/23/2006	sediment		Benzo(k)fluoranthene	0.008	0.0003		creek
			431329.12	0	0.5		0	2006		sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.008	0.0003		creek
06296-SDEC-AET-8	SDEC-AET-8	860524.73				0			10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene				creek
06296-SDEC-AET-9	SDEC-AET-9	860547.31	431224.62	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.029	0.0003		creek
06296-SDMC-AET-1	SDMC-AET-1	859711.42	432538.64	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.023	0.002		creek
06296-SDMC-AET-10	SDMC-AET-10	860016.46	432472.24	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.022	0.0003		creek
06296-SDMC-AET-11	SDMC-AET-11	860066.13	432463.42	_	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.025	0.0003		creek
06296-SDMC-AET-12	SDMC-AET-12	860098.72	432462.48	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.023	0.0003		creek
06296-SDMC-AET-13	SDMC-AET-13	860129.4	432456.57	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.017	0.0002		creek
06296-SDMC-AET-14	SDMC-AET-14	860156.18	432460.77	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.014	0.0003		creek
06296-SDMC-AET-15	SDMC-AET-15	860186.37	432463.41	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.015	0.0002		creek
06296-SDMC-AET-16	SDMC-AET-16	860211.73	432459.15	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.013	0.0002		creek
06296-SDMC-AET-17	SDMC-AET-17	860239.62	432460.66	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.012	0.0002		creek
06296-SDMC-AET-18	SDMC-AET-18	860267.92	432461.01	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.018	0.0002		creek
06296-SDMC-AET-19	SDMC-AET-19	860289.2	432471.88	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.016	0.0003		creek
06296-SDMC-AET-2	SDMC-AET-2	859747.24	432536.21	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.025	0.0003		creek
06296-SDMC-AET-20	SDMC-AET-20	860310.9	432469.07	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.001		creek
06296-SDMC-AET-21	SDMC-AET-21	860332.95	432468.34	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.022	0.0003		creek
06296-SDMC-AET-22	SDMC-AET-22	860338.62	432457.06	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.016	0.0003		creek
06296-SDMC-AET-23	SDMC-AET-23	860366.06	432439.52	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.014	0.0003		creek
06296-SDMC-AET-24	SDMC-AET-24	860383.4	432437.27	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0	0.0002		creek
06296-SDMC-AET-3	SDMC-AET-3	859769.9	432535.64	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.023	0.0003		creek
06296-SDMC-AET-4	SDMC-AET-4	859797.96	432518.63	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.040	0.0003		creek
06296-SDMC-AET-5	SDMC-AET-5	859835.7	432507.48	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.022	0.0003		creek
06296-SDMC-AET-6	SDMC-AET-6	859865.51	432494.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.022	0.0003		creek
06296-SDMC-AET-7	SDMC-AET-7	859901.11	432487.81	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.023	0.0003		creek
06296-SDMC-AET-8	SDMC-AET-8	859947.28	432484.41	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.031	0.0003		creek
06296-SDMC-AET-9	SDMC-AET-9	859981.47	432482	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.021	0.0003		creek
06296-SDWC-AET-1	SDWC-AET-1	858956.66	429806.56	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.40	0.0004		creek
06296-SDWC-AET-2	SDWC-AET-2	858943.56	429824.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.092	0.0004		creek
06296-SDWC-AET-3	SDWC-AET-3	858931.56	429846.94	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.44	0.008		creek
06296-SDWC-AET-4	SDWC-AET-4	858921.31	429868.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.050	0.0004		creek
06296-SDWC-AET-44	SDWC-AET-44	858846.57	430260.17	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.038	0.0003		creek
06296-SDWC-AET-45	SDWC-AET-45	858840.45	430197.31	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.024	0.0003		creek
06296-SDWC-AET-46	SDWC-AET-46	858825.07	430132.31	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.055	0.0003		creek
06296-SDWC-AET-47	SDWC-AET-47	858833.13	430070.19	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.028	0.0003		creek
06296-SDWC-AET-48	SDWC-AET-48	858844.67	430007.27	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.25	0.001		creek
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Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

Septime Control Stock										Leological Wol	_						
DEST-000-04-17 DEST-01-1 APPRILED 1 D. D. D. D. D. D. D. D. D. D. D. D. D.	Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
CONTROL CONT	06296-SDWC-AET-49	SDWC-AET-49	858860.31	429947.28	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.055	0.002	·	creek
Company Comp	06296-SDWC-AET-5	SDWC-AET-5	858879.01	429898.45	0	0.5	0	0	2006	10/23/2006	sediment		Benzo(k)fluoranthene	0	0.0004		creek
SECTION SECT	06296-SDWC-AET-50	SDWC-AET-50	858908.96	429872.84	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.057	0.0003		creek
GR27-12GC-R47-15	06296-SDEC-AET-27	SDEC-AET-27	860233.57	432099.29	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.015	0.0003		creek
GR27-12GC-R47-15	06297-SDEC-AET-14	SDEC-AET-14	860448.63	432378.36	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.024	0.0003		creek
SERFY SECK AFT SEC	06297-SDEC-AET-15	SDEC-AET-15	860470.05	432346.77	0	0.5	0	0	2006	10/24/2006	sediment		Benzo(k)fluoranthene	0.036	0.0003		creek
SEPT-SECK_AFT-13	06297-SDEC-AET-16	SDEC-AET-16	860491.95	432322.81	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.019	0.0006		creek
SPYESSOCKAT-18	06297-SDEC-AET-17	SDEC-AET-17	860518.7	432286.28	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.011	0.0002		creek
SSST-SSSC-ART-30	06297-SDEC-AET-18	SDEC-AET-18	860527.95	432242.6	0	0.5	0	0	2006		sediment			0.043	0.0009		creek
SSEPT_SOCK_AFT_21	06297-SDEC-AET-19	SDEC-AET-19	860510.52	432208.79	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.035	0.001		creek
SSEPT_SOCK_AFT_21	06297-SDEC-AET-20	SDEC-AET-20	860478,43	432191.05	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Benzo(k)fluoranthene	0.018	0.0003		creek
0.927 SDEC. ART 7.2 SDEC. ART 7.2 SDEC. ART 7.2 SDEC. ART 7.2 SDEC. ART 7.2 SDEC. ART 7.3 SDEC. ART 7.2 SDEC. ART 7.3 SDEC.			860435.77	432186.8	0	0.5	0	0	2006		sediment			0.024	0.0003		creek
SERPT-SECK_AFT-33					_			0									creek
1937 SIDEC ART 24					0		0	0									creek
6297-500C-ART-15					_		0	0									creek
Modern M					0			0					, ,				creek
6227-550PK-AFT-10																	creek
69275590PK-AFT-11																	creek
Company Comp										-, ,			, ,				creek
0.9975.0DW.AFT-13					_												creek
0.9275/SDVC.AFT-14 SDVC.AFT-15 SDVC.AFT-16 SB9218-97 48158-15 0 0.5 0 0 0 0.006 10724/2006 settment Fro 2006 Sampling Berock/Humanthene 0.019 0.0003 0 0.0275/SDVC.AFT-16 SB910-15 0 0.5 0 0 0 0.006 10724/2006 settment Fro 2006 Sampling Berock/Humanthene 0.019 0.0003 0 0 0.0003 0 0 0.0003 0 0 0 0.0003 0 0 0 0 0 0 0 0 0					_								` '				creek
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0.2275-DWC-AET-18 SDWC-AET-19 SDWC-AET-19 SDWC-AET-19 SDWC-AET-19 SDWC-AET-19 SDWC-AET-19 SDWC-AET-10 SDWC-AET					_								. ,				creek
Commonwealth Comm													` '				creek
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06297-SDWC-AET-40 SDWC-AET-41 SDWC-AET-41 SDWC-AET-41 SDWC-AET-41 SDWC-AET-41 SDWC-AET-41 SDWC-AET-41 SDWC-AET-42 SDWC-AET-42 SDWC-AET-42 SDWC-AET-42 SDWC-AET-42 SDWC-AET-42 SDWC-AET-42 SDWC-AET-42 SDWC-AET-42 SDWC-AET-43 SDWC-AET-42 SDWC-AET-42 SDWC-AET-42 SDWC-AET-42 SDWC-AET-43 SDWC-AET-43 SDWC-AET-43 SDWC-AET-43 SDWC-AET-45 SDWC-AET-45 SDWC-AET-45 SDWC-AET-45 SDWC-AET-45 SDWC-AET-45 SDWC-AET-45 SDWC-AET-45 SDWC-AET-46 SDWC-AET-46 SDWC-AET-46 SDWC-AET-47 SDWC-AET-47 SDWC-AET-48 SDWC-AET-48 SDWC-AET-49 SDWC-AET-49 SDWC-AET-49 SDWC-AET-49 SDWC-AET-40 SDWC-AET																	creek
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06297-SDWC-AET-42 SDWC-AET-43 SDWC-AET-43 SDWC-AET-43 SDWC-AET-43 SDWC-AET-43 SDWC-AET-43 SDWC-AET-43 SDWC-AET-43 SDWC-AET-45 SDWC-AET-45 SDWC-AET-45 SDWC-AET-45 SDWC-AET-45 SDWC-AET-45 SDWC-AET-45 SDWC-AET-45 SDWC-AET-45 SDWC-AET-45 SDWC-AET-45 SDWC-AET-45 SDWC-AET-45 SDWC-AET-45 SDWC-AET-45 SDWC-AET-47 SDWC-AET-48 SDWC-AET-48 SDWC-AET-48 SDWC-AET-48 SDWC-AET-48 SDWC-AET-48 SDWC-AET-48 SDWC-AET-48 SDWC-AET-48 SDWC-AET-48 SDWC-AET-48 SDWC-AET-48 SDWC-AET-48 SDWC-AET-48 SDWC-AET-48 SDWC-AET-49					_												creek
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06289-C-104					_												creek
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106289-FS-AREA-1 FS-AREA-1 861513,7368 434105,6987 0 0.5 0 0 2006 10/16/2006 sediment Eco 2006 Sampling Chrysene 0.012 0.0000 Cr					_												Creek
	06289-FS-AREA-1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Chrysene	0.012	0.0000		Creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

												I				
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06289-FS-AREA-4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Chrysene	0.021	0.0000		Creek
06289-FS-AREA-5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Chrysene	0.20	0.0000		Creek
06289-FS-AREA-6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Chrysene	0.023	0.0000		flat
06289-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Chrysene	0.012	0.0000		flat
06289-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Chrysene	0.015	0.0001		flat
06289-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Chrysene	0.010	0.0000		flat
06290-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Chrysene	0.033	0.0001		Creek
06290-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Chrysene	0.026	0.0001		Creek
06290-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Chrysene	0.045	0.0001		Creek
06290-C-15	C-16	858072.859	430752.9654	0	0.5		0	2006	10/17/2006				2.0	0.0001	+	+
06290-C-16 06290-C-16	C-16	858072.859 858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Chrysene	0.10	0.0004		Creek
										sediment	Eco 2006 Sampling	Chrysene				Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Chrysene	0.022	0.0000		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Chrysene	0.021	0.0000		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Chrysene	0.54			Creek
06290-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Chrysene	0.065	0.0000		Creek
06290-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Chrysene	0.022	0.0001		Creek
06290-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Chrysene	0.064	0.0000		Creek
06290-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Chrysene	0.053	0.0000		Creek
06290-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Chrysene	0.059	0.0001		Creek
06290-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Chrysene	0.025	0.0001		Creek
06290-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Chrysene	0.041	0.0000		Creek
06290-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Chrysene	0.17	0.0000		Creek
06290-FS-AREA-2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Chrysene	0.44	0.0002		Creek
06290-FS-AREA-3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Chrysene	0.030	0.0001		Creek
06290-M-100				0	0.5	0	0	2006				· ·	0.030	0.0001	+	
	M-100	860635.6513	435327.64						10/17/2006	sediment	Eco 2006 Sampling	Chrysene				flat
06290-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Chrysene	0.014	0.0001		flat
06290-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Chrysene	0.015	0.0000		flat
06290-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Chrysene	0.013	0.0000		flat
06290-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Chrysene	0.023	0.0000		flat
06290-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Chrysene	0.029	0.0000		flat
06290-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Chrysene	0.003	0.0000		flat
06290-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Chrysene	0.017	0.0000		flat
06291-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Chrysene	0.033	0.0000		Creek
06291-C-6A	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Chrysene	0.029	0.0000	Samples sent from Aqua Survey to CAS	Creek
06291-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Chrysene	0.042	0.0000		Creek
06291-C-7A	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Chrysene	0.039	0.0000	Samples sent from Aqua Survey to CAS	Creek
06291-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Chrysene	0.063	0.0001		Creek
06291-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Chrysene	1.1	0.0008		Creek
06291-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Chrysene	0.002	0.0000		Creek
06291-CR-CA	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Chrysene	0.003	0.0000	Samples sent from Aqua Survey to CAS	Creek
06291-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Chrysene	0.004	0.0000	Samples sent nominique survey to ente	flat
06291-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Chrysene	0.004	0.0000	1	Creek
06291-D-C 06291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Chrysene	0.023	0.0000	1	flat
06291-MG-B7(M)	MG-B7(M)	860590.9579	432270.9569	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling		0.033	0.0000	+	flat
				_								Chrysene				
06291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Chrysene	0.032	0.0000		flat
06291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Chrysene	0.028	0.0000		flat
06291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Chrysene	0.025	0.0000		flat
06291-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Chrysene	0.020	0.0001		flat
06291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Chrysene	0.013	0.0001		flat
06291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Chrysene	0.032	0.0000		flat
06291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Chrysene	0.004	0.0000		Creek
06291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Chrysene	0.004	0.0000		flat
06292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Chrysene	0.036	0.0000		flat
06292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Chrysene	0.022	0.0000		flat
06292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Chrysene	0.016	0.0000		flat
06292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Chrysene	0.016	0.0001		flat
06295-SDMC-AET-25	SDMC-AET-25	860400.94	432441.64	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	0.053	0.0001		creek
06295-SDMC-AET-26	SDMC-AET-26	860411.35	432441.04	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	0.033	0.0000	<u> </u>	creek
06295-SDMC-AET-27	SDMC-AET-27	860433.84	432427.7	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	0.028	0.0000	+	creek
00233-3DIVIC-AE 1-27	JUIVIC-AE 1-2/	000455.04	432413.22	U	0.5	U	U	2000	10/22/2000	seument	LCO ZOOO SAITIPIING	Ciliyselle	0.055	0.0000	<u> </u>	creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

											diment Sampling					
													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
06295-SDMC-AET-28	SDMC-AET-28	860441.54	432407.59	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	0.036	0.0000		creek
06295-SDMC-AET-29	SDMC-AET-29	860448.15	432411.34	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	0.015	0.0000		creek
06295-SDMC-AET-30	SDMC-AET-30	860463.65	432408.52	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	0.011	0.0000		creek
06295-SDMC-AET-31	SDMC-AET-31	860477.4	432405.3	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	0.029	0.0000		creek
06295-SDMC-AET-32	SDMC-AET-32	860497.63	432408.13	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	0.041	0.0000		creek
06295-SDMC-AET-33	SDMC-AET-33	860511.62	432410.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	0.039	0.0000		creek
06295-SDMC-AET-34	SDMC-AET-34	860526.37	432401.44	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	0.029	0.0000		creek
06295-SDMC-AET-35	SDMC-AET-35	860535.32	432401.77	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	0.033	0.0000		creek
06295-SDMC-AET-36	SDMC-AET-36	860547.43	432398.73	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	0.027	0.0000		creek
						_										
06295-SDMC-AET-37	SDMC-AET-37	860568.3	432390.09	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	0.024	0.0000		creek
06295-SDMC-AET-38	SDMC-AET-38	860583.17	432384.95	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	0.026	0.0000		creek
06295-SDMC-AET-39	SDMC-AET-39	860595.18	432391.45	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	0.031	0.0000		creek
06295-SDMC-AET-40	SDMC-AET-40	860601.35	432392.19	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	0.032	0.0000		creek
06295-SDMC-AET-41	SDMC-AET-41	860620.72	432392.32	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	0.032	0.0000		creek
06295-SDMC-AET-42	SDMC-AET-42	860635.52	432383.96	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	0.032	0.0000		creek
06295-SDMC-AET-43	SDMC-AET-43	860647.35	432389.66	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	1.2	0.0004		creek
06295-SDMC-AET-44	SDMC-AET-44	860661.18	432385.57	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	0.019	0.0000		creek
06295-SDMC-AET-45	SDMC-AET-45	860672.95	432384.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	0.035	0.0000		creek
06295-SDMC-AET-46	SDMC-AET-46	860687.69	432383.81	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	0.021	0.0000		creek
06295-SDMC-AET-47	SDMC-AET-47	860707.56	432375.55	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	0.048	0.0000		creek
06295-SDMC-AET-48	SDMC-AET-48	860785.73	432370.98	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	0.015	0.0000		creek
06295-SDMC-AET-49	SDMC-AET-49	860804.25	432366.93	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	0.017	0.0000		creek
06295-SDMC-AET-50	SDMC-AET-50	860825.93	432363.95	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Chrysene	0.012	0.0000		creek
06296-SDEC-AET-1	SDEC-AET-1	860437.22	431805.14	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.038	0.0000		creek
06296-SDEC-AET-10	SDEC-AET-10	860591.99	431203.84	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.016	0.0000		creek
06296-SDEC-AET-10	SDEC-AET-10	860677.68	431203.84	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.10	0.0000		creek
				0	0.5	_							0.0002			
06296-SDEC-AET-12	SDEC-AET-12	860717.98	431095.2			0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene		0.0000		creek
06296-SDEC-AET-13	SDEC-AET-13	860757.42	431005.65	0	0.5		0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.014	0.0000		creek
06296-SDEC-AET-2	SDEC-AET-2	860385.9	431590.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.053	0.0000		creek
06296-SDEC-AET-28	SDEC-AET-28	860219.98	432055.23	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.026	0.0000		creek
06296-SDEC-AET-29	SDEC-AET-29	860232.41	431998.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.047	0.0000		creek
06296-SDEC-AET-3	SDEC-AET-3	860416.23	431517.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.037	0.0000		creek
06296-SDEC-AET-30	SDEC-AET-30	860240.48	431937.69	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.024	0.0000		creek
06296-SDEC-AET-31	SDEC-AET-31	860252.36	431881.67	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.048	0.0000		creek
06296-SDEC-AET-32	SDEC-AET-32	860306.21	431855.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.018	0.0000		creek
06296-SDEC-AET-33	SDEC-AET-33	860357.35	431843.01	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.032	0.0000		creek
06296-SDEC-AET-34	SDEC-AET-34	860411.26	431825.82	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.045	0.0002		creek
06296-SDEC-AET-35	SDEC-AET-35	860443.42	431776	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.039	0.0000		creek
06296-SDEC-AET-36	SDEC-AET-36	860440.09	431719.2	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.023	0.0000		creek
06296-SDEC-AET-37	SDEC-AET-37	860417.74	431675.9	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.042	0.0000		creek
06296-SDEC-AET-38	SDEC-AET-38	860397.12	431633.33	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.044	0.0000		creek
06296-SDEC-AET-39	SDEC-AET-39	860396.24	431549.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.017	0.0000		creek
06296-SDEC-AET-4	SDEC-AET-4	860433.71	431490.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.039	0.0001		creek
06296-SDEC-AET-40	SDEC-AET-40	860441.93	431451.71	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.021	0.0000		creek
06296-SDEC-AET-41	SDEC-AET-41	860465.26	431360.63	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.058	0.0000		creek
06296-SDEC-AET-42	SDEC-AET-42	860507.13	431279.54	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.42	0.0002		creek
06296-SDEC-AET-42	SDEC-AET-42	860566.14	431212.75	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.008	0.0002		creek
06296-SDEC-AET-43	SDEC-AET-43	860648.39	431212.73	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.008	0.0000		creek
06296-SDEC-AET-45	SDEC-AET-44 SDEC-AET-45	860699.29	431129.07	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.021	0.0000		creek
	SDEC-AET-45 SDEC-AET-46		431129.07	0	0.5	0	0	2006					0.002	0.0000		
06296-SDEC-AET-46		860739.8		0					10/23/2006	sediment	Eco 2006 Sampling	Chrysene				creek
06296-SDEC-AET-47	SDEC-AET-47	860771.3	430994.59	-	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.025	0.0003		creek
06296-SDEC-AET-48	SDEC-AET-48	860806.5	430952.97	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.052	0.0003		creek
06296-SDEC-AET-49	SDEC-AET-49	860841.05	430912.75	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.96	0.002		creek
06296-SDEC-AET-5	SDEC-AET-5	860451.62	431417.61	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.48	0.0002		creek
06296-SDEC-AET-50	SDEC-AET-50	860890.06	430862.85	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.008	0.0000		creek
06296-SDEC-AET-6	SDEC-AET-6	860458.37	431378.97	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.030	0.0000		creek
06296-SDEC-AET-7	SDEC-AET-7	860478.01	431329.12	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.013	0.0000		creek
06296-SDEC-AET-8	SDEC-AET-8	860524.73	431255.1	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.018	0.0001		creek
06296-SDEC-AET-9	SDEC-AET-9	860547.31	431224.62	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.043	0.0000		creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2 P	ost Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
06296-SDMC-AET-1	SDMC-AET-1	859711.42	432538.64	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.060	0.0002		creek
06296-SDMC-AET-10	SDMC-AET-10	860016.46	432472.24	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.040	0.0000		creek
06296-SDMC-AET-11	SDMC-AET-11	860066.13	432463.42	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.040	0.0000		creek
06296-SDMC-AET-12	SDMC-AET-12	860098.72	432462.48	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.027	0.0000		creek
06296-SDMC-AET-13	SDMC-AET-13	860129.4	432456.57	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.024	0.0000		creek
06296-SDMC-AET-14	SDMC-AET-14	860156.18	432460.77		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.018	0.0000		creek
06296-SDMC-AET-15	SDMC-AET-15	860186.37	432463.41		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.063	0.0000		creek
06296-SDMC-AET-16	SDMC-AET-16	860211.73	432459.15		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.038	0.0000		creek
06296-SDMC-AET-17	SDMC-AET-17	860239.62	432460.66		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.030	0.0000		creek
06296-SDMC-AET-17	SDMC-AET-17	860267.92	432461.01		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.062	0.0000		creek
06296-SDMC-AET-19	SDMC-AET-19	860289.2	432471.88		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.030	0.0000		creek
06296-SDMC-AET-2	SDMC-AET-2	859747.24	432536.21		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.055	0.0000		creek
06296-SDMC-AET-20	SDMC-AET-20	860310.9	432469.07		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.066	0.0002		creek
06296-SDMC-AET-21	SDMC-AET-21	860332.95	432468.34		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.042	0.0000		creek
06296-SDMC-AET-22	SDMC-AET-22	860338.62	432457.06		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.027	0.0000		creek
06296-SDMC-AET-23	SDMC-AET-23	860366.06	432439.52		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.032	0.0000		creek
06296-SDMC-AET-24	SDMC-AET-24	860383.4	432437.27		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.028	0.0000		creek
06296-SDMC-AET-3	SDMC-AET-3	859769.9	432535.64	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.039	0.0000		creek
06296-SDMC-AET-4	SDMC-AET-4	859797.96	432518.63	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.095	0.0000		creek
06296-SDMC-AET-5	SDMC-AET-5	859835.7	432507.48	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.043	0.0000		creek
06296-SDMC-AET-6	SDMC-AET-6	859865.51	432494.08		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.032	0.0000		creek
06296-SDMC-AET-7	SDMC-AET-7	859901.11	432487.81		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.058	0.0000		creek
06296-SDMC-AET-8	SDMC-AET-8	859947.28	432484.41		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.079	0.0000		creek
06296-SDMC-AET-9	SDMC-AET-9	859981.47	432482		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.038	0.0000		creek
06296-SDWC-AET-1	SDWC-AET-1	858956.66	429806.56		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	1.0	0.001		creek
06296-SDWC-AET-2	SDWC-AET-2	858943.56	429824.78		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.24	0.0001		creek
06296-SDWC-AET-2	SDWC-AET-3	858931.56	429846.94		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	1.5	0.0001		creek
06296-SDWC-AET-4	SDWC-AET-3	858921.31	429868.78		0.5	0	0	2006	10/23/2006				0.11	0.0001		
						0	0			sediment	Eco 2006 Sampling	Chrysene				creek
06296-SDWC-AET-44	SDWC-AET-44	858846.57	430260.17	_	0.5			2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.054	0.0000		creek
06296-SDWC-AET-45	SDWC-AET-45	858840.45	430197.31		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.048	0.0000		creek
06296-SDWC-AET-46	SDWC-AET-46	858825.07	430132.31		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.055	0.0000		creek
06296-SDWC-AET-47	SDWC-AET-47	858833.13	430070.19		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.040	0.0000		creek
06296-SDWC-AET-48	SDWC-AET-48	858844.67	430007.27		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	1.9	0.0002		creek
06296-SDWC-AET-49	SDWC-AET-49	858860.31	429947.28		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.11	0.0002		creek
06296-SDWC-AET-5	SDWC-AET-5	858879.01	429898.45		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.056	0.0000		creek
06296-SDWC-AET-50	SDWC-AET-50	858908.96	429872.84	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Chrysene	0.17	0.0000		creek
06296-SDEC-AET-27	SDEC-AET-27	860233.57	432099.29	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.015	0.0000		creek
06297-SDEC-AET-14	SDEC-AET-14	860448.63	432378.36	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.029	0.0000		creek
06297-SDEC-AET-15	SDEC-AET-15	860470.05	432346.77	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.052	0.0000		creek
06297-SDEC-AET-16	SDEC-AET-16	860491.95	432322.81	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.10	0.0001		creek
06297-SDEC-AET-17	SDEC-AET-17	860518.7	432286.28	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.016	0.0000		creek
06297-SDEC-AET-18	SDEC-AET-18	860527.95	432242.6	_	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.033	0.0001	İ	creek
06297-SDEC-AET-19	SDEC-AET-19	860510.52	432208.79		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.076	0.0002		creek
06297-SDEC-AET-20	SDEC-AET-20	860478.43	432191.05		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.031	0.0000		creek
06297-SDEC-AET-21	SDEC-AET-21	860435.77	432186.8	_	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.041	0.0000		creek
06297-SDEC-AET-21	SDEC-AET-22	860399.4	432189.74		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.20	0.000	1	creek
06297-SDEC-AET-22	SDEC-AET-22	860355.36	432189.74		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.023	0.002	1	creek
06297-SDEC-AET-23	SDEC-AET-23	860307.4	432190.88		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.023	0.0001	1	creek
						0	0							0.0001		
06297-SDEC-AET-25	SDEC-AET-25	860265.28	432176.32		0.5			2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.016			creek
06297-SDEC-AET-26	SDEC-AET-26	860239.58	432135.45	_	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.020	0.0001	 	creek
06297-SDWC-AET-10	SDWC-AET-10	859333.23	431814.41		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.025	0.0000	1	creek
06297-SDWC-AET-11	SDWC-AET-11	859329.23	431787.37		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.024	0.0000	1	creek
06297-SDWC-AET-12	SDWC-AET-12	859307.63	431758.74		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.029	0.0000		creek
06297-SDWC-AET-13	SDWC-AET-13	859272.74	431723.22	_	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.019	0.0000		creek
06297-SDWC-AET-14	SDWC-AET-14	859238.97	431683.27	_	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.022	0.0000		creek
06297-SDWC-AET-15	SDWC-AET-15	859207.7	431645.41		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.026	0.0000		creek
06297-SDWC-AET-16	SDWC-AET-16	859162.97	431613.95	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.027	0.0000		creek
06297-SDWC-AET-17	SDWC-AET-17	859120.19	431593.93	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.019	0.0000		creek
06297-SDWC-AET-18	SDWC-AET-18	859079.09	431567.63	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.024	0.0000		creek
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Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Comple ID	Location	StateX	CtataV	D1	D2	Doct Ev	Removed	Year	DataCampled	Matrix	Compling Event	Darameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Catting
Sample ID			StateY			Post Ex			DateSampled		Sampling Event	Parameter			Description	Setting
06297-SDWC-AET-19	SDWC-AET-19	859038.36	431549.12	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.027	0.0000		creek
06297-SDWC-AET-20	SDWC-AET-20	859003.32	431521.54	0		0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.022	0.0000		creek
06297-SDWC-AET-21	SDWC-AET-21 SDWC-AET-22	858969.39 858940.92	431491.62 431448.08	0	0.5	0	0	2006 2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.024 0.027	0.0000		creek
06297-SDWC-AET-22				_	_				10/24/2006	sediment	Eco 2006 Sampling	Chrysene		0.0000		creek
06297-SDWC-AET-23	SDWC-AET-23	858918.59	431397.91	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.018	0.0000		creek
06297-SDWC-AET-24	SDWC-AET-24	858890.73	431456.11	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.038	0.0000		creek
06297-SDWC-AET-25	SDWC-AET-25	858851.9	431321.17	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.053	0.0001		creek
06297-SDWC-AET-26	SDWC-AET-26	858825.14	431271.19	0		0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.042	0.0000		creek
06297-SDWC-AET-27	SDWC-AET-27	858793.42	431230.31	0		0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.017	0.0001		creek
06297-SDWC-AET-28	SDWC-AET-28	858771.67	431171.05	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.015	0.0001		creek
06297-SDWC-AET-29	SDWC-AET-29	858755.58	431120.17	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.012	0.0001		creek
06297-SDWC-AET-30	SDWC-AET-30	858746.41	431071.51	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.025	0.0000		creek
06297-SDWC-AET-31	SDWC-AET-31	858746.52	431022.57	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.021	0.0001		creek
06297-SDWC-AET-32	SDWC-AET-32	858751.18	430970.43	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.017	0.0001		creek
06297-SDWC-AET-33	SDWC-AET-33	858758.91	430914.42	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.011	0.0001		creek
06297-SDWC-AET-34	SDWC-AET-34	858754.33	430857.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.023	0.0000		creek
06297-SDWC-AET-35	SDWC-AET-35	858754.31	430797.45	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.054	0.0000		creek
06297-SDWC-AET-36	SDWC-AET-36	858761.02	430739.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.021	0.0000		creek
06297-SDWC-AET-37	SDWC-AET-37	858768.75	430683.66	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.023	0.0000		creek
06297-SDWC-AET-38	SDWC-AET-38	858790.35	430634.55	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.025	0.0000		creek
06297-SDWC-AET-39	SDWC-AET-39	858800.13	430577.1	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.010	0.0000		creek
06297-SDWC-AET-40	SDWC-AET-40	858815.29	430521.29	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.033	0.0000		creek
06297-SDWC-AET-41	SDWC-AET-41	858819.52	430455.27	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.039	0.0000		creek
06297-SDWC-AET-42	SDWC-AET-42	858830.47	430395.98	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.022	0.0000		creek
06297-SDWC-AET-43	SDWC-AET-43	858843.09	430333.77	0		0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.051	0.0000		creek
06297-SDWC-AET-6	SDWC-AET-43	859376.62	431905.78	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.031	0.0000		creek
06297-SDWC-AET-7	SDWC-AET-7	859364.6	431885.25	0	0.5	0	0	2006	10/24/2006				0.027	0.0000		
	SDWC-AET-7	859357.27	431865.12	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.035	0.0000		creek
06297-SDWC-AET-8						0				sediment	Eco 2006 Sampling	Chrysene				creek
06297-SDWC-AET-9	SDWC-AET-9	859351.16	431838.97	0	0.5	-	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Chrysene	0.027	0.0000		creek
06289-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.006	0.0003		Creek
06289-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.005	0.0002		Creek
06289-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.003	0.0002		Creek
06289-FS-AREA-1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.005	0.0002		Creek
06289-FS-AREA-4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.010	0.0002		Creek
06289-FS-AREA-5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.032	0.0003		Creek
06289-FS-AREA-6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.005	0.0003		flat
06289-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.002	0.0003		flat
06289-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.003	0.0004		flat
06289-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.002	0.0003		flat
06290-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.007	0.0004		Creek
06290-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.005	0.0004		Creek
06290-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.008	0.0004		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.29	0.0002		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.013	0.0002		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.008	0.0002		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.003	0.0002		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.079			Creek
06290-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.009	0.0003		Creek
06290-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.009	0.0005		Creek
06290-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.025	0.0001		Creek
06290-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.023	0.0001		Creek
06290-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.010	0.0003	1	Creek
06290-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.011	0.0004	1	Creek
06290-C-39 06290-C-45	C-39 C-45	858154.7712	43254.2924	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.021	0.0007		Creek
06290-C-45 06290-C-5	C-45 C-5	858154.7712 859712.9989	432500.392	0	0.5	0	0	2006	10/17/2006				0.011	0.0003		
				_						sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene				Creek
06290-FS-AREA-2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.040	0.002		Creek
06290-FS-AREA-3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.019	0.0005	1	Creek
06290-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.003	0.0003		flat
06290-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.003	0.0004	1	flat

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06290-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.003	0.0003		flat
06290-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.003	0.0003		flat
06290-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.005	0.0003		flat
06290-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.007	0.0003		flat
06290-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.003	0.0001		flat
06290-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.003	0.0003		flat
06291-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.012	0.0003		Creek
06291-C-6A	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.012	0.0003	Samples sent from Agua Survey to CAS	Creek
06291-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.012	0.0003		Creek
06291-C-7A	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.013	0.0003	Samples sent from Agua Survey to CAS	Creek
06291-C-7A	C-9	860524.8353	432270.5116	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.015	0.0003	Samples sent from Aqua Survey to CAS	Creek
06291-C-S	C-C	856904.4226	432294.5919	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.023	0.0004		Creek
06291-C-C 06291-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006					0.0003	0.0003		
									10/18/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene				Creek
06291-CR-CA	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.0002	0.0002	Samples sent from Aqua Survey to CAS	Creek
06291-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.0004	0.0003		flat
06291-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.006	0.0003		Creek
06291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.006	0.0003		flat
06291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.006	0.0003		flat
06291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.007	0.0003		flat
06291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.006	0.0003		flat
06291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.005	0.0003		flat
06291-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.031	0.0005		flat
06291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.005	0.0004		flat
06291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.008	0.0002		flat
06291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.0007	0.0002		Creek
06291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.0008	0.0002		flat
06292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.005	0.0002		flat
06292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.003	0.0003		flat
06292-NOAA-0-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.004	0.0003		flat
06292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2006	10/19/2006				0.003	0.0003		flat
				0	0.5	0	0			sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene				
06295-SDMC-AET-25	SDMC-AET-25	860400.94	432441.64			-	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.016	0.0003		creek
06295-SDMC-AET-26	SDMC-AET-26	860411.35	432427.7	0	0.5	0		2006	10/22/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.010	0.0003		creek
06295-SDMC-AET-27	SDMC-AET-27	860433.84	432413.22	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.010	0.0003		creek
06295-SDMC-AET-28	SDMC-AET-28	860441.54	432407.59	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.010	0.0003		creek
06295-SDMC-AET-29	SDMC-AET-29	860448.15	432411.34	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.007	0.0002		creek
06295-SDMC-AET-30	SDMC-AET-30	860463.65	432408.52	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.004	0.0002		creek
06295-SDMC-AET-31	SDMC-AET-31	860477.4	432405.3	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.011	0.0003		creek
06295-SDMC-AET-32	SDMC-AET-32	860497.63	432408.13	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.015	0.0003		creek
06295-SDMC-AET-33	SDMC-AET-33	860511.62	432410.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.012	0.0003		creek
06295-SDMC-AET-34	SDMC-AET-34	860526.37	432401.44	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.008	0.0003		creek
06295-SDMC-AET-35	SDMC-AET-35	860535.32	432401.77	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.010	0.0003		creek
06295-SDMC-AET-36	SDMC-AET-36	860547.43	432398.73	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.006	0.0002		creek
06295-SDMC-AET-37	SDMC-AET-37	860568.3	432390.09	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.009	0.0002		creek
06295-SDMC-AET-38	SDMC-AET-38	860583.17	432384.95	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.007	0.0003		creek
06295-SDMC-AET-39	SDMC-AET-39	860595.18	432391.45	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.007	0.0003		creek
06295-SDMC-AET-40	SDMC-AET-40	860601.35	432392.19	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.006	0.0003		creek
06295-SDMC-AET-41	SDMC-AET-41	860620.72	432392.32	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.009	0.0003		creek
06295-SDMC-AET-42	SDMC-AET-42	860635.52	432383.96	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.009	0.0003		creek
06295-SDMC-AET-43	SDMC-AET-43	860647.35	432389.66	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.65	0.002		creek
06295-SDMC-AET-44	SDMC-AET-43	860661.18	432385.57	0	0.5	0	0	2006	10/22/2006	sediment			0.006	0.0003		
				0	0.5	0	0				Eco 2006 Sampling	Dibenzo(a,h)anthracene				creek
06295-SDMC-AET-45	SDMC-AET-45	860672.95	432384.92					2006	10/22/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.017	0.0002		creek
06295-SDMC-AET-46	SDMC-AET-46	860687.69	432383.81	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.006	0.0003		creek
06295-SDMC-AET-47	SDMC-AET-47	860707.56	432375.55	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.014	0.0003		creek
06295-SDMC-AET-48	SDMC-AET-48	860785.73	432370.98	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.007	0.0001		creek
06295-SDMC-AET-49	SDMC-AET-49	860804.25	432366.93	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.023	0.0001		creek
06295-SDMC-AET-50	SDMC-AET-50	860825.93	432363.95	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.014	0.0001		creek
06296-SDEC-AET-1	SDEC-AET-1	860437.22	431805.14	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.024	0.0003		creek
06296-SDEC-AET-10	SDEC-AET-10	860591.99	431203.84	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.007	0.0003		creek
		860677.68	431172.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.051	0.0003		creek

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2006 CDR Ecological Monitoring Sediment Sampling

									Ecological Mol				n lı	D		
Sample ID	Location	StateX	StateY	D1	D2 Po	st Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06296-SDEC-AET-12	SDEC-AET-12	860717.98	431095.2	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0	0.0003	·	creek
06296-SDEC-AET-13	SDEC-AET-13	860757.42	431005.65	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.009	0.0003		creek
06296-SDEC-AET-2	SDEC-AET-2	860385.9	431590.99		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.021	0.0002		creek
06296-SDEC-AET-28	SDEC-AET-28	860219.98	432055.23		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.009	0.0003		creek
06296-SDEC-AET-29	SDEC-AET-29	860232.41	431998.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.020	0.0003		creek
06296-SDEC-AET-3	SDEC-AET-3	860416.23	431517.25	_	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.011	0.0003		creek
06296-SDEC-AET-30	SDEC-AET-30	860240.48	431937.69			0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.029	0.0003		creek
06296-SDEC-AET-31	SDEC-AET-31	860252.36	431881.67		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.026	0.0003		creek
06296-SDEC-AET-32	SDEC-AET-32	860306.21	431855.78		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.003	0.0003		creek
06296-SDEC-AET-33	SDEC-AET-33	860357.35	431843.01	_	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.009	0.0003		creek
06296-SDEC-AET-34	SDEC-AET-34	860411.26	431825.82		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.044	0.002		creek
06296-SDEC-AET-35	SDEC-AET-35	860443.42	431776	_		0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.010	0.0003		creek
06296-SDEC-AET-36	SDEC-AET-36	860440.09	431719.2		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.046	0.0002		creek
06296-SDEC-AET-37	SDEC-AET-37	860417.74	431675.9	_	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.022	0.0003		creek
06296-SDEC-AET-38	SDEC-AET-38	860397.12	431633.33	_	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.018	0.0003		creek
06296-SDEC-AET-39	SDEC-AET-39	860396.24	431549.08		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.018	0.0003		creek
06296-SDEC-AET-4	SDEC-AET-4	860433.71	431490.25		0.5	0	0	2006	10/23/2006	sediment			0.009	0.0003		creek
06296-SDEC-AET-4 06296-SDEC-AET-40	SDEC-AET-4 SDEC-AET-40	860441.93	431490.25			0	0	2006	10/23/2006	sediment	Eco 2006 Sampling Eco 2006 Sampling	Dibenzo(a,h)anthracene Dibenzo(a,h)anthracene	0.016	0.0007		creek
				_	0.5		•	2006								
06296-SDEC-AET-41	SDEC-AET-41	860465.26	431360.63	_		0	0	_	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.013	0.0003		creek
06296-SDEC-AET-42	SDEC-AET-42	860507.13	431279.54		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.11	0.002		creek
06296-SDEC-AET-43	SDEC-AET-43	860566.14	431212.75	_	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.011	0.0002		creek
06296-SDEC-AET-44	SDEC-AET-44	860648.39	431201.09			0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.011	0.0003		creek
06296-SDEC-AET-45	SDEC-AET-45	860699.29	431129.07			0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.003	0.0003		creek
06296-SDEC-AET-46	SDEC-AET-46	860739.8	431053.1		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.001	0.0003		creek
06296-SDEC-AET-47	SDEC-AET-47	860771.3	430994.59		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.046	0.002		creek
06296-SDEC-AET-48	SDEC-AET-48	860806.5	430952.97	_		0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.062	0.002		creek
06296-SDEC-AET-49	SDEC-AET-49	860841.05	430912.75		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	2.5	0.015		creek
06296-SDEC-AET-5	SDEC-AET-5	860451.62	431417.61			0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.092	0.001		creek
06296-SDEC-AET-50	SDEC-AET-50	860890.06	430862.85	_	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.005	0.0002		creek
06296-SDEC-AET-6	SDEC-AET-6	860458.37	431378.97	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.011	0.0003		creek
06296-SDEC-AET-7	SDEC-AET-7	860478.01	431329.12	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.007	0.0003		creek
06296-SDEC-AET-8	SDEC-AET-8	860524.73	431255.1	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.016	0.0006		creek
06296-SDEC-AET-9	SDEC-AET-9	860547.31	431224.62	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.019	0.0003		creek
06296-SDMC-AET-1	SDMC-AET-1	859711.42	432538.64	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.029	0.002		creek
06296-SDMC-AET-10	SDMC-AET-10	860016.46	432472.24	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.009	0.0003		creek
06296-SDMC-AET-11	SDMC-AET-11	860066.13	432463.42	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.016	0.0003		creek
06296-SDMC-AET-12	SDMC-AET-12	860098.72	432462.48	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.011	0.0003		creek
06296-SDMC-AET-13	SDMC-AET-13	860129.4	432456.57	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.029	0.0002		creek
06296-SDMC-AET-14	SDMC-AET-14	860156.18	432460.77	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.008	0.0003		creek
06296-SDMC-AET-15	SDMC-AET-15	860186.37	432463.41	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.028	0.0002		creek
06296-SDMC-AET-16	SDMC-AET-16	860211.73	432459.15	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.017	0.0002		creek
06296-SDMC-AET-17	SDMC-AET-17	860239.62	432460.66	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.016	0.0002		creek
06296-SDMC-AET-18	SDMC-AET-18	860267.92	432461.01	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.031	0.0002		creek
06296-SDMC-AET-19	SDMC-AET-19	860289.2	432471.88	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.011	0.0003		creek
06296-SDMC-AET-2	SDMC-AET-2	859747.24	432536.21		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.017	0.0003		creek
06296-SDMC-AET-20	SDMC-AET-20	860310.9	432469.07		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.030	0.001		creek
06296-SDMC-AET-21	SDMC-AET-21	860332.95	432468.34	_	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.014	0.0003		creek
06296-SDMC-AET-22	SDMC-AET-22	860338.62	432457.06	_	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.008	0.0003		creek
06296-SDMC-AET-23	SDMC-AET-23	860366.06	432439.52			0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.007	0.0003		creek
06296-SDMC-AET-24	SDMC-AET-24	860383.4	432437.27	_	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.009	0.0002		creek
06296-SDMC-AET-3	SDMC-AET-3	859769.9	432535.64		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.013	0.0002		creek
06296-SDMC-AET-4	SDMC-AET-4	859797.96	432518.63			0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.024	0.0003		creek
06296-SDMC-AET-5	SDMC-AET-5	859835.7	432518.03			0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.012	0.0003	 	creek
06296-SDMC-AET-6	SDMC-AET-6	859865.51	432494.08	_		0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.012	0.0003		creek
06296-SDMC-AET-7	SDMC-AET-7	859901.11	432494.08		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.008	0.0003		creek
06296-SDIVIC-AET-7 06296-SDMC-AET-8	SDMC-AET-7 SDMC-AET-8	859901.11	432487.81		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.020	0.0003		creek
06296-SDMC-AET-9	SDMC-AET-8 SDMC-AET-9	859947.28 859981.47	432484.41	_		0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.027	0.0003		creek
06296-SDWC-AET-1	SDWC-AET-9 SDWC-AET-1	858956.66	432482		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.016	0.0003		creek
06296-SDWC-AET-2	SDWC-AET-1 SDWC-AET-2	858943.56	429806.56		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.092	0.0004		creek
00230-3DWC-MET-Z	SDVVC-AET-Z	020243.30	443044./8	U	0.5	U	U	2000	10/43/4000	seument	LCO ZOOO Sampling	Dibenzo(a,njanunacene	0.020	0.0004	l	ueek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06296-SDWC-AET-3	SDWC-AET-3	858931.56	429846.94	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.10	0.0004		creek
06296-SDWC-AET-4	SDWC-AET-4	858921.31	429868.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.011	0.0003		creek
06296-SDWC-AET-44	SDWC-AET-44	858846.57	430260.17	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.018	0.0003		creek
06296-SDWC-AET-45	SDWC-AET-45	858840.45	430197.31	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.009	0.0003		creek
06296-SDWC-AET-46	SDWC-AET-46	858825.07	430132.31	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.032	0.0003		creek
06296-SDWC-AET-47	SDWC-AET-47	858833.13	430070.19	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.010	0.0003		creek
06296-SDWC-AET-48	SDWC-AET-48	858844.67	430007.27	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.081	0.001		creek
06296-SDWC-AET-49	SDWC-AET-49	858860.31	429947.28	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.027	0.002		creek
06296-SDWC-AET-5	SDWC-AET-5	858879.01	429898.45	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.009	0.0003		creek
		858908.96	429872.84	0	0.5	0			10/23/2006			1,		0.0003		
06296-SDWC-AET-50	SDWC-AET-50			0		0	0	2006 2006		sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.016	0.0003		creek
06296-SDEC-AET-27	SDEC-AET-27	860233.57	432099.29	_	0.5	_			10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.025			creek
06297-SDEC-AET-14	SDEC-AET-14	860448.63	432378.36	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.010	0.0003		creek
06297-SDEC-AET-15	SDEC-AET-15	860470.05	432346.77	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.017	0.0003		creek
06297-SDEC-AET-16	SDEC-AET-16	860491.95	432322.81	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.030	0.0005		creek
06297-SDEC-AET-17	SDEC-AET-17	860518.7	432286.28	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.026	0.0002		creek
06297-SDEC-AET-18	SDEC-AET-18	860527.95	432242.6	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.099	0.0009		creek
06297-SDEC-AET-19	SDEC-AET-19	860510.52	432208.79	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.071	0.001		creek
06297-SDEC-AET-20	SDEC-AET-20	860478.43	432191.05	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.010	0.0003		creek
06297-SDEC-AET-21	SDEC-AET-21	860435.77	432186.8	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.013	0.0003		creek
06297-SDEC-AET-22	SDEC-AET-22	860399.4	432189.74	0		0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.29	0.013		creek
06297-SDEC-AET-23	SDEC-AET-23	860355.36	432190.6	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.012	0.0005		creek
06297-SDEC-AET-24	SDEC-AET-24	860307.4	432190.88	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.012	0.0003		creek
				_												
06297-SDEC-AET-25	SDEC-AET-25	860265.28	432176.32	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.018	0.0003		creek
06297-SDEC-AET-26	SDEC-AET-26	860239.58	432135.45	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.021	0.0006		creek
06297-SDWC-AET-10	SDWC-AET-10	859333.23	431814.41	0		0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.006	0.0003		creek
06297-SDWC-AET-11	SDWC-AET-11	859329.23	431787.37	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.006	0.0003		creek
06297-SDWC-AET-12	SDWC-AET-12	859307.63	431758.74	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.007	0.0003		creek
06297-SDWC-AET-13	SDWC-AET-13	859272.74	431723.22	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.005	0.0003		creek
06297-SDWC-AET-14	SDWC-AET-14	859238.97	431683.27	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.005	0.0002		creek
06297-SDWC-AET-15	SDWC-AET-15	859207.7	431645.41	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.007	0.0003		creek
06297-SDWC-AET-16	SDWC-AET-16	859162.97	431613.95	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.005	0.0003		creek
06297-SDWC-AET-17	SDWC-AET-17	859120.19	431593.93	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.003	0.0003		creek
06297-SDWC-AET-18	SDWC-AET-18	859079.09	431567.63	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.006	0.0003		creek
06297-SDWC-AET-19	SDWC-AET-19	859038.36	431549.12	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.006	0.0003		creek
06297-SDWC-AET-20	SDWC-AET-20	859003.32	431521.54	0		0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.005	0.0003		creek
06297-SDWC-AET-21	SDWC-AET-21	858969.39	431491.62	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.006	0.0003		creek
06297-SDWC-AET-22	SDWC-AET-22	858940.92	431448.08	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.005	0.0003		creek
06297-SDWC-AET-23	SDWC-AET-23	858918.59	431397.91	0	0.5	0	0	2006	10/24/2006		Eco 2006 Sampling		0.005	0.0003		creek
				0		0				sediment		Dibenzo(a,h)anthracene				
06297-SDWC-AET-24	SDWC-AET-24	858890.73	431456.11	-	0.5		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.007	0.0003		creek
06297-SDWC-AET-25	SDWC-AET-25	858851.9	431321.17	0		0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.006	0.0004		creek
06297-SDWC-AET-26	SDWC-AET-26	858825.14	431271.19	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.010	0.0003		creek
06297-SDWC-AET-27	SDWC-AET-27	858793.42	431230.31	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.004	0.0004		creek
06297-SDWC-AET-28	SDWC-AET-28	858771.67	431171.05	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.004	0.0004		creek
06297-SDWC-AET-29	SDWC-AET-29	858755.58	431120.17	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.002	0.0004		creek
06297-SDWC-AET-30	SDWC-AET-30	858746.41	431071.51	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.004	0.0003		creek
06297-SDWC-AET-31	SDWC-AET-31	858746.52	431022.57	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.005	0.0004		creek
06297-SDWC-AET-32	SDWC-AET-32	858751.18	430970.43	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.004	0.0004		creek
06297-SDWC-AET-33	SDWC-AET-33	858758.91	430914.42	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.003	0.0004		creek
06297-SDWC-AET-34	SDWC-AET-34	858754.33	430857.13	0		0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.009	0.0003		creek
06297-SDWC-AET-35	SDWC-AET-35	858754.31	430797.45	0		0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.011	0.0003		creek
06297-SDWC-AET-36	SDWC-AET-36	858761.02	430739.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.001	0.0003		creek
06297-SDWC-AET-37	SDWC-AET-36	858768.75	430683.66	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.004	0.0003		creek
06297-SDWC-AET-37 06297-SDWC-AET-38	SDWC-AET-37 SDWC-AET-38	858790.35	430683.66	0	0.5	0	0	2006	10/24/2006				0.010	0.0003		
						_	-			sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene				creek
06297-SDWC-AET-39	SDWC-AET-39	858800.13	430577.1	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.003	0.0003		creek
06297-SDWC-AET-40	SDWC-AET-40	858815.29	430521.29	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.010	0.0003		creek
06297-SDWC-AET-41	SDWC-AET-41	858819.52	430455.27	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.006	0.0003		creek
06297-SDWC-AET-42	SDWC-AET-42	858830.47	430395.98	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.004	0.0003		creek
06297-SDWC-AET-43	SDWC-AET-43	858843.09	430332.77	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.011	0.0003		creek
06297-SDWC-AET-6	SDWC-AET-6	859376.62	431905.78	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.007	0.0003		creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06297-SDWC-AET-7	SDWC-AET-7	859364.6	431885.25	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.008	0.0003		creek
06297-SDWC-AET-8	SDWC-AET-8	859357.27	431865.12	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.006	0.0003		creek
06297-SDWC-AET-9	SDWC-AET-9	859351.16	431838.97	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Dibenzo(a,h)anthracene	0.007	0.0003		creek
06289-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.033	0.0005		Creek
06289-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.027	0.0004		Creek
06289-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.016	0.0004		Creek
06289-FS-AREA-1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.035	0.0003		Creek
06289-FS-AREA-4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.023	0.0003		Creek
06289-FS-AREA-5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.19	0.0005		Creek
06289-FS-AREA-6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.023	0.0005		flat
06289-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.023	0.0005		flat
06289-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.015	0.0003		flat
				_												
06289-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.015	0.0006		flat
06290-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.055	0.0006		Creek
06290-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.043	0.0007		Creek
06290-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.061	0.0006		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.42	0.0002		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.14	0.0002		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.034	0.0002		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.026	0.0002		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.16			Creek
06290-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.068	0.0005		Creek
06290-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.058	0.0008		Creek
06290-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2006	10/17/2006				0.10	0.0008		Creek
					_					sediment	Eco 2006 Sampling	Fluoranthene				
06290-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.12	0.0004		Creek
06290-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.072	0.0007		Creek
06290-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.11	0.001		Creek
06290-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.064	0.0005		Creek
06290-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.092	0.0005		Creek
06290-FS-AREA-2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.30	0.003		Creek
06290-FS-AREA-3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.11	0.0007		Creek
06290-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.018	0.0006		flat
06290-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.017	0.0007		flat
06290-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.014	0.0005		flat
06290-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.011	0.0005		flat
06290-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.023	0.0006		flat
06290-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.037	0.0005		flat
06290-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.002	0.0003		flat
06290-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling		0.002	0.0002		flat
				·		_					1 0	Fluoranthene				
06291-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.040	0.0005		Creek
06291-C-6A	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.029	0.0005	Samples sent from Aqua Survey to CAS	Creek
06291-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.039	0.0005		Creek
06291-C-7A	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.041	0.0005	Samples sent from Aqua Survey to CAS	Creek
06291-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.059	0.0006		Creek
06291-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluoranthene	1.7	0.010		Creek
06291-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.002	0.0002		Creek
06291-CR-CA	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.002	0.0002	Samples sent from Aqua Survey to CAS	Creek
06291-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.003	0.0004		flat
06291-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.044	0.0005		Creek
06291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.023	0.0004		flat
06291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.027	0.0005		flat
06291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.027	0.0005		flat
06291-MG-D9(M) 06291-MG-H7(M)	MG-D9(M) MG-H7(M)	860496.8071	432111.3096	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling		0.022	0.0005	 	flat
				Ŭ		_						Fluoranthene				
06291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.018	0.0005		flat
06291-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.036	0.0008		flat
06291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.022	0.0007		flat
06291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.023	0.0003		flat
	TC-C	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.005	0.0004		Creek
06291-TC-C 06291-TC-M	TC-M	881698.7052	447270.2497		0.5		0	2006	10/18/2006				0.003	0.0004		flat

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06292-M-28	M-28	858064,7063	430617.0228	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.020	0.0005		flat
06292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.017	0.0005		flat
06292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.014	0.0005		flat
06292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.021	0.0007		flat
06295-SDMC-AET-25	SDMC-AET-25	860400.94	432441.64	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.053	0.0007		creek
06295-SDMC-AET-26	SDMC-AET-26	860411.35	432441.04	0	0.5	0	0	2006	10/22/2006		Eco 2006 Sampling		0.033	0.0005		
				_						sediment		Fluoranthene				creek
06295-SDMC-AET-27	SDMC-AET-27	860433.84	432413.22	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.047	0.0005		creek
06295-SDMC-AET-28	SDMC-AET-28	860441.54	432407.59	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.057	0.0005		creek
06295-SDMC-AET-29	SDMC-AET-29	860448.15	432411.34	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.012	0.0003		creek
06295-SDMC-AET-30	SDMC-AET-30	860463.65	432408.52	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.026	0.0004		creek
06295-SDMC-AET-31	SDMC-AET-31	860477.4	432405.3	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.079	0.0004		creek
06295-SDMC-AET-32	SDMC-AET-32	860497.63	432408.13	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.055	0.0004		creek
06295-SDMC-AET-33	SDMC-AET-33	860511.62	432410.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.046	0.0004		creek
06295-SDMC-AET-34	SDMC-AET-34	860526.37	432401.44	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.035	0.0005		creek
06295-SDMC-AET-35	SDMC-AET-35	860535.32	432401.77	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.043	0.0004		creek
06295-SDMC-AET-36	SDMC-AET-36	860547.43	432398.73	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.067	0.0004		creek
06295-SDMC-AET-37	SDMC-AET-37	860568.3	432390.09	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.054	0.0004		creek
06295-SDMC-AET-38	SDMC-AET-38	860583.17	432384.95	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.040	0.0004		creek
06295-SDMC-AET-39	SDMC-AET-38	860595.18	432391.45	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.046	0.0004	1	creek
06295-SDMC-AET-40	SDMC-AET-40	860601.35	432392.19	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.033	0.0005		creek
						0	0	2006								
06295-SDMC-AET-41	SDMC-AET-41	860620.72	432392.32	0	0.5	-			10/22/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.039	0.0005		creek
06295-SDMC-AET-42	SDMC-AET-42	860635.52	432383.96	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.031	0.0005		creek
06295-SDMC-AET-43	SDMC-AET-43	860647.35	432389.66	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.57	0.004		creek
06295-SDMC-AET-44	SDMC-AET-44	860661.18	432385.57	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.044	0.0005		creek
06295-SDMC-AET-45	SDMC-AET-45	860672.95	432384.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.054	0.0004		creek
06295-SDMC-AET-46	SDMC-AET-46	860687.69	432383.81	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.057	0.0004		creek
06295-SDMC-AET-47	SDMC-AET-47	860707.56	432375.55	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.064	0.0005		creek
06295-SDMC-AET-48	SDMC-AET-48	860785.73	432370.98	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.010	0.0002		creek
06295-SDMC-AET-49	SDMC-AET-49	860804.25	432366.93	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.015	0.0002		creek
06295-SDMC-AET-50	SDMC-AET-50	860825.93	432363.95	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.010	0.0002		creek
06296-SDEC-AET-1	SDEC-AET-1	860437.22	431805.14	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.060	0.0005		creek
06296-SDEC-AET-10	SDEC-AET-10	860591.99	431203.84	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.044	0.0005		creek
06296-SDEC-AET-11	SDEC-AET-11	860677.68	431172.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.032	0.0004		creek
06296-SDEC-AET-12	SDEC-AET-12	860717.98	431095.2	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.0006	0.0005		creek
06296-SDEC-AET-13	SDEC-AET-13	860757.42	431005.65	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.042	0.0005		creek
06296-SDEC-AET-2	SDEC-AET-2	860385.9	431590.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.046	0.0003		creek
06296-SDEC-AET-28	SDEC-AET-28	860219.98	432055.23	0	0.5	0	0	2006	10/23/2006		Eco 2006 Sampling		0.046	0.0004		creek
06296-SDEC-AET-29	SDEC-AET-28	860232.41	431998.99	0	0.5	0	0	2006	10/23/2006	sediment sediment		Fluoranthene Fluoranthene	0.019	0.0003		creek
						-					Eco 2006 Sampling					
06296-SDEC-AET-3	SDEC-AET-3	860416.23	431517.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.049	0.0006		creek
06296-SDEC-AET-30	SDEC-AET-30	860240.48	431937.69	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.023	0.0004		creek
06296-SDEC-AET-31	SDEC-AET-31	860252.36	431881.67	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.052	0.0005		creek
06296-SDEC-AET-32	SDEC-AET-32	860306.21	431855.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.038	0.0005		creek
06296-SDEC-AET-33	SDEC-AET-33	860357.35	431843.01	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.041	0.0005		creek
06296-SDEC-AET-34	SDEC-AET-34	860411.26	431825.82	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.047	0.002		creek
06296-SDEC-AET-35	SDEC-AET-35	860443.42	431776	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.041	0.0005		creek
06296-SDEC-AET-36	SDEC-AET-36	860440.09	431719.2	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.033	0.0004		creek
06296-SDEC-AET-37	SDEC-AET-37	860417.74	431675.9	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.057	0.0005		creek
06296-SDEC-AET-38	SDEC-AET-38	860397.12	431633.33	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.031	0.0005		creek
06296-SDEC-AET-39	SDEC-AET-39	860396.24	431549.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.024	0.0005		creek
06296-SDEC-AET-4	SDEC-AET-4	860433.71	431490.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.053	0.001		creek
06296-SDEC-AET-40	SDEC-AET-40	860441.93	431451.71	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.048	0.0005		creek
06296-SDEC-AET-41	SDEC-AET-41	860465.26	431360.63	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.037	0.0003	†	creek
06296-SDEC-AET-41	SDEC-AET-41	860507.13	431300.03	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.13	0.0004	1	creek
06296-SDEC-AET-42	SDEC-AET-42	860566.14	431212.75	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.022	0.003	1	creek
						0	0									
06296-SDEC-AET-44	SDEC-AET-44	860648.39	431201.09	0	0.5			2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.033	0.0004	1	creek
06296-SDEC-AET-45	SDEC-AET-45	860699.29	431129.07	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.002	0.0004		creek
06296-SDEC-AET-46	SDEC-AET-46	860739.8	431053.1	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.008	0.0005		creek
06296-SDEC-AET-47	SDEC-AET-47	860771.3	430994.59	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.040	0.003		creek
06296-SDEC-AET-48	SDEC-AET-48	860806.5	430952.97	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.091	0.003	1	creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06296-SDEC-AET-49	SDEC-AET-49	860841.05	430912.75	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	1.2	0.025	2000-1-000	creek
06296-SDEC-AET-5	SDEC-AET-5	860451.62	431417.61	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.24	0.002		creek
06296-SDEC-AET-50	SDEC-AET-50	860890.06	430862.85	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.012	0.0002		creek
06296-SDEC-AET-6	SDEC-AET-6	860458.37	431378.97	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.074	0.0005		creek
	SDEC-AET-7	860478.01	431378.37	0	0.5	0		2006	10/23/2006				0.074			
06296-SDEC-AET-7			431329.12				0			sediment	Eco 2006 Sampling	Fluoranthene		0.0005		creek
06296-SDEC-AET-8	SDEC-AET-8	860524.73		0	0.5	0		2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.038	0.0010		creek
06296-SDEC-AET-9	SDEC-AET-9	860547.31	431224.62	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.068	0.0005		creek
06296-SDMC-AET-1	SDMC-AET-1	859711.42	432538.64	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.049	0.003		creek
06296-SDMC-AET-10	SDMC-AET-10	860016.46	432472.24	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.044	0.0005		creek
06296-SDMC-AET-11	SDMC-AET-11	860066.13	432463.42	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.064	0.0005		creek
06296-SDMC-AET-12	SDMC-AET-12	860098.72	432462.48	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.051	0.0005		creek
06296-SDMC-AET-13	SDMC-AET-13	860129.4	432456.57	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.034	0.0004		creek
06296-SDMC-AET-14	SDMC-AET-14	860156.18	432460.77	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.037	0.0004		creek
06296-SDMC-AET-15	SDMC-AET-15	860186.37	432463.41	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.042	0.0004		creek
06296-SDMC-AET-16	SDMC-AET-16	860211.73	432459.15	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.030	0.0003		creek
06296-SDMC-AET-17	SDMC-AET-17	860239.62	432460.66	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.024	0.0003		creek
06296-SDMC-AET-18	SDMC-AET-18	860267.92	432461.01	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.035	0.0003		creek
06296-SDMC-AET-19	SDMC-AET-19	860289.2	432471.88	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.049	0.0005		creek
06296-SDMC-AET-2	SDMC-AET-2	859747.24	432536.21	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.053	0.0005		creek
06296-SDMC-AET-20	SDMC-AET-20	860310.9	432469.07	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.13	0.002		creek
06296-SDMC-AET-21	SDMC-AET-21	860332.95	432468.34	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.062	0.0005		creek
06296-SDMC-AET-22	SDMC-AET-22	860338.62	432457.06	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.055	0.0005		creek
	SDMC-AET-22	860366.06	432437.00	0	0.5			2006	10/23/2006				0.053	0.0003		
06296-SDMC-AET-23						0	0			sediment	Eco 2006 Sampling	Fluoranthene				creek
06296-SDMC-AET-24	SDMC-AET-24	860383.4	432437.27	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.045	0.0004		creek
06296-SDMC-AET-3	SDMC-AET-3	859769.9	432535.64	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.043	0.0005		creek
06296-SDMC-AET-4	SDMC-AET-4	859797.96	432518.63	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.046	0.0004		creek
06296-SDMC-AET-5	SDMC-AET-5	859835.7	432507.48	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.035	0.0005		creek
06296-SDMC-AET-6	SDMC-AET-6	859865.51	432494.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.028	0.0005		creek
06296-SDMC-AET-7	SDMC-AET-7	859901.11	432487.81	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.045	0.0005		creek
06296-SDMC-AET-8	SDMC-AET-8	859947.28	432484.41	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.060	0.0005		creek
06296-SDMC-AET-9	SDMC-AET-9	859981.47	432482	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.035	0.0005		creek
06296-SDWC-AET-1	SDWC-AET-1	858956.66	429806.56	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.97	0.013		creek
06296-SDWC-AET-2	SDWC-AET-2	858943.56	429824.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.26	0.0006		creek
06296-SDWC-AET-3	SDWC-AET-3	858931.56	429846.94	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	3.1	0.012		creek
06296-SDWC-AET-4	SDWC-AET-4	858921.31	429868.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.20	0.0006		creek
06296-SDWC-AET-44	SDWC-AET-44	858846.57	430260.17	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.038	0.0005		creek
06296-SDWC-AET-45	SDWC-AET-45	858840.45	430197.31	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.058	0.0005		creek
06296-SDWC-AET-46	SDWC-AET-46	858825.07	430132.31	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.039	0.0004		creek
06296-SDWC-AET-47	SDWC-AET-47	858833.13	430070.19	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.055	0.0004		creek
06296-SDWC-AET-48	SDWC-AET-48	858844.67	430070.13	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	1.9	0.002		creek
06296-SDWC-AET-49	SDWC-AET-49	858860.31	429947.28 429898.45	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.14	0.002		creek
06296-SDWC-AET-5	SDWC-AET-5	858879.01				0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.11	0.0006		creek
06296-SDWC-AET-50	SDWC-AET-50	858908.96	429872.84	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.27	0.0005		creek
06296-SDEC-AET-27	SDEC-AET-27	860233.57	432099.29	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.031	0.0005	1	creek
06297-SDEC-AET-14	SDEC-AET-14	860448.63	432378.36	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.062	0.0005		creek
06297-SDEC-AET-15	SDEC-AET-15	860470.05	432346.77	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.043	0.0005		creek
06297-SDEC-AET-16	SDEC-AET-16	860491.95	432322.81	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.045	0.0009		creek
06297-SDEC-AET-17	SDEC-AET-17	860518.7	432286.28	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.020	0.0003		creek
06297-SDEC-AET-18	SDEC-AET-18	860527.95	432242.6	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.038	0.002		creek
06297-SDEC-AET-19	SDEC-AET-19	860510.52	432208.79	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.067	0.002		creek
06297-SDEC-AET-20	SDEC-AET-20	860478.43	432191.05	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.038	0.0005		creek
06297-SDEC-AET-21	SDEC-AET-21	860435.77	432186.8	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.049	0.0005		creek
06297-SDEC-AET-22	SDEC-AET-22	860399.4	432189.74	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.068	0.021		creek
06297-SDEC-AET-23	SDEC-AET-23	860355.36	432190.6	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.059	0.0008		creek
06297-SDEC-AET-24	SDEC-AET-24	860307.4	432190.88	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.032	0.001	İ	creek
06297-SDEC-AET-25	SDEC-AET-25	860265.28	432176.32	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.027	0.0005		creek
06297-SDEC-AET-26	SDEC-AET-26	860239.58	432135.45	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.051	0.0009	1	creek
06297-SDWC-AET-10	SDWC-AET-10	859333.23	431814.41	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.031	0.0005	1	creek
06297-SDWC-AET-10	SDWC-AET-10	859329.23	431787.37	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.031	0.0005	1	creek
00237-3DWC-MET-11	2DAAC-WEI-TT	033323.23	431/0/.3/	U	0.5	U	U	2000	10/24/2000	seument	LCO 2000 Sampling	Huoralitilelle	0.055	0.0003	1	ureek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06297-SDWC-AET-12	SDWC-AET-12	859307.63	431758.74	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.047	0.0005	1	creek
06297-SDWC-AET-13	SDWC-AET-13	859272.74	431723.22	0		0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.028	0.0005		creek
06297-SDWC-AET-14	SDWC-AET-13	859238.97	431723.22	0		0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.025	0.0003		creek
06297-SDWC-AET-15	SDWC-AET-15	859207.7	431645.41	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling		0.035	0.0004		creek
				_	_			_			1 0	Fluoranthene				_
06297-SDWC-AET-16	SDWC-AET-16	859162.97	431613.95	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.057	0.0004		creek
06297-SDWC-AET-17	SDWC-AET-17	859120.19	431593.93	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.034	0.0004		creek
06297-SDWC-AET-18	SDWC-AET-18	859079.09	431567.63	0		0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.041	0.0005		creek
06297-SDWC-AET-19	SDWC-AET-19	859038.36	431549.12	0		0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.033	0.0005		creek
06297-SDWC-AET-20	SDWC-AET-20	859003.32	431521.54	0		0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.039	0.0005		creek
06297-SDWC-AET-21	SDWC-AET-21	858969.39	431491.62	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.047	0.0005		creek
06297-SDWC-AET-22	SDWC-AET-22	858940.92	431448.08	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.065	0.0005		creek
06297-SDWC-AET-23	SDWC-AET-23	858918.59	431397.91	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.080	0.0005		creek
06297-SDWC-AET-24	SDWC-AET-24	858890.73	431456.11	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.058	0.0006		creek
06297-SDWC-AET-25	SDWC-AET-25	858851.9	431321.17	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.021	0.0006		creek
06297-SDWC-AET-26	SDWC-AET-26	858825.14	431271.19	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.070	0.0005		creek
06297-SDWC-AET-27	SDWC-AET-27	858793.42	431230.31	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.025	0.0006		creek
06297-SDWC-AET-28	SDWC-AET-27	858771.67	431230.31	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.048	0.0006		creek
06297-SDWC-AET-29	SDWC-AET-28	858755.58	431171.03	0	0.5	0	0	2006	10/24/2006	sediment		Fluoranthene	0.048	0.0008		creek
									-, ,		Eco 2006 Sampling					
06297-SDWC-AET-30	SDWC-AET-30	858746.41	431071.51	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.027	0.0006		creek
06297-SDWC-AET-31	SDWC-AET-31	858746.52	431022.57	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.032	0.0006		creek
06297-SDWC-AET-32	SDWC-AET-32	858751.18	430970.43	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.022	0.0007		creek
06297-SDWC-AET-33	SDWC-AET-33	858758.91	430914.42	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.020	0.0006		creek
06297-SDWC-AET-34	SDWC-AET-34	858754.33	430857.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.055	0.0004		creek
06297-SDWC-AET-35	SDWC-AET-35	858754.31	430797.45	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.080	0.0004		creek
06297-SDWC-AET-36	SDWC-AET-36	858761.02	430739.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.031	0.0005		creek
06297-SDWC-AET-37	SDWC-AET-37	858768.75	430683.66	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.058	0.0005		creek
06297-SDWC-AET-38	SDWC-AET-38	858790.35	430634.55	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.049	0.0005		creek
06297-SDWC-AET-39	SDWC-AET-39	858800.13	430577.1	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.022	0.0005		creek
06297-SDWC-AET-40	SDWC-AET-40	858815.29	430521.29	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.045	0.0005		creek
					0.5	0	0									
06297-SDWC-AET-41	SDWC-AET-41	858819.52	430455.27	0				2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.046	0.0005		creek
06297-SDWC-AET-42	SDWC-AET-42	858830.47	430395.98	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.034	0.0005		creek
06297-SDWC-AET-43	SDWC-AET-43	858843.09	430332.77	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.090	0.0005		creek
06297-SDWC-AET-6	SDWC-AET-6	859376.62	431905.78	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.037	0.0005		creek
06297-SDWC-AET-7	SDWC-AET-7	859364.6	431885.25	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.042	0.0004		creek
06297-SDWC-AET-8	SDWC-AET-8	859357.27	431865.12	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.048	0.0004		creek
06297-SDWC-AET-9	SDWC-AET-9	859351.16	431838.97	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluoranthene	0.044	0.0004		creek
06289-C-103	C-103	853227.0886	431746.7938	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		Creek
06289-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0002		Creek
06289-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Fluorene	0.0009	0.0002		Creek
06289-FS-AREA-1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Fluorene	0.0010	0.0002		Creek
06289-FS-AREA-4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0002		Creek
06289-FS-AREA-5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Fluorene	0.005	0.0003		Creek
06289-FS-AREA-6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Fluorene	0.003	0.0003		flat
06289-M-106			427397.9795	0	0.5	0	0	2006		sediment			0.001	0.0003		
	M-106	854391.3605							10/16/2006		Eco 2006 Sampling	Fluorene				flat
06289-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Fluorene	0.0009	0.0003	-	flat
06289-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Fluorene	0.0009	0.0003		flat
06290-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		Creek
06290-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0004		Creek
06290-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluorene	0.004	0.0004		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluorene	0.005	0.0001		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0001		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0001		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0001		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluorene	0.002			Creek
06290-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003	<u> </u>	Creek
06290-C-29 06290-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluorene	0.004	0.0003		Creek
06290-C-30 06290-C-33	C-30	861812.6686	432775.9005	0	0.5	0	0	2006	10/17/2006				0.033	0.0004		
							-			sediment	Eco 2006 Sampling	Fluorene			-	Creek
06290-C-34	C-34	861541.146 859698.6547	434076.938 435167.0365	0	0.5	0	0	2006 2006	10/17/2006 10/17/2006	sediment sediment	Eco 2006 Sampling Eco 2006 Sampling	Fluorene Fluorene	0.005	0.0003		Creek Creek
06290-C-36	C-36															

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06290-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluorene	0.006	0.0007		Creek
06290-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		Creek
06290-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluorene	0.007	0.0003		Creek
06290-FS-AREA-2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluorene	0.028	0.001		Creek
06290-FS-AREA-3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluorene	0.035	0.0004		Creek
06290-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0003		flat
06290-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluorene	0.0010	0.0003		flat
			433171.2408	_		0										
06290-M-104	M-104	859454.7415		0	0.5	-	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluorene	0.0007	0.0003		flat
06290-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluorene	0.0006	0.0003		flat
06290-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluorene	0.0008	0.0003		flat
06290-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		flat
06290-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluorene	0.0002	0.0001		flat
06290-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0002		flat
06291-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluorene	0.003	0.0003		Creek
06291-C-6A	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003	Samples sent from Aqua Survey to CAS	Creek
06291-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		Creek
06291-C-7A	C-7	860442,2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003	Samples sent from Agua Survey to CAS	Creek
06291-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluorene	0.004	0.0003		Creek
06291-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluorene	0.029	0.0003		Creek
06291-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006				0.029	0.0003	1	
										sediment	Eco 2006 Sampling	Fluorene			C	Creek
06291-CR-CA	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluorene	0	0.0001	Samples sent from Aqua Survey to CAS	Creek
06291-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluorene	0.0003	0.0002		flat
06291-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		Creek
06291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		flat
06291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		flat
06291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluorene	0.0009	0.0003		flat
06291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluorene	0.0010	0.0003		flat
06291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluorene	0.0009	0.0003		flat
06291-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluorene	0.003	0.0005		flat
06291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0004		flat
06291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0002		flat
06291-NOAA-3-G	TC-C	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Fluorene	0.0003	0.0002		Creek
06291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006				0.0003	0.0002		flat
						0	0			sediment	Eco 2006 Sampling	Fluorene				
06292-M-28	M-28	858064.7063	430617.0228	0	0.5	-		2006	10/19/2006	sediment	Eco 2006 Sampling	Fluorene	0.003	0.0003		flat
06292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0003		flat
06292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Fluorene	0.0008	0.0003		flat
06292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0004		flat
06295-SDMC-AET-25	SDMC-AET-25	860400.94	432441.64	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
06295-SDMC-AET-26	SDMC-AET-26	860411.35	432427.7	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluorene	0.004	0.0003		creek
06295-SDMC-AET-27	SDMC-AET-27	860433.84	432413.22	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluorene	0.003	0.0003		creek
06295-SDMC-AET-28	SDMC-AET-28	860441.54	432407.59	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
06295-SDMC-AET-29	SDMC-AET-29	860448.15	432411.34	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluorene	0.0005	0.0002		creek
06295-SDMC-AET-30	SDMC-AET-30	860463.65	432408.52	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0002		creek
06295-SDMC-AET-31	SDMC-AET-31	860477.4	432405.3	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluorene	0.003	0.0002		creek
06295-SDMC-AET-32	SDMC-AET-32	860497.63	432408.13	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling		0.002	0.0002		creek
				_		0						Fluorene				
06295-SDMC-AET-33	SDMC-AET-33	860511.62	432410.92	0	0.5	-	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
06295-SDMC-AET-34	SDMC-AET-34	860526.37	432401.44	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
06295-SDMC-AET-35	SDMC-AET-35	860535.32	432401.77	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
06295-SDMC-AET-36	SDMC-AET-36	860547.43	432398.73	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluorene	0.006	0.0002		creek
06295-SDMC-AET-37	SDMC-AET-37	860568.3	432390.09	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluorene	0.004	0.0002		creek
06295-SDMC-AET-38	SDMC-AET-38	860583.17	432384.95	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
06295-SDMC-AET-39	SDMC-AET-39	860595.18	432391.45	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
06295-SDMC-AET-40	SDMC-AET-40	860601.35	432392.19	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0003		creek
06295-SDMC-AET-41	SDMC-AET-41	860620.72	432392.32	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0003		creek
06295-SDMC-AET-42	SDMC-AET-42	860635.52	432383.96	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0003	İ	creek
06295-SDMC-AET-43	SDMC-AET-43	860647.35	432389.66	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.002		creek
06295-SDMC-AET-44	SDMC-AET-43	860661.18	432385.57	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluorene	0.003	0.002	1	creek
06295-SDMC-AET-45	SDMC-AET-45	860672.95	432383.37	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluorene	0.003	0.0003	1	creek
06295-SDMC-AET-45 06295-SDMC-AET-46						-	Ŭ									
IUDZ95-SUIVIC-AFT-46	SDMC-AET-46	860687.69	432383.81	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Fluorene	0.004	0.0003	1	creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

Semiple Description Secri										-	intorning oc			D II			
Company Comp	Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
CREST-SQUARE-LEG SQUARE-LEG																Description	creek
DEST_SUM_CRIT 00							-			-, ,							creek
SPENDERGEATES SPENDERGEATE																	creek
DEPOSITION SOCK-MITS SOC																	creek
PATE SECRET SEC							-	0									creek
EXPLICATION																	creek
Mages Mage																	creek
BERNESSEA MET SIGN CAFT																	creek
DESPANDESCRIPT SOCCATTS SOC																	creek
PROPENS SECTION SECTIO							-										creek
DEPS-SPEC-MET-19										-, -,							creek
March Spirit AFT Spirit A							-										creek
DEPAS-SECT ATT 30 SDEC-ART 30 SDEC-ART 31 SDEC-36 ALT 3188 SDEC-ART 31 SDEC-ART 31 SDEC-36 ALT 3188 SDEC-ART 31 SDEC-36 ALT 3188 SDEC-ART 31 SDEC-36 ALT 3188 SDEC-ART 31 SDEC-36 ALT 3188 SDEC-ART 31 SDEC-36 ALT 3188 SDEC-36 ALT 3188 SDEC-36 ALT 3188 SDEC-36 ALT 318 SDEC-36 ALT 3188 SD																	
DEPRESSION ATT 31							-										creek
Composition Carl Test Composition Comp																	creek
0.239-050C-ATT-33																	creek
0299-050-CAT-14 SDIC-ATT-36 SQU-05-12 SQU-05-1																	creek
0.029-050FC-AT-35 0.000-050 0.0000-050 0.0000-050 0.0000-050 0.0000-050 0.0000-050 0.0000-050 0.																	creek
0.229-0.500-CAT-1-30										-, -,							creek
0.298-05FC.AFT-37								0			sediment	Eco 2006 Sampling	Fluorene				creek
50296-50FC-AFT-38 50FC-AFT-38 508097-12 41563-33 0 0.5 0 0 2006 10/23/2006 sediment Exp 2006 sampling Fluorene 0.001 0.0003												Eco 2006 Sampling					creek
10.2996.000C.AFT-4 SPIC.AFT-3 SPIC.AFT-4 SPIC.AFT	06296-SDEC-AET-37					0.5	0	0	2006		sediment	Eco 2006 Sampling	Fluorene		0.0003		creek
0.299-5.0FC.AFT-4	06296-SDEC-AET-38	SDEC-AET-38	860397.12	431633.33	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0003		creek
Digres-Spic Act 40 Spic Act 40 Spic Act 41 Spic Act 41 Spic Act 42 Spic	06296-SDEC-AET-39	SDEC-AET-39	860396.24	431549.08		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0003		creek
SQ295-SQC-RET-412 SDIFC-AET-42 SDIFC-AET-42 SDIFC-AET-43 SDIFC-AET-43 SDIFC-AET-43 SDIFC-AET-44 SDIFC-AET-44 SDIFC-AET-44 SDIFC-AET-44 SDIFC-AET-44 SDIFC-AET-44 SDIFC-AET-44 SDIFC-AET-44 SDIFC-AET-45 SDIFC-AET-45 SDIFC-AET-45 SDIFC-AET-46	06296-SDEC-AET-4	SDEC-AET-4	860433.71	431490.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0006		creek
S0256-SDEC-RIT-42 SDEC-RIT-34 SDEC-RIT-34 SDEC-RIT-34 SDEC-RIT-34 SDEC-RIT-34 SDEC-RIT-34 SDEC-RIT-34 SDEC-RIT-35 SDEC-RIT-36 SDEC-RIT	06296-SDEC-AET-40	SDEC-AET-40	860441.93	431451.71	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.003	0.0003		creek
	06296-SDEC-AET-41	SDEC-AET-41	860465.26	431360.63	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
0.0026-	06296-SDEC-AET-42	SDEC-AET-42	860507.13	431279.54	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.003	0.002		creek
December Content Con	06296-SDEC-AET-43	SDEC-AET-43	860566.14	431212.75	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0002		creek
December Content Con	06296-SDEC-AET-44	SDEC-AET-44	860648.39	431201.09	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
0.0003 0	06296-SDFC-AFT-45		860699.29		0	0.5	0	0	2006					0.0004	0.0003		creek
	06296-SDFC-AFT-46					0.5	0	0	2006					0.0008	0.0003		creek
0.276-SDEC.AET-48										-, -,							creek
								0									creek
								n									creek
D6296-SDEC-AET-50 SDEC.AET-6 SDEC.AET-6 SDEC.AET-6 SDEC.AET-6 SDEC.AET-6 SDEC.AET-6 SDEC.AET-7 SDEC.AET-7 SDEC.AET-7 SDEC.AET-7 SDEC.AET-7 SDEC.AET-7 SDEC.AET-7 SDEC.AET-7 SDEC.AET-7 SDEC.AET-7 SDEC.AET-7 SDEC.AET-7 SDEC.AET-8 SDEC.AET-8 SDEC.AET-8 SDEC.AET-8 SDEC.AET-8 SDEC.AET-8 SDEC.AET-8 SDEC.AET-8 SDEC.AET-8 SDEC.AET-9 SDEC.AET-							-										creek
06296-SDEC-AET-6 SDEC-AET-6 SDEC-AET-6 SDEC-AET-7 SDECAET-7 SDECAET-7 SDECAET-7 SDECAET-7 SDECAET-7 SDECAET-7 SDECAET-7 SDECAET-7 SDECAET-7 SDECAET-7 SDECAET-7 SDECAET-7 SDECAET-7 SDECAET-8 SDECAET-8 SDECAET-8 SDECAET-8 SDECAET-8 SDECAET-9 SDECAE					_												creek
D6296-SDEC-AET-7 SDEC-AET-8 SDEC-AET-8 SDEC-AET-8 SDEC-AET-8 SDEC-AET-8 SDEC-AET-9																	creek
D6296-SDEC-AET-8 SDEC-AET-8 SDEC-AET-8 SDEC-AET-9																	creek
D6296-SDEC_AET-9 SDEC_AET-9 SDEC_AET-9 860547.31 431224.62 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.003 0.0003 0.0003 0.0003 0.0004 0.0005																	creek
D6296-SDMC-AET-11 SDMC-AET-12 SDMC-AET-10 S60016-46 432472.24 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.003 0.002										-, -,							
D6296-SDMC-AET-10 SDMC-AET-10 SDMC-AET-11 SDMC-AET-11 SDMC-AET-11 SDMC-AET-12 SDMC-AET-12 SDMC-AET-12 SDMC-AET-12 SDMC-AET-12 SDMC-AET-12 SDMC-AET-12 SDMC-AET-12 SDMC-AET-12 SDMC-AET-12 SDMC-AET-12 SDMC-AET-12 SDMC-AET-12 SDMC-AET-12 SDMC-AET-12 SDMC-AET-12 SDMC-AET-13 SDMC-AET-13 SDMC-AET-13 SDMC-AET-13 SDMC-AET-13 SDMC-AET-13 SDMC-AET-14 SDMC-AET-14 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-17 SDMC-AET-17 SDMC-AET-18 SDMC-AET-18 SDMC-AET-18 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-18 SDMC-AET-18 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-18 SDMC-AET-19 SDMC-AET-20 SDMC-AET-20 SDMC-AET-20 SDMC-AET-20 SDMC-AET-20 SDMC-AET-20 SDMC-AET-20 SDMC-AET-20 SDMC-AET-20 SDMC-AET-20 SDMC-AET-20 SDMC-AET-20 SDMC-AET						_											creek
06296-SDMC-AET-11 SDMC-AET-11 SDMC-AET-12 SDMC-AET-12 SDMC-AET-12 SDMC-AET-12 SDMC-AET-12 SDMC-AET-13 SDMC-AET-13 SDMC-AET-13 SDMC-AET-13 SDMC-AET-14 SDMC-AET-14 SDMC-AET-14 SDMC-AET-14 SDMC-AET-14 SDMC-AET-14 SDMC-AET-14 SDMC-AET-14 SDMC-AET-14 SDMC-AET-14 SDMC-AET-14 SDMC-AET-14 SDMC-AET-14 SDMC-AET-14 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-18 SDMC-AET-18 SDMC-AET-18 SDMC-AET-18 SDMC-AET-18 SDMC-AET-18 SDMC-AET-18 SDMC-AET-19 SDMC-AET																	creek
D6296-SDMC-AET-12 SDMC-AET-12 SDMC-AET-13 S6008.72 432462.48 O 0.5 O 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene D.002 D.0003 Eco 2006-SDMC-AET-13 SDMC-AET-14 SDMC-AET-14 SDMC-AET-14 SDMC-AET-14 SDMC-AET-14 SDMC-AET-14 SDMC-AET-14 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-18 SDMC-AET-18 SDMC-AET-18 SDMC-AET-19 SDMC-AET-20 SSMC-AET-20 SSMC-AET-20 SSMC-AET-20 SSMC-AET-20 SSMC-AET-20 SSMC-AET-20 SSMC-AET-20 SSMC-AET-20 SSMC-AET-21 SSMC-AET-20 SSMC-AET-21 SSMC-AET-21 SSMC-AET-22 SSMC-AET-22 SDMC-AET-22 SDMC-AET-23 SSMC-AET-23 SSMC-AET-23 SSMC-AET-23 SSMC-AET-24																	creek
D6296-SDMC-AET-13 SDMC-AET-14 SDMC-AET-14 SDMC-AET-14 SDMC-AET-14 SDMC-AET-14 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-18 SDMC-AET-18 SDMC-AET-18 SDMC-AET-18 SDMC-AET-18 SDMC-AET-18 SDMC-AET-18 SDMC-AET-18 SDMC-AET-18 SDMC-AET-19 SDMC-AET																	creek
D6296-SDMC-AET-14 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-15 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-18 SDMC-AET-18 SDMC-AET-18 SDMC-AET-18 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-18 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-18 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-18 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-18 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-20 SDMC-AET-20 SSMC-AET-20 SSMC-AET-20 SSMC-AET-20 SSMC-AET-20 SSMC-AET-20 SSMC-AET-20 SSMC-AET-20 SSMC-AET-20 SSMC-AET-20 SSMC-AET-20 SSMC-AET-20 SSMC-AET-20 SSMC-AET-21 SSMC-AET-21 SSMC-AET-21 SSMC-AET-21 SSMC-AET-21 SSMC-AET-22 SSMC-AET-22 SSMC-AET-23 SSMC-AET-23 SSMC-AET-24 SSMC-AET																	creek
D6296-SDMC-AET-15 SDMC-AET-16 SDMC-AET-16 SDMC-AET-16 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-17 SDMC-AET-18 SDMC-AET-19 SDMC-AET-18 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-19 SDMC-AET-20 SDMC-AET-20 SDMC-AET-20 SDMC-AET-20 SDMC-AET-20 SDMC-AET-20 SDMC-AET-20 SDMC-AET-20 SDMC-AET-20 SDMC-AET-20 SDMC-AET-20 SDMC-AET-20 SDMC-AET-21 SDMC-AET-21 SDMC-AET-21 SDMC-AET-21 SDMC-AET-21 SDMC-AET-21 SDMC-AET-21 SDMC-AET-21 SDMC-AET-21 SDMC-AET-21 SDMC-AET-22 SDMC-AET-22 SDMC-AET-22 SDMC-AET-22 SDMC-AET-22 SDMC-AET-22 SDMC-AET-22 SDMC-AET-22 SDMC-AET-22 SDMC-AET-22 SDMC-AET-22 SDMC-AET-22 SDMC-AET-22 SDMC-AET-22 SDMC-AET-23 SDMC-AET-23 SDMC-AET-24 SDMC-AET-34 SDMC-AET-34 SDMC-AET-34 SDMC-AET-34 SDMC-AET-34 SDMC-AET-34 SDMC-AET-34 SDMC-AET-34 SDMC-AET					_												creek
06296-SDMC-AET-16 SDMC-AET-16 860211.73 432459.15 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.0002 06296-SDMC-AET-17 SDMC-AET-18 860239.62 432460.66 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.0007 0.0002 06296-SDMC-AET-18 860267.92 432461.01 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.001 0.0002 06296-SDMC-AET-19 SDMC-AET-19 860289.2 432471.88 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.0003 06296-SDMC-AET-2 SDMC-AET-2 859747.24 432536.21 0 0.5 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.0003 06296-SDMC-AET-20 860310.9 432469.07																	creek
06296-SDMC-AET-17 SDMC-AET-17 860239.62 432460.66 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.0007 0.0002 06296-SDMC-AET-18 SDMC-AET-19 860287.92 432461.01 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.001 0.0002 06296-SDMC-AET-19 SDMC-AET-19 860289.2 432471.88 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.0003 06296-SDMC-AET-2 SDMC-AET-2 859747.24 432536.21 0 0.5 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.0003 06296-SDMC-AET-20 SDMC-AET-20 860331.9 432469.07 0 0.5 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.001 06296-SDMC-AET-21 SDMC-AET-21 860333																	creek
06296-SDMC-AET-18 SDMC-AET-18 860267-92 432461.01 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.001 0.0002 06296-SDMC-AET-19 SDMC-AET-19 860289.2 432471.88 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.0003 06296-SDMC-AET-2 SDMC-AET-2 859747.24 432536.21 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.0003 06296-SDMC-AET-20 SDMC-AET-20 860310.9 432469.07 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.001 06296-SDMC-AET-21 SDMC-AET-21 860332.95 432468.34 0 0.5 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.003 06296-SDMC-AET-22 SDMC-AET-23																	creek
06296-SDMC-AET-19 SDMC-AET-19 860289.2 432471.88 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.0003 06296-SDMC-AET-2 SDMC-AET-20 860310.9 432469.07 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.0003 06296-SDMC-AET-20 860310.9 432469.07 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.0003 06296-SDMC-AET-21 SDMC-AET-21 860332.95 432469.34 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.0003 06296-SDMC-AET-22 SDMC-AET-22 860338.62 432457.06 0 0.5 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.003 0.0003 06296-SDMC-AET-23 SDMC-AET-23 860366.06								0			sediment	Eco 2006 Sampling	Fluorene				creek
06296-SDMC-AET-2 SDMC-AET-2 859747.24 432536.21 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.0003 06296-SDMC-AET-20 SDMC-AET-20 860310.9 432469.07 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.000 0.001 06296-SDMC-AET-21 SDMC-AET-22 860338.62 432457.06 0 0.5 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.0003 06296-SDMC-AET-22 SDMC-AET-22 860338.62 432457.06 0 0.5 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.003 0.0003 06296-SDMC-AET-23 SDMC-AET-3 860366.06 432439.52 0 0.5 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.0003 06296-SDMC-AET-24 860383.4 432437.27 0<																	creek
06296-SDMC-AET-20 SDMC-AET-20 860310.9 432469.07 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.006 0.001 06296-SDMC-AET-21 SDMC-AET-22 860332.95 432468.34 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.0003 06296-SDMC-AET-22 SDMC-AET-22 860338.62 4324495.06 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.003 0.0003 06296-SDMC-AET-23 860360.60 432439.52 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.0003 06296-SDMC-AET-3 SDMC-AET-24 860383.4 432439.77 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.004 0.0002 06296-SDMC-AET-3 SDMC-AET-3 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>creek</td></t<>																	creek
06296-SDMC-AET-21 SDMC-AET-21 860332.95 432468.34 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.0003 06296-SDMC-AET-22 SDMC-AET-22 860338.62 432439.52 0 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.003 0.0003 06296-SDMC-AET-23 SDMC-AET-23 860360.06 432439.52 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.0003 06296-SDMC-AET-24 8606383.4 432437.2 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.0003 06296-SDMC-AET-3 SDMC-AET-3 859769.9 432535.64 0 0.5 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.004 0.0002 06296-SDMC-AET-3 859769.9 432535.64 0										-, -,							creek
06296-SDMC-AET-22 SDMC-AET-22 860338.62 432457.06 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.003 0.0003 06296-SDMC-AET-23 SDMC-AET-24 860383.4 432437.27 0 0.5 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.0003 06296-SDMC-AET-24 860383.4 432437.27 0 0.5 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.004 0.0002 06296-SDMC-AET-3 SDMC-AET-3 859769.9 432535.64 0 0.5 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.004 0.0002 06296-SDMC-AET-3 SDMC-AET-3 859769.9 432535.64 0 0.5 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.0003																	creek
06296-SDMC-AET-23 SDMC-AET-23 860366.06 432439.52 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.0003 06296-SDMC-AET-24 SDMC-AET-24 860383.4 432437.27 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.004 0.0002 06296-SDMC-AET-3 SDMC-AET-3 859769.9 432535.64 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.004 0.0002 06296-SDMC-AET-3 SDMC-AET-3 859769.9 432535.64 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.0003							0	0			sediment				0.0003		creek
06296-SDMC-AET-24 SDMC-AET-24 860383.4 432437.27 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.004 0.0002 06296-SDMC-AET-3 SDMC-AET-3 859769.9 432535.64 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.0003	06296-SDMC-AET-22	SDMC-AET-22	860338.62				0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene		0.0003		creek
06296-SDMC-AET-3 SDMC-AET-3 859769.9 432535.64 0 0.5 0 0 2006 10/23/2006 sediment Eco 2006 Sampling Fluorene 0.002 0.0003	06296-SDMC-AET-23	SDMC-AET-23	860366.06	432439.52	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
	06296-SDMC-AET-24	SDMC-AET-24	860383.4	432437.27	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.004	0.0002		creek
06206 SDMC AET A SDMC AET A 950707 06 A23519 62 0 0.5 0 0 2006 10/22/2006 codiment Fro 2006 Sampling Fluorence 0.002 0.0002	06296-SDMC-AET-3	SDMC-AET-3	859769.9	432535.64	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
1 2000 100230-301910-74 30191	06296-SDMC-AET-4	SDMC-AET-4	859797.96	432518.63	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.003	0.0003		creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2 Post I	x Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06296-SDMC-AET-5	SDMC-AET-5	859835.7	432507.48	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
06296-SDMC-AET-6	SDMC-AET-6	859865.51	432494.08		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.0010	0.0003		creek
06296-SDMC-AET-7	SDMC-AET-7	859901.11	432487.81		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
06296-SDMC-AET-8	SDMC-AET-8	859947.28	432484.41	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
06296-SDMC-AET-9	SDMC-AET-9	859981.47	432482		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0003		creek
	+				0.5 0	0	_					_	0.0003		_
06296-SDWC-AET-1	SDWC-AET-1	858956.66	429806.56				2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.006			creek
06296-SDWC-AET-2	SDWC-AET-2	858943.56	429824.78		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0004		creek
06296-SDWC-AET-3	SDWC-AET-3	858931.56	429846.94		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.015	0.0004		creek
06296-SDWC-AET-4	SDWC-AET-4	858921.31	429868.78		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.003	0.0003		creek
06296-SDWC-AET-44	SDWC-AET-44	858846.57	430260.17		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0003		creek
06296-SDWC-AET-45	SDWC-AET-45	858840.45	430197.31	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
06296-SDWC-AET-46	SDWC-AET-46	858825.07	430132.31	0	0.5	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0002		creek
06296-SDWC-AET-47	SDWC-AET-47	858833.13	430070.19	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.003	0.0003		creek
06296-SDWC-AET-48	SDWC-AET-48	858844.67	430007.27	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.022	0.001		creek
06296-SDWC-AET-49	SDWC-AET-49	858860.31	429947.28	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.006	0.001		creek
06296-SDWC-AET-5	SDWC-AET-5	858879.01	429898.45	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.004	0.0003		creek
06296-SDWC-AET-50	SDWC-AET-50	858908.96	429872.84		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Fluorene	0.006	0.0003		creek
06296-SDEC-AET-27	SDEC-AET-27	860233.57	432099.29		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0003		creek
06297-SDEC-AET-14	SDEC-AET-14	860448.63	432378.36		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
06297-SDEC-AET-15	SDEC-AET-14 SDEC-AET-15	860470.05	432378.36	_	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
		860470.05	432346.77		0.5 0	0	2006					0.003	0.0003		_
06297-SDEC-AET-16	SDEC-AET-16							10/24/2006	sediment	Eco 2006 Sampling	Fluorene				creek
06297-SDEC-AET-17	SDEC-AET-17	860518.7	432286.28		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0001		creek
06297-SDEC-AET-18	SDEC-AET-18	860527.95	432242.6		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0008		creek
06297-SDEC-AET-19	SDEC-AET-19	860510.52	432208.79		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.003	0.001		creek
06297-SDEC-AET-20	SDEC-AET-20	860478.43	432191.05		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
06297-SDEC-AET-21	SDEC-AET-21	860435.77	432186.8	0	0.5	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0003		creek
06297-SDEC-AET-22	SDEC-AET-22	860399.4	432189.74	0	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0	0.013		creek
06297-SDEC-AET-23	SDEC-AET-23	860355.36	432190.6	0	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.003	0.0005		creek
06297-SDEC-AET-24	SDEC-AET-24	860307.4	432190.88	0	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.003	0.0007		creek
06297-SDEC-AET-25	SDEC-AET-25	860265.28	432176.32	0	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0003		creek
06297-SDEC-AET-26	SDEC-AET-26	860239.58	432135.45		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.003	0.0005		creek
06297-SDWC-AET-10	SDWC-AET-10	859333.23	431814.41	0	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0003		creek
06297-SDWC-AET-11	SDWC-AET-11	859329.23	431787.37		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0003		creek
06297-SDWC-AET-12	SDWC-AET-12	859307.63	431758.74		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
06297-SDWC-AET-13	SDWC-AET-13	859272.74	431723.22		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0003		creek
06297-SDWC-AET-13	SDWC-AET-13	859238.97	431723.22		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0003		creek
						0	2006								
06297-SDWC-AET-15	SDWC-AET-15	859207.7	431645.41		0.5 0			10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0003		creek
06297-SDWC-AET-16	SDWC-AET-16	859162.97	431613.95		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.003	0.0003		creek
06297-SDWC-AET-17	SDWC-AET-17	859120.19	431593.93		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.003	0.0003		creek
06297-SDWC-AET-18	SDWC-AET-18	859079.09	431567.63		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
06297-SDWC-AET-19	SDWC-AET-19	859038.36	431549.12		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0003		creek
06297-SDWC-AET-20	SDWC-AET-20	859003.32	431521.54		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0003		creek
06297-SDWC-AET-21	SDWC-AET-21	858969.39	431491.62	0	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
06297-SDWC-AET-22	SDWC-AET-22	858940.92	431448.08	0	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.003	0.0003		creek
06297-SDWC-AET-23	SDWC-AET-23	858918.59	431397.91	0	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.003	0.0003		creek
06297-SDWC-AET-24	SDWC-AET-24	858890.73	431456.11	0	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
06297-SDWC-AET-25	SDWC-AET-25	858851.9	431321.17		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
06297-SDWC-AET-26	SDWC-AET-26	858825.14	431271.19		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.004	0.0003		creek
06297-SDWC-AET-27	SDWC-AET-27	858793.42	431230.31		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0004		creek
06297-SDWC-AET-28	SDWC-AET-28	858771.67	431171.05		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
06297-SDWC-AET-28	SDWC-AET-28	858755.58	431171.03		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
06297-SDWC-AET-29 06297-SDWC-AET-30	SDWC-AET-29 SDWC-AET-30	858755.58 858746.41	431120.17		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0004		creek
								-, ,							
06297-SDWC-AET-31	SDWC-AET-31	858746.52	431022.57		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0004		creek
06297-SDWC-AET-32	SDWC-AET-32	858751.18	430970.43		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0004		creek
06297-SDWC-AET-33	SDWC-AET-33	858758.91	430914.42		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0004		creek
06297-SDWC-AET-34	SDWC-AET-34	858754.33	430857.13		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.004	0.0003		creek
06297-SDWC-AET-35	SDWC-AET-35	858754.31	430797.45		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.006	0.0003		creek
06297-SDWC-AET-36	SDWC-AET-36	858761.02	430739.13	0	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0003		creek
***************************************		858768.75	430683.66	0	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.004	0.0003		creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06297-SDWC-AET-38	SDWC-AET-38	858790.35	430634.55	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.004	0.0003		creek
06297-SDWC-AET-39	SDWC-AET-39	858800.13	430577.1	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.0009	0.0003		creek
06297-SDWC-AET-40	SDWC-AET-40	858815.29	430521.29	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.003	0.0003		creek
06297-SDWC-AET-41	SDWC-AET-41	858819.52	430455.27	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.003	0.0003		creek
06297-SDWC-AET-42	SDWC-AET-42	858830.47	430395.98	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
06297-SDWC-AET-43	SDWC-AET-43	858843.09	430332.77	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.005	0.0003		creek
06297-SDWC-AET-6	SDWC-AET-6	859376.62	431905.78	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.001	0.0003		creek
06297-SDWC-AET-7	SDWC-AET-7	859364.6	431885.25	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0003		creek
06297-SDWC-AET-8	SDWC-AET-8	859357.27	431865.12	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Fluorene	0.002	0.0002		creek
	SDWC-AET-9	859351.16	431838.97	0	0.5	0	0	2006	10/24/2006				0.002	0.0002		
06297-SDWC-AET-9				0		0	0	2006		sediment	Eco 2006 Sampling	Fluorene		0.0002		creek Creek
06289-C-103	C-103	853227.0886	431746.7938		0.5	_			10/16/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.025			
06289-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.021	0.0002		Creek
06289-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.013	0.0002		Creek
06289-FS-AREA-1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.015	0.0002		Creek
06289-FS-AREA-4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.022	0.0002		Creek
06289-FS-AREA-5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.11	0.0003		Creek
06289-FS-AREA-6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.020	0.0003		flat
06289-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.012	0.0003		flat
06289-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.013	0.0003		flat
06289-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.010	0.0003		flat
06290-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.010	0.0003		Creek
				-			0									
06290-C-102	C-102	859041.427	435839.79	0	0.5	0		2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.024	0.0004		Creek
06290-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.032	0.0004		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.33	0.0001		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.052	0.0001		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.025	0.0001		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.017	0.0001		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.11			Creek
06290-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.038	0.0003		Creek
06290-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.033	0.0004		Creek
06290-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.11	0.0001		Creek
06290-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.033	0.0002		Creek
06290-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.045	0.0004		Creek
06290-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.054	0.0004		Creek
06290-C-39	C-45			0	0.5	0	0						0.034	0.0008		
		858154.7712	432254.2924					2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene				Creek
06290-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.13	0.0003		Creek
06290-FS-AREA-2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.15	0.001		Creek
06290-FS-AREA-3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.062	0.0004		Creek
06290-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.016	0.0003		flat
06290-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.014	0.0004		flat
06290-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.014	0.0003		flat
06290-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.012	0.0003		flat
06290-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.021	0.0003		flat
06290-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.030	0.0003		flat
06290-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.005	0.0001		flat
06290-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.012	0.0002		flat
06291-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.032	0.0003		Creek
06291-C-6A	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.032	0.0003	Samples sent from Aqua Survey to CAS	Creek
	C-6				0.5			2006							Samples sent from Aqua survey to CAS	
06291-C-7		860442.2898	431762.5368	0		0	0		10/18/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.034	0.0003		Creek
06291-C-7A	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.037	0.0003	Samples sent from Aqua Survey to CAS	Creek
06291-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.069	0.0003		Creek
06291-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.58	0.005		Creek
06291-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.001	0.0001		Creek
06291-CR-CA	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.0010	0.0001	Samples sent from Aqua Survey to CAS	Creek
06291-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.002	0.0002		flat
06291-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.022	0.0003		Creek
06291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.020	0.0002		flat
06291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.026	0.0002		flat
06291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.028	0.0003		flat
00231-INIG-D3(INI)	(ועו)פּט-טועו	000551.0793	+32111.3090	U	0.5	U	U	2000	10/10/2000	seument	LCO ZOOO SAITIPIING	mueno(±,z,5-cu)pyrene	0.020	0.0003	1	IIdt

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.025	0.0003		flat
06291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.021	0.0003		flat
06291-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.059	0.0005		flat
06291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.015	0.0004		flat
06291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.033	0.0002		flat
06291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.003	0.0002		Creek
06291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.004	0.0002		flat
06292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.021	0.0003		flat
06292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0		0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.018	0.0003		flat
06292-NOAA-7-G	7-NOAA-G	859229.0196	431532.8034	0	0.5		0	2006	10/19/2006		1 0		0.018	0.0003		
06292-NOAA-7-G 06292-NOAA-8-G	8-NOAA-G	859229.0196 859138.6073	431523.3249	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.014	0.0003		flat
										sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene				
06295-SDMC-AET-25	SDMC-AET-25	860400.94	432441.64	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.042	0.0003		creek
06295-SDMC-AET-26	SDMC-AET-26	860411.35	432427.7	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.034	0.0003		creek
06295-SDMC-AET-27	SDMC-AET-27	860433.84	432413.22	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.035	0.0003		creek
06295-SDMC-AET-28	SDMC-AET-28	860441.54	432407.59	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.038	0.0003		creek
06295-SDMC-AET-29	SDMC-AET-29	860448.15	432411.34	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.015	0.0002		creek
06295-SDMC-AET-30	SDMC-AET-30	860463.65	432408.52	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.014	0.0002		creek
06295-SDMC-AET-31	SDMC-AET-31	860477.4	432405.3	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.038	0.0002		creek
06295-SDMC-AET-32	SDMC-AET-32	860497.63	432408.13	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.040	0.0002		creek
06295-SDMC-AET-33	SDMC-AET-33	860511.62	432410.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.039	0.0002		creek
06295-SDMC-AET-34	SDMC-AET-34	860526.37	432401.44	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.029	0.0003		creek
06295-SDMC-AET-35	SDMC-AET-35	860535.32	432401.77	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.032	0.0002		creek
06295-SDMC-AET-36	SDMC-AET-36	860547.43	432398.73	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.020	0.0002		creek
06295-SDMC-AET-37	SDMC-AET-37	860568.3	432390.09	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.025	0.0002		creek
06295-SDMC-AET-38	SDMC-AET-38	860583.17	432384.95	0		0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.024	0.0002		creek
06295-SDMC-AET-39	SDMC-AET-39	860595.18	432391.45	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.024	0.0002		creek
06295-SDMC-AET-40	SDMC-AET-40	860601.35	432391.43	0	0.5	0	0	2006	10/22/2006		Eco 2006 Sampling		0.024	0.0003		_
06295-SDMC-AET-40 06295-SDMC-AET-41		860620.72	432392.19	0	0.5		0	2006	10/22/2006	sediment		Indeno(1,2,3-cd)pyrene	0.025	0.0003		creek
	SDMC-AET-41					0				sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene				creek
06295-SDMC-AET-42	SDMC-AET-42	860635.52	432383.96	0	0.5		0	2006	10/22/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.035	0.0003		creek
06295-SDMC-AET-43	SDMC-AET-43	860647.35	432389.66	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.83	0.002		creek
06295-SDMC-AET-44	SDMC-AET-44	860661.18	432385.57	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.022	0.0003		creek
06295-SDMC-AET-45	SDMC-AET-45	860672.95	432384.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.036	0.0002		creek
06295-SDMC-AET-46	SDMC-AET-46	860687.69	432383.81	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.020	0.0002		creek
06295-SDMC-AET-47	SDMC-AET-47	860707.56	432375.55	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.040	0.0003		creek
06295-SDMC-AET-48	SDMC-AET-48	860785.73	432370.98	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.012	0.0001		creek
06295-SDMC-AET-49	SDMC-AET-49	860804.25	432366.93	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.034	0.0001		creek
06295-SDMC-AET-50	SDMC-AET-50	860825.93	432363.95	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.023	0.0001		creek
06296-SDEC-AET-1	SDEC-AET-1	860437.22	431805.14	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.062	0.0003		creek
06296-SDEC-AET-10	SDEC-AET-10	860591.99	431203.84	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.020	0.0003		creek
06296-SDEC-AET-11	SDEC-AET-11	860677.68	431172.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.072	0.0002		creek
06296-SDEC-AET-12	SDEC-AET-12	860717.98	431095.2	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0	0.0003		creek
06296-SDEC-AET-13	SDEC-AET-13	860757.42	431005.65	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.025	0.0003		creek
06296-SDEC-AET-2	SDEC-AET-2	860385.9	431590.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.038	0.0002		creek
06296-SDEC-AET-28	SDEC-AET-28	860219.98	432055.23	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.020	0.0003		creek
06296-SDEC-AET-29	SDEC-AET-29	860232.41	431998.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.040	0.0003		creek
06296-SDEC-AET-3	SDEC-AET-3	860416.23	431517.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.040	0.0002	†	creek
06296-SDEC-AET-30	SDEC-AET-30	860240.48	431937.69	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling		0.031	0.0003	+	creek
06296-SDEC-AET-30 06296-SDEC-AET-31	SDEC-AET-30		431937.69	0	0.5	0	0	2006				Indeno(1,2,3-cd)pyrene	0.048	0.0002	-	
		860252.36		_		0	0		10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene				creek
06296-SDEC-AET-32	SDEC-AET-32	860306.21	431855.78	0	0.5			2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.023	0.0003	 	creek
06296-SDEC-AET-33	SDEC-AET-33	860357.35	431843.01	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.028	0.0003	-	creek
06296-SDEC-AET-34	SDEC-AET-34	860411.26	431825.82	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.087	0.001	-	creek
06296-SDEC-AET-35	SDEC-AET-35	860443.42	431776	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.032	0.0003		creek
06296-SDEC-AET-36	SDEC-AET-36	860440.09	431719.2	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.075	0.0002		creek
06296-SDEC-AET-37	SDEC-AET-37	860417.74	431675.9	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.047	0.0003		creek
06296-SDEC-AET-38	SDEC-AET-38	860397.12	431633.33	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.034	0.0003		creek
06296-SDEC-AET-39	SDEC-AET-39	860396.24	431549.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.022	0.0003		creek
06296-SDEC-AET-4	SDEC-AET-4	860433.71	431490.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.040	0.0006		creek
	SDEC-AET-40	860441.93	431451.71	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.040	0.0003		creek
06296-SDEC-AET-40	JULC-ALT-40															

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

							1	Ecological Wor							
Sample ID	Location	StateX	StateY	D1	D2 Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06296-SDEC-AET-42	SDEC-AET-42	860507.13	431279.54		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.15	0.002		creek
06296-SDEC-AET-43	SDEC-AET-43	860566.14	431212.75		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.021	0.0002		creek
06296-SDEC-AET-44	SDEC-AET-44	860648.39	431201.09		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.026	0.0002		creek
06296-SDEC-AET-45	SDEC-AET-45	860699.29	431129.07		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.005	0.0002		creek
06296-SDEC-AET-46	SDEC-AET-46	860739.8	431053.1		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.005	0.0003		creek
06296-SDEC-AET-47	SDEC-AET-47	860771.3	430994.59		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.068	0.002		creek
06296-SDEC-AET-48	SDEC-AET-48	860806.5	430952.97		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.098	0.002		creek
06296-SDEC-AET-49	SDEC-AET-49	860841.05	430912.75		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	3.4	0.014		creek
06296-SDEC-AET-5	SDEC-AET-5	860451.62	431417.61		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.14	0.001		creek
06296-SDEC-AET-50	SDEC-AET-50	860890.06	430862.85		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.010	0.0001		creek
06296-SDEC-AET-6	SDEC-AET-6	860458.37	431378.97		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.032	0.0003		creek
06296-SDEC-AET-7	SDEC-AET-7	860478.01	431329.12		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.018	0.0003		creek
06296-SDEC-AET-8	SDEC-AET-8	860524.73	431255.1		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.035	0.0005		creek
06296-SDEC-AET-9	SDEC-AET-9	860547.31	431224.62		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.049	0.0003		creek
06296-SDMC-AET-1	SDMC-AET-1	859711.42	432538.64		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.057	0.001		creek
06296-SDMC-AET-10	SDMC-AET-10	860016.46	432472.24	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.030	0.0003		creek
06296-SDMC-AET-11	SDMC-AET-10	860066.13	432463.42		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.041	0.0003		creek
06296-SDMC-AET-11	SDMC-AET-11	860098.72	432462.48		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.041	0.0003		creek
06296-SDMC-AET-13	SDMC-AET-12	860129.4	432456.57	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.059	0.0003		creek
			432450.37		0.5 0	0	2006								
06296-SDMC-AET-14	SDMC-AET-14	860156.18						10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.023	0.0003		creek
06296-SDMC-AET-15	SDMC-AET-15	860186.37	432463.41		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.039	0.0002		creek
06296-SDMC-AET-16	SDMC-AET-16	860211.73	432459.15		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.033	0.0002		creek
06296-SDMC-AET-17	SDMC-AET-17	860239.62	432460.66	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.031	0.0002		creek
06296-SDMC-AET-18	SDMC-AET-18	860267.92	432461.01			0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.057	0.0002		creek
06296-SDMC-AET-19	SDMC-AET-19	860289.2	432471.88		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.035	0.0003		creek
06296-SDMC-AET-2	SDMC-AET-2	859747.24	432536.21		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.046	0.0003		creek
06296-SDMC-AET-20	SDMC-AET-20	860310.9	432469.07		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.069	0.001		creek
06296-SDMC-AET-21	SDMC-AET-21	860332.95	432468.34		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.039	0.0003		creek
06296-SDMC-AET-22	SDMC-AET-22	860338.62	432457.06		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.029	0.0003		creek
06296-SDMC-AET-23	SDMC-AET-23	860366.06	432439.52		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.025	0.0002		creek
06296-SDMC-AET-24	SDMC-AET-24	860383.4	432437.27		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.025	0.0002		creek
06296-SDMC-AET-3	SDMC-AET-3	859769.9	432535.64		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.039	0.0003		creek
06296-SDMC-AET-4	SDMC-AET-4	859797.96	432518.63		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.071	0.0002		creek
06296-SDMC-AET-5	SDMC-AET-5	859835.7	432507.48		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.035	0.0003		creek
06296-SDMC-AET-6	SDMC-AET-6	859865.51	432494.08		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.029	0.0003		creek
06296-SDMC-AET-7	SDMC-AET-7	859901.11	432487.81		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.049	0.0003		creek
06296-SDMC-AET-8	SDMC-AET-8	859947.28	432484.41		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.061	0.0003		creek
06296-SDMC-AET-9	SDMC-AET-9	859981.47	432482		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.041	0.0003		creek
06296-SDWC-AET-1	SDWC-AET-1	858956.66	429806.56	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.39	0.0003		creek
06296-SDWC-AET-2	SDWC-AET-2	858943.56	429824.78		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.084	0.0003		creek
06296-SDWC-AET-3	SDWC-AET-3	858931.56	429846.94	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.42	0.0003		creek
06296-SDWC-AET-4	SDWC-AET-4	858921.31	429868.78		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.046	0.0003		creek
06296-SDWC-AET-44	SDWC-AET-44	858846.57	430260.17		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.061	0.0003		creek
06296-SDWC-AET-45	SDWC-AET-45	858840.45	430197.31	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.034	0.0003		creek
06296-SDWC-AET-46	SDWC-AET-46	858825.07	430132.31	_	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.086	0.0002		creek
06296-SDWC-AET-47	SDWC-AET-47	858833.13	430070.19	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.038	0.0002		creek
06296-SDWC-AET-48	SDWC-AET-48	858844.67	430007.27		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.21	0.001		creek
06296-SDWC-AET-49	SDWC-AET-49	858860.31	429947.28	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.099	0.001		creek
06296-SDWC-AET-5	SDWC-AET-5	858879.01	429898.45	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.039	0.0003		creek
06296-SDWC-AET-50	SDWC-AET-50	858908.96	429872.84	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.065	0.0003		creek
06296-SDEC-AET-27	SDEC-AET-27	860233.57	432099.29	0	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.042	0.0003		creek
06297-SDEC-AET-14	SDEC-AET-14	860448.63	432378.36	0	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.034	0.0003		creek
06297-SDEC-AET-15	SDEC-AET-15	860470.05	432346.77	0	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.058	0.0003		creek
06297-SDEC-AET-16	SDEC-AET-16	860491.95	432322.81		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.051	0.0005		creek
06297-SDEC-AET-17	SDEC-AET-17	860518.7	432286.28		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.040	0.0001		creek
06297-SDEC-AET-18	SDEC-AET-18	860527.95	432242.6	_	0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.15	0.0008		creek
06297-SDEC-AET-19	SDEC-AET-19	860510.52	432208.79		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.11	0.0010		creek
06297-SDEC-AET-20	SDEC-AET-20	860478.43	432191.05		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.030	0.0003		creek
06297-SDEC-AET-21	SDEC-AET-21	860435.77	432186.8		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.037	0.0003	<u> </u>	creek
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Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06297-SDEC-AET-22	SDEC-AET-22	860399.4	432189.74	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.48	0.012		creek
06297-SDEC-AET-23	SDEC-AET-23	860355.36	432190.6	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.030	0.0005		creek
06297-SDEC-AET-24	SDEC-AET-24	860307.4	432190.88	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.049	0.0007		creek
06297-SDEC-AET-25	SDEC-AET-25	860265.28	432176.32	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.031	0.0003		creek
06297-SDEC-AET-26	SDEC-AET-26	860239.58	432135.45	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.042	0.0005		creek
06297-SDWC-AET-10	SDWC-AET-10	859333.23	431814.41	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.023	0.0003		creek
06297-SDWC-AET-11	SDWC-AET-11	859329.23	431787.37	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.024	0.0003		creek
06297-SDWC-AET-12	SDWC-AET-12	859307.63	431758.74	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.029	0.0003		creek
06297-SDWC-AET-13	SDWC-AET-13	859272.74	431723.22	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.021	0.0003		creek
06297-SDWC-AET-14	SDWC-AET-14	859238.97	431683.27	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.021	0.0002		creek
06297-SDWC-AET-15	SDWC-AET-15	859207.7	431645.41	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.021	0.0002		creek
06297-SDWC-AET-16	SDWC-AET-16	859162.97	431613.95	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.017	0.0002		creek
06297-SDWC-AET-17	SDWC-AET-17	859120.19	431593.93	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.017	0.0002		creek
06297-SDWC-AET-17	SDWC-AET-17	859079.09	431567.63	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.014	0.0002		creek
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06297-SDWC-AET-19	SDWC-AET-19	859038.36	431549.12	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.024	0.0003		creek
06297-SDWC-AET-20	SDWC-AET-20	859003.32	431521.54	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.019	0.0003		creek
06297-SDWC-AET-21	SDWC-AET-21	858969.39	431491.62	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.024	0.0003		creek
06297-SDWC-AET-22	SDWC-AET-22	858940.92	431448.08	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.022	0.0003		creek
06297-SDWC-AET-23	SDWC-AET-23	858918.59	431397.91	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.024	0.0003		creek
06297-SDWC-AET-24	SDWC-AET-24	858890.73	431456.11	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.026	0.0003		creek
06297-SDWC-AET-25	SDWC-AET-25	858851.9	431321.17	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.025	0.0003		creek
06297-SDWC-AET-26	SDWC-AET-26	858825.14	431271.19	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.039	0.0003		creek
06297-SDWC-AET-27	SDWC-AET-27	858793.42	431230.31	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.017	0.0004		creek
06297-SDWC-AET-28	SDWC-AET-28	858771.67	431171.05	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.018	0.0003		creek
06297-SDWC-AET-29	SDWC-AET-29	858755.58	431120.17	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.010	0.0004		creek
06297-SDWC-AET-30	SDWC-AET-30	858746.41	431071.51	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.017	0.0003		creek
06297-SDWC-AET-31	SDWC-AET-31	858746.52	431022.57	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.020	0.0004		creek
06297-SDWC-AET-32	SDWC-AET-32	858751.18	430970.43	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.016	0.0004		creek
06297-SDWC-AET-33	SDWC-AET-33	858758.91	430914.42	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.013	0.0004		creek
06297-SDWC-AET-34	SDWC-AET-34	858754.33	430857.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.035	0.0002		creek
06297-SDWC-AET-35	SDWC-AET-35	858754.31	430797.45	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.041	0.0003		creek
06297-SDWC-AET-36	SDWC-AET-36	858761.02	430739.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.017	0.0003		creek
06297-SDWC-AET-37	SDWC-AET-37	858768.75	430683.66	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.037	0.0003		creek
06297-SDWC-AET-38	SDWC-AET-38	858790.35	430634.55	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.039	0.0003		creek
06297-SDWC-AET-39	SDWC-AET-39	858800.13	430577.1	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.012	0.0003		creek
06297-SDWC-AET-40	SDWC-AET-40	858815.29	430521.29	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.036	0.0003		creek
06297-SDWC-AET-41	SDWC-AET-41	858819.52	430455.27	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.026	0.0003		creek
06297-SDWC-AET-42	SDWC-AET-42	858830.47	430395.98	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.015	0.0003		creek
06297-SDWC-AET-43	SDWC-AET-43	858843.09	430333.77	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.044	0.0003		creek
06297-SDWC-AET-43	SDWC-AET-43	859376.62	431905.78	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.029	0.0003		
				0									0.029			creek
06297-SDWC-AET-7 06297-SDWC-AET-8	SDWC-AET-7	859364.6 859357.27	431885.25 431865.12	0	0.5	0	0	2006 2006	10/24/2006	sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.031	0.0002 0.0002		creek
06297-SDWC-AET-9	SDWC-AET-8 SDWC-AET-9	859357.27 859351.16	431865.12	0	0.5	0	0	2006	10/24/2006 10/24/2006	sediment sediment	Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene	0.024	0.0002		creek
						-	0				Eco 2006 Sampling	Indeno(1,2,3-cd)pyrene				
06289-C-103	C-103	853227.0886	431746.7938	0	0.5	0		2006	10/16/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0005		Creek
06289-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0004		Creek
06289-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Naphthalene	0.002	0.0004		Creek
06289-FS-AREA-1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Naphthalene	0.002	0.0004		Creek
06289-FS-AREA-4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Naphthalene	0.002	0.0003		Creek
06289-FS-AREA-5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Naphthalene	0.008	0.0006		Creek
06289-FS-AREA-6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0005		flat
06289-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Naphthalene	0.002	0.0006		flat
06289-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Naphthalene	0.002	0.0006		flat
06289-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0006		flat
06290-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0006		Creek
06290-C-102	C-102	859041.427	435839.79	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0007		Creek
06290-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0007		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.006	0.0003		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.002	0.0003		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.002	0.0003		Creek
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Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.001	0.0003		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003			Creek
06290-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0005		Creek
06290-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.016	0.0008		Creek
06290-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.006	0.0003		Creek
06290-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.006	0.0005		Creek
06290-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0007		Creek
06290-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.034	0.001		Creek
06290-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0006		Creek
06290-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.092	0.0006		Creek
06290-FS-AREA-2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.065	0.003		Creek
06290-FS-AREA-3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.047	0.0008		Creek
06290-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.002	0.0006		flat
06290-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0007		flat
06290-M-104	M-104	859454,7415	433171.2408	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0006		flat
06290-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.002	0.0005		flat
06290-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0006		flat
06290-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0006		flat
06290-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.0007	0.0002		flat
06290-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Naphthalene	0.002	0.0004		flat
06291-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Naphthalene	0.002	0.0004		Creek
06291-C-6A	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0006	Samples sent from Agua Survey to CAS	Creek
06291-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0005	Samples sent from Aqua survey to eas	Creek
06291-C-7A	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0005	Samples sent from Aqua Survey to CAS	Creek
06291-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Naphthalene	0.011	0.0006	Samples sent from Aqua survey to eas	Creek
06291-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Naphthalene	0.093	0.0005		Creek
06291-C-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Naphthalene	0.0004	0.0003		Creek
06291-CR-CA	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Naphthalene	0.0004	0.0002	Samples sent from Agua Survey to CAS	Creek
06291-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Naphthalene	0.0004	0.0005	Samples sent from Aqua Survey to CAS	flat
06291-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Naphthalene	0.001	0.0005		Creek
06291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0005		flat
06291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0005		flat
06291-MG-D9(M)	MG-D9(M)	860351.6793	432223.9009	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0005		flat
06291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0005		flat
06291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0005		flat
06291-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2006	10/18/2006	sediment			0.003	0.0003		flat
06291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0		0	0	2006	10/18/2006		Eco 2006 Sampling	Naphthalene	0.008	0.0009		flat
06291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2006	10/18/2006	sediment sediment	Eco 2006 Sampling Eco 2006 Sampling	Naphthalene Naphthalene	0.004	0.0008		flat
06291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0003		Creek
	TC-M	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment			0.002	0.0004		flat
06291-TC-M	M-28			0		0	0	2006			Eco 2006 Sampling	Naphthalene		0.0004		
06292-M-28 06292-NOAA-6-G	6-NOAA-G	858064.7063	430617.0228	0	0.5	0	0	2006	10/19/2006	sediment sediment	Eco 2006 Sampling	Naphthalene	0.003			flat
06292-NOAA-6-G 06292-NOAA-7-G	7-NOAA-G	859727.6269 859229.0196	431532.8034 431523.3249	0	0.5	0	0	2006	10/19/2006 10/19/2006	sediment	Eco 2006 Sampling Eco 2006 Sampling	Naphthalene Naphthalene	0.003	0.0005 0.0006		flat
06292-NOAA-7-G 06292-NOAA-8-G	8-NOAA-G	859229.0196 859138.6073	431523.3249	0	0.5	0	0	2006	10/19/2006			Naphthalene Naphthalene	0.003	0.0006		flat
				_						sediment	Eco 2006 Sampling	Naphthalene Naphthalene				
06295-SDMC-AET-25	SDMC-AET-25	860400.94	432441.64 432427.7	0	0.5	0	0	2006 2006	10/22/2006	sediment	Eco 2006 Sampling	Naphthalene	0.025	0.0005		creek
06295-SDMC-AET-26 06295-SDMC-AET-27	SDMC-AET-26 SDMC-AET-27	860411.35 860433.84	432427.7		0.5		0	2006	10/22/2006	sediment	Eco 2006 Sampling	Naphthalene	0.013	0.0005 0.0006		creek
				0		0	-		10/22/2006	sediment	Eco 2006 Sampling	Naphthalene				creek
06295-SDMC-AET-28	SDMC-AET-28	860441.54	432407.59	0	0.5	0	0	2006 2006	10/22/2006	sediment	Eco 2006 Sampling	Naphthalene	0.008	0.0005		creek
06295-SDMC-AET-29	SDMC-AET-29	860448.15	432411.34	0	0.5				10/22/2006	sediment	Eco 2006 Sampling	Naphthalene	0.002	0.0003		creek
06295-SDMC-AET-30	SDMC-AET-30	860463.65	432408.52	_	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Naphthalene	0.005	0.0004		creek
06295-SDMC-AET-31	SDMC-AET-31	860477.4	432405.3	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Naphthalene	0.008	0.0005		creek
06295-SDMC-AET-32	SDMC-AET-32	860497.63	432408.13	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Naphthalene	0.013	0.0005		creek
06295-SDMC-AET-33	SDMC-AET-33	860511.62	432410.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Naphthalene	0.007	0.0005		creek
06295-SDMC-AET-34	SDMC-AET-34	860526.37	432401.44	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Naphthalene	0.005	0.0005	-	creek
06295-SDMC-AET-35	SDMC-AET-35	860535.32	432401.77	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Naphthalene	0.005	0.0005	-	creek
06295-SDMC-AET-36	SDMC-AET-36	860547.43	432398.73	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Naphthalene	0.010	0.0004		creek
06295-SDMC-AET-37	SDMC-AET-37	860568.3	432390.09	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Naphthalene	0.009	0.0004		creek
06295-SDMC-AET-38	SDMC-AET-38	860583.17	432384.95	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0005		creek
06295-SDMC-AET-39	SDMC-AET-39	860595.18	432391.45	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Naphthalene	0.005	0.0005		creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

													5 II			
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06295-SDMC-AET-40	SDMC-AET-40	860601.35	432392.19	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0005		creek
06295-SDMC-AET-41	SDMC-AET-41	860620.72	432392.32	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Naphthalene	0.007	0.0005		creek
06295-SDMC-AET-42	SDMC-AET-42	860635.52	432383.96	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0005		creek
06295-SDMC-AET-43	SDMC-AET-43	860647.35	432389.66	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Naphthalene	0.006	0.004		creek
06295-SDMC-AET-44	SDMC-AET-44	860661.18	432385.57	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Naphthalene	0.006	0.0005		creek
06295-SDMC-AET-45	SDMC-AET-45	860672.95	432384.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Naphthalene	0.020	0.0004		creek
06295-SDMC-AET-46	SDMC-AET-46	860687.69	432383.81	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Naphthalene	0.009	0.0005		creek
06295-SDMC-AET-47	SDMC-AET-47	860707.56	432375.55	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Naphthalene	0.009	0.0005		creek
06295-SDMC-AET-48	SDMC-AET-48	860785.73	432370.98	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Naphthalene	0.001	0.0002		creek
06295-SDMC-AET-49	SDMC-AET-49	860804.25	432366.93	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Naphthalene	0.002	0.0002		creek
06295-SDMC-AET-50	SDMC-AET-50	860825.93	432363.95	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Naphthalene	0.001	0.0002		creek
06296-SDEC-AET-1	SDEC-AET-1	860437.22	431805.14	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.001	0.0005		creek
06296-SDEC-AET-10	SDEC-AET-10	860591.99	431203.84	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.007	0.0005		creek
06296-SDEC-AET-10	SDEC-AET-10	860677.68	431172.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.007	0.0003		creek
06296-SDEC-AET-11	SDEC-AET-11	860717.98	431172.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.002	0.0004		creek
	SDEC-AET-12 SDEC-AET-13	860757.42	431095.2	0			0	2006	10/23/2006			· · · · · · · · · · · · · · · · · · ·	0.002			
06296-SDEC-AET-13					0.5	0				sediment	Eco 2006 Sampling	Naphthalene		0.0006		creek
06296-SDEC-AET-2	SDEC-AET-2	860385.9	431590.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.008	0.0004		creek
06296-SDEC-AET-28	SDEC-AET-28	860219.98	432055.23	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0005		creek
06296-SDEC-AET-29	SDEC-AET-29	860232.41	431998.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.006	0.0005		creek
06296-SDEC-AET-3	SDEC-AET-3	860416.23	431517.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.006	0.0006		creek
06296-SDEC-AET-30	SDEC-AET-30	860240.48	431937.69	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.005	0.0005		creek
06296-SDEC-AET-31	SDEC-AET-31	860252.36	431881.67	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.019	0.0005		creek
06296-SDEC-AET-32	SDEC-AET-32	860306.21	431855.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.007	0.0005		creek
06296-SDEC-AET-33	SDEC-AET-33	860357.35	431843.01	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.006	0.0005		creek
06296-SDEC-AET-34	SDEC-AET-34	860411.26	431825.82	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.010	0.003		creek
06296-SDEC-AET-35	SDEC-AET-35	860443.42	431776	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0005		creek
06296-SDEC-AET-36	SDEC-AET-36	860440.09	431719.2	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0004		creek
06296-SDEC-AET-37	SDEC-AET-37	860417.74	431675.9	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.012	0.0005		creek
06296-SDEC-AET-38	SDEC-AET-38	860397.12	431633.33	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0005		creek
06296-SDEC-AET-39	SDEC-AET-39	860396.24	431549.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.005	0.0005		creek
06296-SDEC-AET-4	SDEC-AET-4	860433.71	431490.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.005	0.001		creek
06296-SDEC-AET-40	SDEC-AET-40	860441.93	431451.71	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.008	0.0005		creek
06296-SDEC-AET-41	SDEC-AET-41	860465.26	431360.63	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.006	0.0005		creek
06296-SDEC-AET-42	SDEC-AET-42	860507.13	431279.54	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.007	0.003		creek
06296-SDEC-AET-43	SDEC-AET-43	860566.14	431212.75	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0003		creek
06296-SDEC-AET-44	SDEC-AET-44	860648.39	431201.09	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.005	0.0005		creek
06296-SDEC-AET-45	SDEC-AET-45	860699.29	431129.07	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.002	0.0005		creek
06296-SDEC-AET-46	SDEC-AET-46	860739.8	431053.1	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0005		creek
06296-SDEC-AET-47	SDEC-AET-47	860771.3	430994.59	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.010	0.003		creek
06296-SDEC-AET-48	SDEC-AET-48	860806.5	430952.97	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.013	0.003		creek
06296-SDEC-AET-49	SDEC-AET-49	860841.05	430912.75	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.081	0.027		creek
06296-SDEC-AET-5	SDEC-AET-5	860451.62	431417.61	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.014	0.003		creek
06296-SDEC-AET-50	SDEC-AET-50	860890.06	430862.85	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.002	0.0003		creek
06296-SDEC-AET-6	SDEC-AET-6	860458.37	431378.97	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.012	0.0006		creek
06296-SDEC-AET-7	SDEC-AET-7	860478.01	431329.12	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.007	0.0005		creek
06296-SDEC-AET-8	SDEC-AET-8	860524.73	431255.1	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.008	0.001		creek
06296-SDEC-AET-9	SDEC-AET-9	860547.31	431224.62	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.007	0.0005		creek
06296-SDMC-AET-1	SDMC-AET-1	859711.42	432538.64	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.023	0.003		creek
06296-SDMC-AET-10	SDMC-AET-10	860016.46	432472.24	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.002	0.0005		creek
06296-SDMC-AET-11	SDMC-AET-11	860066.13	432463.42	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.005	0.0005		creek
06296-SDMC-AET-12	SDMC-AET-12	860098.72	432462.48	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.005	0.0005		creek
06296-SDMC-AET-13	SDMC-AET-13	860129.4	432456.57	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0003		creek
06296-SDMC-AET-14	SDMC-AET-14	860156.18	432460.77	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.006	0.0005		creek
06296-SDMC-AET-15	SDMC-AET-15	860186.37	432463.41	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.007	0.0003		creek
06296-SDMC-AET-16	SDMC-AET-16	860211.73	432459.15	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.007	0.0004		creek
06296-SDMC-AET-16	SDMC-AET-16 SDMC-AET-17	860239.62	432459.15	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.008	0.0003		creek
06296-SDMC-AET-17	SDMC-AET-17 SDMC-AET-18	860239.62	432460.66	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0004		creek
06296-SDMC-AET-19	SDMC-AET-18	860287.92	432461.01	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0003		creek
06296-SDMC-AET-19	SDMC-AET-19	859747.24	432471.88	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0005		creek
00230-3DIVIC-AE1-2	JUIVIC-AET-Z	033/4/.24	432330.21	U	0.5	U	U	2000	10/23/2000	seument	LLU ZUUO Sairipiilig	ivapiiuiaieiie	0.009	0.0003	l .	пеек

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06296-SDMC-AET-20	SDMC-AET-20	860310.9	432469.07	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.016	0.002	Description	creek
06296-SDMC-AET-21	SDMC-AET-21	860332.95	432468.34		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.007	0.0005		creek
06296-SDMC-AET-22	SDMC-AET-22	860338.62	432457.06		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.007	0.0005		creek
06296-SDMC-AET-23	SDMC-AET-23	860366.06	432439.52	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0005		creek
06296-SDMC-AET-24	SDMC-AET-24	860383.4	432437.27		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.008	0.0004		creek
06296-SDMC-AET-3	SDMC-AET-3	859769.9	432535.64		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0004		creek
06296-SDMC-AET-4	SDMC-AET-4	859797.96	432518.63		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.014	0.0005		creek
06296-SDMC-AET-5	SDMC-AET-5	859835.7	432510.03		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.008	0.0006		creek
06296-SDMC-AET-6	SDMC-AET-6	859865.51	432494.08		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.005	0.0005		creek
06296-SDMC-AET-7	SDMC-AET-7	859901.11	432494.08		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.026	0.0005		creek
06296-SDMC-AET-8	SDMC-AET-8	859947.28	432484.41		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.005	0.0003		creek
		859981.47				-							0.003			
06296-SDMC-AET-9	SDMC-AET-9		432482		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene		0.0005		creek
06296-SDWC-AET-1	SDWC-AET-1	858956.66	429806.56		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.006	0.0007		creek
06296-SDWC-AET-2	SDWC-AET-2	858943.56	429824.78		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0006		creek
06296-SDWC-AET-3	SDWC-AET-3	858931.56	429846.94		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.007	0.0006		creek
06296-SDWC-AET-4	SDWC-AET-4	858921.31	429868.78		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.005	0.0006		creek
06296-SDWC-AET-44	SDWC-AET-44	858846.57	430260.17		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0005		creek
06296-SDWC-AET-45	SDWC-AET-45	858840.45	430197.31		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.006	0.0005		creek
06296-SDWC-AET-46	SDWC-AET-46	858825.07	430132.31		0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.005	0.0005		creek
06296-SDWC-AET-47	SDWC-AET-47	858833.13	430070.19	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.007	0.0005		creek
06296-SDWC-AET-48	SDWC-AET-48	858844.67	430007.27	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.018	0.002		creek
06296-SDWC-AET-49	SDWC-AET-49	858860.31	429947.28	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.014	0.003		creek
06296-SDWC-AET-5	SDWC-AET-5	858879.01	429898.45	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.007	0.0006		creek
06296-SDWC-AET-50	SDWC-AET-50	858908.96	429872.84	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Naphthalene	0.013	0.0006		creek
06296-SDEC-AET-27	SDEC-AET-27	860233.57	432099.29	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0006		creek
06297-SDEC-AET-14	SDEC-AET-14	860448.63	432378.36	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.005	0.0005		creek
06297-SDEC-AET-15	SDEC-AET-15	860470.05	432346.77		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.008	0.0005		creek
06297-SDEC-AET-16	SDEC-AET-16	860491.95	432322.81		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.006	0.0009		creek
06297-SDEC-AET-17	SDEC-AET-17	860518.7	432286.28		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0003		creek
06297-SDEC-AET-18	SDEC-AET-18	860527.95	432242.6		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.006	0.002		creek
06297-SDEC-AET-19	SDEC-AET-19	860510.52	432208.79		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.008	0.002		creek
06297-SDEC-AET-20	SDEC-AET-20	860478.43	432191.05		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.006	0.0005		creek
06297-SDEC-AET-20	SDEC-AET-20	860435.77	432191.03		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0005		creek
06297-SDEC-AET-22	SDEC-AET-22	860399.4	432189.74		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.003		creek
06297-SDEC-AET-23	SDEC-AET-23	860355.36	432189.74		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.006	0.0009		creek
06297-SDEC-AET-24	SDEC-AET-23	860307.4	432190.88		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.005	0.0009		creek
06297-SDEC-AET-24 06297-SDEC-AET-25	SDEC-AET-24 SDEC-AET-25	860307.4	432176.32		0.5		0	2006	10/24/2006				0.003	0.0001		
06297-SDEC-AET-25 06297-SDEC-AET-26					0.5	0	0	2006		sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0006		creek
	SDEC-AET-26	860239.58	432135.45						10/24/2006	sediment	Eco 2006 Sampling	Naphthalene				creek
06297-SDWC-AET-10	SDWC-AET-10	859333.23	431814.41		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.002	0.0005		creek
06297-SDWC-AET-11	SDWC-AET-11	859329.23	431787.37		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.002	0.0005		creek
06297-SDWC-AET-12	SDWC-AET-12	859307.63	431758.74		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0005		creek
06297-SDWC-AET-13	SDWC-AET-13	859272.74	431723.22		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.002	0.0005		creek
06297-SDWC-AET-14	SDWC-AET-14	859238.97	431683.27		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0004		creek
06297-SDWC-AET-15	SDWC-AET-15	859207.7	431645.41		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.002	0.0005		creek
06297-SDWC-AET-16	SDWC-AET-16	859162.97	431613.95		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.005	0.0005		creek
06297-SDWC-AET-17	SDWC-AET-17	859120.19	431593.93		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.007	0.0005		creek
06297-SDWC-AET-18	SDWC-AET-18	859079.09	431567.63		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0005		creek
06297-SDWC-AET-19	SDWC-AET-19	859038.36	431549.12		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.002	0.0005		creek
06297-SDWC-AET-20	SDWC-AET-20	859003.32	431521.54		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0005		creek
06297-SDWC-AET-21	SDWC-AET-21	858969.39	431491.62		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0005		creek
06297-SDWC-AET-22	SDWC-AET-22	858940.92	431448.08		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.005	0.0005		creek
06297-SDWC-AET-23	SDWC-AET-23	858918.59	431397.91	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.005	0.0005		creek
06297-SDWC-AET-24	SDWC-AET-24	858890.73	431456.11	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0006		creek
06297-SDWC-AET-25	SDWC-AET-25	858851.9	431321.17	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0006		creek
06297-SDWC-AET-26	SDWC-AET-26	858825.14	431271.19		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.007	0.0005		creek
06297-SDWC-AET-27	SDWC-AET-27	858793.42	431230.31		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0007		creek
06297-SDWC-AET-28	SDWC-AET-28	858771.67	431171.05		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0006	İ	creek
06297-SDWC-AET-29	SDWC-AET-29	858755.58	431120.17		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0007		creek
06297-SDWC-AET-30	SDWC-AET-30	858746.41	431071.51		0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0006		creek
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Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06297-SDWC-AET-31	SDWC-AET-31	858746.52	431022.57	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0007		creek
06297-SDWC-AET-32	SDWC-AET-32	858751.18	430970.43	0		0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0007		creek
06297-SDWC-AET-33	SDWC-AET-33	858758.91	430970.43	0		0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0007		creek
06297-SDWC-AET-34	SDWC-AET-33	858754.33	430857.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling		0.003	0.0007		creek
				_				_				Naphthalene				_
06297-SDWC-AET-35	SDWC-AET-35	858754.31	430797.45	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.012	0.0005		creek
06297-SDWC-AET-36	SDWC-AET-36	858761.02	430739.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0005		creek
06297-SDWC-AET-37	SDWC-AET-37	858768.75	430683.66	0		0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.007	0.0005		creek
06297-SDWC-AET-38	SDWC-AET-38	858790.35	430634.55	0		0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.008	0.0005		creek
06297-SDWC-AET-39	SDWC-AET-39	858800.13	430577.1	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0005		creek
06297-SDWC-AET-40	SDWC-AET-40	858815.29	430521.29	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.005	0.0005		creek
06297-SDWC-AET-41	SDWC-AET-41	858819.52	430455.27	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.006	0.0006		creek
06297-SDWC-AET-42	SDWC-AET-42	858830.47	430395.98	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.004	0.0005		creek
06297-SDWC-AET-43	SDWC-AET-43	858843.09	430332.77	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.014	0.0005		creek
06297-SDWC-AET-6	SDWC-AET-6	859376.62	431905.78	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.002	0.0005		creek
06297-SDWC-AET-7	SDWC-AET-7	859364.6	431885.25	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.002	0.0005		creek
06297-SDWC-AET-8	SDWC-AET-8	859357.27	431865.12	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0003		creek
06297-SDWC-AET-9	SDWC-AET-9	859351.16	431838.97	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Naphthalene	0.003	0.0004		creek
		853227.0886		0	0.5		0						0.002			
06289-C-103	C-103		431746.7938			0		2006	10/16/2006	sediment	Eco 2006 Sampling	Phenanthrene		0.0004		Creek
06289-C-104	C-104	854468.8115	431157.3595	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.004	0.0003		Creek
06289-C-105	C-105	854223.513	428667.9667	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.003	0.0003		Creek
06289-FS-AREA-1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.005	0.0003		Creek
06289-FS-AREA-4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.006	0.0003		Creek
06289-FS-AREA-5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.034	0.0004		Creek
06289-FS-AREA-6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.006	0.0004		flat
06289-M-106	M-106	854391.3605	427397.9795	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.004	0.0004		flat
06289-M-107	M-107	852215.3918	430307.8487	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.003	0.0005		flat
06289-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.003	0.0005		flat
06290-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.007	0.0005		Creek
06290-C-100 06290-C-102	C-100	859041.427	435839.79	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.007	0.0005		Creek
06290-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.010	0.0005		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.053	0.0002		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.007	0.0002		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.006	0.0002		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.004	0.0002		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.018			Creek
06290-C-29	C-29	859479.1695	432655.431	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.010	0.0004		Creek
06290-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.021	0.0006		Creek
06290-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.025	0.0002		Creek
06290-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.019	0.0003		Creek
06290-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.010	0.0005		Creek
06290-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.030	0.0009		Creek
06290-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.006	0.0003		Creek
06290-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.098	0.0004		Creek
	FS-AREA2		432300.392	0	0.5	0	0	2006		sediment		Phenanthrene	0.095	0.0004		
06290-FS-AREA-2		862154.7689							10/17/2006		Eco 2006 Sampling					Creek
06290-FS-AREA-3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.032	0.0006	-	Creek
06290-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.004	0.0005		flat
06290-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.004	0.0006		flat
06290-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.003	0.0004		flat
06290-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.003	0.0004		flat
06290-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.006	0.0004		flat
06290-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.007	0.0004		flat
06290-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.0009	0.0002		flat
06290-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.004	0.0003		flat
06291-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.009	0.0004		Creek
06291-C-6A	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.007	0.0004	Samples sent from Agua Survey to CAS	Creek
06291-C-6A 06291-C-7	C-6	860449.2872	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.007	0.0004	Sumples sent from Aqua survey to CAS	Creek
							0	2006			1 0		0.008	0.0004	Consoler continue Anna Como Color	
06291-C-7A	C-7	860442.2898	431762.5368	0	0.5	0	-		10/18/2006	sediment	Eco 2006 Sampling	Phenanthrene			Samples sent from Aqua Survey to CAS	Creek
06291-C-9 06291-C-C	C-9 C-C	860524.8353 856904.4226	432270.5116 432294.5919	0	0.5	0	0	2006 2006	10/18/2006 10/18/2006	sediment sediment	Eco 2006 Sampling	Phenanthrene	0.016 0.50	0.0005		Creek
							0				Eco 2006 Sampling	Phenanthrene		0.008		Creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

													Danula	D-4 15		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06291-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.0003	0.0002	·	Creek
06291-CR-CA	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.0003	0.0002	Samples sent from Agua Survey to CAS	Creek
06291-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.001	0.0003		flat
06291-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.006	0.0004		Creek
06291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.012	0.0004		flat
06291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.007	0.0004		flat
06291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.007	0.0004		flat
06291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.005	0.0004		flat
06291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.005	0.0004		flat
06291-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.013	0.0007		flat
06291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.005	0.0006		flat
06291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.007	0.0003		flat
06291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.001	0.0003		Creek
06291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.001	0.0003		flat
06292-M-28	M-28	858064,7063	430617.0228	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.008	0.0004		flat
06292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.005	0.0004		flat
06292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.003	0.0004		flat
06292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.006	0.0005		flat
06295-SDMC-AET-25	SDMC-AET-25	860400.94	432441.64	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.038	0.0003		creek
06295-SDMC-AET-26	SDMC-AET-26	860411.35	432427.7	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.024	0.0004		creek
06295-SDMC-AET-27	SDMC-AET-27	860433.84	432413.22	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.024	0.0004		creek
06295-SDMC-AET-28	SDMC-AET-28	860441.54	432413.22	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.012	0.0004		creek
06295-SDMC-AET-29	SDMC-AET-29	860448.15	432407.39	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.012	0.0004		creek
06295-SDMC-AET-30	SDMC-AET-30	860463.65	432411.54	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.003	0.0003		creek
06295-SDMC-AET-30	SDMC-AET-30	860463.63	432405.3	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling		0.008	0.0003		creek
		860497.63	432405.3	0	0.5	0	0	2006		sediment		Phenanthrene	0.016	0.0003		creek
06295-SDMC-AET-32 06295-SDMC-AET-33	SDMC-AET-32 SDMC-AET-33	860511.62	432410.92		0.5	0	0	2006	10/22/2006 10/22/2006		Eco 2006 Sampling	Phenanthrene	0.025	0.0003		
06295-SDMC-AET-33	SDMC-AET-34	860526.37	432410.92	0	0.5		0	2006	10/22/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.017	0.0003		creek
	SDMC-AET-35	860526.37	432401.44	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.008	0.0004		creek
06295-SDMC-AET-35 06295-SDMC-AET-36	SDMC-AET-36	860547.43	432398.73	0	0.5	0	0	2006		sediment	Eco 2006 Sampling	Phenanthrene	0.010	0.0004		creek
06295-SDMC-AET-36 06295-SDMC-AET-37	SDMC-AET-36 SDMC-AET-37	860547.43 860568.3	432398.73	0	0.5	0	0	2006	10/22/2006	sediment sediment	Eco 2006 Sampling	Phenanthrene Phenanthrene	0.024	0.0003		creek
06295-SDMC-AET-37	SDMC-AET-37	860583.17	432390.09	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling		0.015	0.0003		creek
							0				Eco 2006 Sampling	Phenanthrene	0.008			
06295-SDMC-AET-39	SDMC-AET-39	860595.18	432391.45	0	0.5	0	0	2006 2006	10/22/2006	sediment	Eco 2006 Sampling	Phenanthrene		0.0004		creek
06295-SDMC-AET-40	SDMC-AET-40	860601.35	432392.19						10/22/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.008	0.0004		creek
06295-SDMC-AET-41	SDMC-AET-41	860620.72	432392.32	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.012	0.0004		creek
06295-SDMC-AET-42	SDMC-AET-42	860635.52	432383.96	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.008	0.0004		creek
06295-SDMC-AET-43	SDMC-AET-43	860647.35	432389.66	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.059	0.003		creek
06295-SDMC-AET-44	SDMC-AET-44	860661.18	432385.57	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.012	0.0004		creek
06295-SDMC-AET-45	SDMC-AET-45	860672.95	432384.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.062	0.0003		creek
06295-SDMC-AET-46	SDMC-AET-46	860687.69	432383.81	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.019	0.0004		creek
06295-SDMC-AET-47	SDMC-AET-47	860707.56	432375.55	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.032	0.0004		creek
06295-SDMC-AET-48	SDMC-AET-48	860785.73	432370.98	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.002	0.0002		creek
06295-SDMC-AET-49	SDMC-AET-49	860804.25	432366.93	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.002	0.0002		creek
06295-SDMC-AET-50	SDMC-AET-50	860825.93	432363.95	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.002	0.0002		creek
06296-SDEC-AET-1	SDEC-AET-1	860437.22	431805.14	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.016	0.0004		creek
06296-SDEC-AET-10	SDEC-AET-10	860591.99	431203.84	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.012	0.0004		creek
06296-SDEC-AET-11	SDEC-AET-11	860677.68	431172.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.005	0.0003		creek
06296-SDEC-AET-12	SDEC-AET-12	860717.98	431095.2	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.0007	0.0004		creek
06296-SDEC-AET-13	SDEC-AET-13	860757.42	431005.65	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.011	0.0004		creek
06296-SDEC-AET-2	SDEC-AET-2	860385.9	431590.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.016	0.0003		creek
06296-SDEC-AET-28	SDEC-AET-28	860219.98	432055.23	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.006	0.0004		creek
06296-SDEC-AET-29	SDEC-AET-29	860232.41	431998.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.013	0.0004		creek
06296-SDEC-AET-3	SDEC-AET-3	860416.23	431517.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.011	0.0005		creek
06296-SDEC-AET-30	SDEC-AET-30	860240.48	431937.69	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.008	0.0004		creek
06296-SDEC-AET-31	SDEC-AET-31	860252.36	431881.67	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.031	0.0004		creek
06296-SDEC-AET-32	SDEC-AET-32	860306.21	431855.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.011	0.0004		creek
06296-SDEC-AET-33	SDEC-AET-33	860357.35	431843.01	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.011	0.0004		creek
06296-SDEC-AET-34	SDEC-AET-34	860411.26	431825.82	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.017	0.002		creek
06296-SDEC-AET-35	SDEC-AET-35	860443.42	431776	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.010	0.0004		creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06296-SDEC-AET-36	SDEC-AET-36	860440.09	431719.2	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.010	0.0003		creek
06296-SDEC-AET-37	SDEC-AET-37	860417.74	431675.9	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.017	0.0004		creek
06296-SDEC-AET-38	SDEC-AET-38	860397.12	431633.33	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.006	0.0004		creek
06296-SDEC-AET-39	SDEC-AET-39	860396.24	431549.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.008	0.0004		creek
06296-SDEC-AET-4	SDEC-AET-4	860433.71	431490.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.010	0.0009		creek
06296-SDEC-AET-40	SDEC-AET-40	860441.93	431451.71	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.012	0.0004		creek
06296-SDEC-AET-41	SDEC-AET-41	860465.26	431360.63	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.010	0.0004		creek
06296-SDEC-AET-42	SDEC-AET-42	860507.13	431279.54	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.014	0.002		creek
06296-SDEC-AET-43	SDEC-AET-43	860566.14	431212.75	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.006	0.0002		creek
06296-SDEC-AET-44	SDEC-AET-44	860648.39	431201.09	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.009	0.0004		creek
06296-SDEC-AET-45	SDEC-AET-45	860699.29	431129.07	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.0007	0.0004		creek
06296-SDEC-AET-46	SDEC-AET-46	860739.8	431053.1	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.002	0.0004		creek
06296-SDEC-AET-47	SDEC-AET-47	860771.3	430994.59	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.017	0.002		creek
06296-SDEC-AET-48	SDEC-AET-48	860806.5	430952.97	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.018	0.002		creek
06296-SDEC-AET-49	SDEC-AET-49	860841.05	430912.75	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.083	0.020		creek
06296-SDEC-AET-5	SDEC-AET-5	860451.62	431417.61	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.031	0.002		creek
06296-SDEC-AET-50	SDEC-AET-50	860890.06	430862.85	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.003	0.0002		creek
06296-SDEC-AET-6	SDEC-AET-6	860458.37	431378.97	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.021	0.0004		creek
06296-SDEC-AET-7	SDEC-AET-7	860478.01	431329.12	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.011	0.0004		creek
06296-SDEC-AET-8	SDEC-AET-8	860524.73	431255.1	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.014	0.0008		creek
06296-SDEC-AET-9	SDEC-AET-9	860547.31	431224.62	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.012	0.0004		creek
06296-SDMC-AET-1	SDMC-AET-1	859711.42	432538.64	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.028	0.002		creek
06296-SDMC-AET-10	SDMC-AET-10	860016.46	432472.24	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.004	0.0004		creek
06296-SDMC-AET-11	SDMC-AET-11	860066.13	432463.42	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.009	0.0004		creek
06296-SDMC-AET-12	SDMC-AET-12	860098.72	432462.48	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.010	0.0004		creek
06296-SDMC-AET-13	SDMC-AET-13	860129.4	432456.57	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.005	0.0003		creek
06296-SDMC-AET-14	SDMC-AET-14	860156.18	432460.77	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.008	0.0004		creek
06296-SDMC-AET-15	SDMC-AET-15	860186.37	432463.41	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.012	0.0003		creek
06296-SDMC-AET-16	SDMC-AET-16	860211.73	432459.15	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.012	0.0003		creek
06296-SDMC-AET-17	SDMC-AET-17	860239.62	432460.66	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.005	0.0003		creek
06296-SDMC-AET-18	SDMC-AET-18	860267.92	432461.01	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.010	0.0003		creek
06296-SDMC-AET-19	SDMC-AET-19	860289.2	432471.88	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.012	0.0004		creek
06296-SDMC-AET-2	SDMC-AET-2	859747.24	432536.21	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.023	0.0004		creek
06296-SDMC-AET-20	SDMC-AET-20	860310.9	432469.07	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.034	0.002		creek
06296-SDMC-AET-21	SDMC-AET-21	860332.95	432468.34	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.010	0.0004		creek
06296-SDMC-AET-22	SDMC-AET-22	860338.62	432457.06	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.011	0.0004		creek
06296-SDMC-AET-23	SDMC-AET-23	860366.06	432439.52	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.011	0.0003		creek
06296-SDMC-AET-24	SDMC-AET-24	860383.4	432437.27	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.016	0.0003		creek
06296-SDMC-AET-3	SDMC-AET-3	859769.9	432535.64	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.008	0.0004		creek
06296-SDMC-AET-4	SDMC-AET-4	859797.96	432518.63	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.041	0.0004		creek
06296-SDMC-AET-5	SDMC-AET-5	859835.7	432507.48	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.011	0.0004		creek
06296-SDMC-AET-6	SDMC-AET-6	859865.51	432494.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.008	0.0004		creek
06296-SDMC-AET-7	SDMC-AET-7	859901.11	432487.81	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.023	0.0004		creek
06296-SDMC-AET-8	SDMC-AET-8	859947.28	432484.41	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.011	0.0004		creek
06296-SDMC-AET-9	SDMC-AET-9	859981.47	432482	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.015	0.0004		creek
06296-SDWC-AET-1	SDWC-AET-1	858956.66	429806.56	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.15	0.0005		creek
06296-SDWC-AET-2	SDWC-AET-2	858943.56	429824.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.020	0.0005		creek
06296-SDWC-AET-3	SDWC-AET-3	858931.56	429846.94	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.91	0.0005		creek
06296-SDWC-AET-4	SDWC-AET-4	858921.31	429868.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.018	0.0005		creek
06296-SDWC-AET-44	SDWC-AET-44	858846.57	430260.17	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.010	0.0003		creek
06296-SDWC-AET-45	SDWC-AET-44	858840.45	430260.17	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.010	0.0004		creek
06296-SDWC-AET-45	SDWC-AET-45	858825.07	430137.31	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.013	0.0004		creek
06296-SDWC-AET-47	SDWC-AET-46	858833.13	430070.19	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.019	0.0003		creek
06296-SDWC-AET-47	SDWC-AET-47	858844.67	430070.19	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.16	0.0003		creek
06296-SDWC-AET-49	SDWC-AET-48	858860.31	429947.28	0	0.5	0	0	2006	10/23/2006				0.038	0.002		
06296-SDWC-AET-49 06296-SDWC-AET-5	SDWC-AET-49 SDWC-AET-5	858860.31 858879.01	429947.28	0	0.5	0	0	2006	10/23/2006	sediment sediment	Eco 2006 Sampling	Phenanthrene Phenanthrene	0.038	0.002	 	creek
06296-SDWC-AET-5 06296-SDWC-AET-50	SDWC-AET-50	858879.01 858908.96	429898.45 429872.84	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling		0.023	0.0004	 	
06296-SDWC-AET-50 06296-SDEC-AET-27	SDEC-AET-50	858908.96 860233.57	432099.29	0	0.5	0	0	2006	10/23/2006		Eco 2006 Sampling	Phenanthrene	0.046	0.0004	 	creek
06296-SDEC-AET-27 06297-SDEC-AET-14	SDEC-AET-27 SDEC-AET-14	860233.57 860448.63	432099.29	0	0.5	0	0	2006	10/24/2006	sediment sediment	Eco 2006 Sampling Eco 2006 Sampling	Phenanthrene Phenanthrene	0.005	0.0004		creek
00231-3DEC-ME1-14	SUEC-AET-14	000448.03	4323/8.30	U	0.5	U	U	2000	10/24/2000	seuiment	ECO 2000 Sampling	rnenanthrene	0.014	0.0004	l .	ureek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

D6297-SDEC-AET-15 SDEC-AET-15 SDEC-AET-16 SDEC-AET-16 SDEC-AET-16 SDEC-AET-16 SDEC-AET-16 SDEC-AET-16 SDEC-AET-16 SDEC-AET-17 SDEC-AET-17 SDEC-AET-18 SDEC-AET-18 SDEC-AET-19 SDEC-AET-19 SDEC-AET-19 SDEC-AET-19 SDEC-AET-19 SDEC-AET-19 SDEC-AET-19 SDEC-AET-20 SDEC-AET-21 SDEC-AET-21 SDEC-AET-21 SDEC-AET-22 SDEC-AET-22 SDEC-AET-22 SDEC-AET-22 SDEC-AET-23 SDEC-AET-24 SDEC-AET-24 SDEC-AET-24 SDEC-AET-24 SDEC-AET-25 SDEC-AET-25 SDEC-AET-26 SDEC-AET-26 SDEC-AET-26 SDEC-AET-26 SDEC-AET-26 SDEC-AET-26 SDEC-AET-26 SDEC-AET-27 SDEC-AET-27 SDEC-AET-27 SDEC-AET-28 SDEC-AET-29 SDEC-AET-29 SDEC-AET-29 SDEC-AET-29 SDEC-AET-26 SDEC-AET-27 SDEC-AET-13 SDEC-AET-14 SDEC-AET-14 SDEC-AET-14 SDEC-AET-15 SDEC-AET-15 SDEC-AET-16 SDEC-AET-19 SDEC-AET-16 SDEC-AET-19 SDEC-AET-16 SDEC-AET-19 SUEC-AET-19 SUEC-AET-19 SUEC-AET-19 SUEC-AET-19 SUEC-AET-20 SUEC-AET-20 SUEC-AET-20 SUEC-AET-20 SUEC-AET-20 SUEC-AET-20 SUEC-AET-20 SUEC-AET-20 SUEC-AET-20 SUEC-AET	StateX 860470.05 860491.95 860518.7											Result	Det Lim		
06297-SDEC-AET-15 SDEC-AET-15 88 06297-SDEC-AET-16 SDEC-AET-16 81 06297-SDEC-AET-17 SDEC-AET-16 81 06297-SDEC-AET-18 SDEC-AET-18 82 06297-SDEC-AET-19 SDEC-AET-19 84 06297-SDEC-AET-20 SDEC-AET-20 86 06297-SDEC-AET-21 SDEC-AET-21 18 06297-SDEC-AET-22 SDEC-AET-22 8 06297-SDEC-AET-23 SDEC-AET-23 86 06297-SDEC-AET-24 SDEC-AET-23 86 06297-SDEC-AET-24 SDEC-AET-23 86 06297-SDEC-AET-25 SDEC-AET-24 80 06297-SDEC-AET-25 SDEC-AET-25 86 06297-SDWC-AET-10 SDWC-AET-10 81 06297-SDWC-AET-11 SDWC-AET-11 88 06297-SDWC-AET-12 SDWC-AET-11 88 06297-SDWC-AET-14 SDWC-AET-14 88 06297-SDWC-AET-15 SDWC-AET-16 88 06297-SDWC-AET-16 89 89 06297-SDWC-AET-19 SDWC-AET-19 88	860470.05 860491.95		StateY	D1 [2 Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
06297-SDEC-AET-16 SDEC-AET-16 86 06297-SDEC-AET-17 SDEC-AET-17 8 06297-SDEC-AET-13 SDEC-AET-18 8 06297-SDEC-AET-19 SDEC-AET-19 8 06297-SDEC-AET-20 SDEC-AET-20 8 06297-SDEC-AET-21 SDEC-AET-21 8 06297-SDEC-AET-22 SDEC-AET-21 8 06297-SDEC-AET-22 SDEC-AET-22 8 06297-SDEC-AET-23 SDEC-AET-23 8 06297-SDEC-AET-24 SDEC-AET-24 8 06297-SDEC-AET-25 SDEC-AET-26 8 06297-SDWC-AET-10 SDWC-AET-10 8 06297-SDWC-AET-11 SDWC-AET-11 8 06297-SDWC-AET-11 SDWC-AET-11 8 06297-SDWC-AET-14 SDWC-AET-13 8 06297-SDWC-AET-14 SDWC-AET-14 8 06297-SDWC-AET-15 SDWC-AET-16 8 06297-SDWC-AET-16 SDWC-AET-17 8 06297-SDWC-AET-17 SDWC-AET-19 8 06297-SDWC-AET-19 SDWC-AET-20 8	860491.95		432346.77	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.019	0.0004	2 company	creek
06297-SDEC-AET-17 SDEC-AET-17 8 06297-SDEC-AET-18 SDEC-AET-18 SDEC-AET-18 06297-SDEC-AET-19 SDEC-AET-19 8 06297-SDEC-AET-20 SDEC-AET-20 8 06297-SDEC-AET-21 SDEC-AET-21 8 06297-SDEC-AET-22 SDEC-AET-22 8 06297-SDEC-AET-23 SDEC-AET-23 8 06297-SDEC-AET-24 SDEC-AET-24 8 06297-SDEC-AET-25 SDEC-AET-25 8 06297-SDEC-AET-26 SDEC-AET-26 8 06297-SDWC-AET-10 SDWC-AET-10 8 06297-SDWC-AET-11 SDWC-AET-11 8 06297-SDWC-AET-13 SDWC-AET-13 8 06297-SDWC-AET-14 SDWC-AET-13 8 06297-SDWC-AET-15 SDWC-AET-14 8 06297-SDWC-AET-16 SDWC-AET-16 8 06297-SDWC-AET-17 SDWC-AET-18 8 06297-SDWC-AET-18 SDWC-AET-19 8 06297-SDWC-AET-19 SDWC-AET-19 8 06297-SDWC-AET-20 SDWC-AET-20 8			432322.81	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.013	0.0007		creek
06297-SDEC-AET-18 SDEC-AET-19 86 06297-SDEC-AET-19 SDEC-AET-20 86 06297-SDEC-AET-21 SDEC-AET-20 86 06297-SDEC-AET-21 SDEC-AET-21 88 06297-SDEC-AET-22 SDEC-AET-22 8 06297-SDEC-AET-23 SDEC-AET-23 86 06297-SDEC-AET-24 SDEC-AET-23 86 06297-SDEC-AET-25 SDEC-AET-26 88 06297-SDWC-AET-16 SDWC-AET-16 88 06297-SDWC-AET-11 SDWC-AET-11 89 06297-SDWC-AET-11 SDWC-AET-11 89 06297-SDWC-AET-13 SDWC-AET-14 88 06297-SDWC-AET-14 SDWC-AET-13 89 06297-SDWC-AET-15 SDWC-AET-15 8 06297-SDWC-AET-16 SDWC-AET-17 88 06297-SDWC-AET-16 SDWC-AET-17 88 06297-SDWC-AET-19 SDWC-AET-19 88 06297-SDWC-AET-19 SDWC-AET-19 88 06297-SDWC-AET-20 SDWC-AET-21 88 06297-SDWC-AET-22 SDWC-AET-22 88 </td <td></td> <td></td> <td>432286.28</td> <td>0 0</td> <td></td> <td>0</td> <td>2006</td> <td>10/24/2006</td> <td>sediment</td> <td>Eco 2006 Sampling</td> <td>Phenanthrene</td> <td>0.004</td> <td>0.0002</td> <td></td> <td>creek</td>			432286.28	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.004	0.0002		creek
06297-SDEC-AET-19 SDEC-AET-19 86 06297-SDEC-AET-20 SDEC-AET-21 86 06297-SDEC-AET-21 SDEC-AET-21 86 06297-SDEC-AET-22 SDEC-AET-21 86 06297-SDEC-AET-23 SDEC-AET-23 88 06297-SDEC-AET-24 SDEC-AET-24 88 06297-SDEC-AET-25 SDEC-AET-26 88 06297-SDEC-AET-26 SDEC-AET-26 88 06297-SDWC-AET-11 SDWC-AET-10 88 06297-SDWC-AET-11 SDWC-AET-11 88 06297-SDWC-AET-12 SDWC-AET-11 88 06297-SDWC-AET-13 SDWC-AET-14 88 06297-SDWC-AET-14 SDWC-AET-14 88 06297-SDWC-AET-15 SDWC-AET-16 88 06297-SDWC-AET-16 SDWC-AET-16 88 06297-SDWC-AET-17 SDWC-AET-18 88 06297-SDWC-AET-19 SDWC-AET-19 88 06297-SDWC-AET-20 SDWC-AET-21 88 06297-SDWC-AET-21 SDWC-AET-22 88 06297-SDWC-AET-22 SDWC-AET-22 88	860527.95		432242.6	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.008	0.001		creek
06297-SDEC-AET-20 SDEC-AET-20 86 06297-SDEC-AET-21 SDEC-AET-22 88 06297-SDEC-AET-23 SDEC-AET-23 88 06297-SDEC-AET-23 SDEC-AET-23 86 06297-SDEC-AET-24 SDEC-AET-24 88 06297-SDEC-AET-25 SDEC-AET-25 86 06297-SDEC-AET-26 SDEC-AET-26 88 06297-SDEC-AET-10 SDWC-AET-10 89 06297-SDWC-AET-11 SDWC-AET-11 88 06297-SDWC-AET-12 SDWC-AET-13 89 06297-SDWC-AET-13 SDWC-AET-13 89 06297-SDWC-AET-14 SDWC-AET-14 80 06297-SDWC-AET-15 SDWC-AET-16 89 06297-SDWC-AET-16 SDWC-AET-16 89 06297-SDWC-AET-17 SDWC-AET-18 89 06297-SDWC-AET-19 SDWC-AET-19 89 06297-SDWC-AET-19 SDWC-AET-20 89 06297-SDWC-AET-20 SDWC-AET-20 89 06297-SDWC-AET-21 SDWC-AET-22 89 06297-SDWC-AET-22 SDWC-AET-22 89	860510.52		432208.79	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.020	0.001		creek
06297-SDEC-AET-21 SDEC-AET-21 86 06297-SDEC-AET-22 SDEC-AET-22 8 06297-SDEC-AET-23 SDEC-AET-23 8 06297-SDEC-AET-24 SDEC-AET-23 8 06297-SDEC-AET-25 SDEC-AET-25 8 06297-SDEC-AET-26 SDEC-AET-26 86 06297-SDWC-AET-10 SDWC-AET-11 8 06297-SDWC-AET-11 SDWC-AET-11 8 06297-SDWC-AET-12 SDWC-AET-12 8 06297-SDWC-AET-13 SDWC-AET-13 8 06297-SDWC-AET-14 SDWC-AET-14 8 06297-SDWC-AET-15 SDWC-AET-15 8 06297-SDWC-AET-16 SDWC-AET-15 8 06297-SDWC-AET-17 SDWC-AET-18 8 06297-SDWC-AET-18 SDWC-AET-19 8 06297-SDWC-AET-19 SDWC-AET-20 8 06297-SDWC-AET-20 SDWC-AET-20 8 06297-SDWC-AET-21 SDWC-AET-22 8 06297-SDWC-AET-22 SDWC-AET-22 8 06297-SDWC-AET-23 SDWC-AET-24 8	860478.43		432191.05	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.012	0.0004		creek
06297-SDEC-AET-22 SDEC-AET-22 8 06297-SDEC-AET-23 SDEC-AET-24 8 06297-SDEC-AET-24 SDEC-AET-24 8 06297-SDEC-AET-25 SDEC-AET-25 8 06297-SDEC-AET-26 SDEC-AET-26 8 06297-SDWC-AET-10 SDWC-AET-10 8 06297-SDWC-AET-11 SDWC-AET-11 8 06297-SDWC-AET-12 SDWC-AET-11 8 06297-SDWC-AET-13 SDWC-AET-13 8 06297-SDWC-AET-14 SDWC-AET-14 8 06297-SDWC-AET-15 SDWC-AET-15 8 06297-SDWC-AET-16 SDWC-AET-16 8 06297-SDWC-AET-17 SDWC-AET-18 8 06297-SDWC-AET-19 SDWC-AET-19 8 06297-SDWC-AET-19 SDWC-AET-19 8 06297-SDWC-AET-20 SDWC-AET-21 8 06297-SDWC-AET-21 SDWC-AET-21 8 06297-SDWC-AET-22 SDWC-AET-22 8 06297-SDWC-AET-24 SDWC-AET-22 8 06297-SDWC-AET-25 SDWC-AET-26 8	860435.77		432186.8	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.006	0.0004		creek
06297-SDEC-AET-23 SDEC-AET-23 86 06297-SDEC-AET-24 SDEC-AET-24 8 06297-SDEC-AET-25 SDEC-AET-25 8 06297-SDEC-AET-26 SDEC-AET-26 86 06297-SDWC-AET-10 SDWC-AET-11 8 06297-SDWC-AET-11 SDWC-AET-11 8 06297-SDWC-AET-13 SDWC-AET-13 8 06297-SDWC-AET-14 SDWC-AET-14 8 06297-SDWC-AET-15 SDWC-AET-16 8 06297-SDWC-AET-16 SDWC-AET-16 8 06297-SDWC-AET-17 SDWC-AET-18 8 06297-SDWC-AET-19 SDWC-AET-19 8 06297-SDWC-AET-19 SDWC-AET-19 8 06297-SDWC-AET-20 SDWC-AET-20 8 06297-SDWC-AET-21 SDWC-AET-21 8 06297-SDWC-AET-22 SDWC-AET-22 8 06297-SDWC-AET-23 SDWC-AET-22 8 06297-SDWC-AET-24 SDWC-AET-22 8 06297-SDWC-AET-25 SDWC-AET-24 8 06297-SDWC-AET-24 SDWC-AET-28 8	860399.4		432189.74	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.030	0.017		creek
06297-SDEC-AET-24 SDEC-AET-24 8 06297-SDEC-AET-25 SDEC-AET-25 8 06297-SDEC-AET-26 SDEC-AET-26 8 06297-SDEC-AET-10 SDWC-AET-10 8 06297-SDWC-AET-11 SDWC-AET-11 8 06297-SDWC-AET-12 SDWC-AET-11 8 06297-SDWC-AET-13 SDWC-AET-13 8 06297-SDWC-AET-14 SDWC-AET-14 8 06297-SDWC-AET-15 SDWC-AET-16 8 06297-SDWC-AET-16 SDWC-AET-17 8 06297-SDWC-AET-17 SDWC-AET-18 8 06297-SDWC-AET-18 SDWC-AET-18 8 06297-SDWC-AET-19 SDWC-AET-19 8 06297-SDWC-AET-20 SDWC-AET-20 8 06297-SDWC-AET-21 SDWC-AET-20 8 06297-SDWC-AET-22 SDWC-AET-21 8 06297-SDWC-AET-23 SDWC-AET-22 8 06297-SDWC-AET-23 SDWC-AET-23 8 06297-SDWC-AET-24 SDWC-AET-28 8 06297-SDWC-AET-25 SDWC-AET-28 8	860355.36		432190.6	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.014	0.0007		creek
06297-SDEC-AET-25 SDEC-AET-26 86 06297-SDEC-AET-26 SDEC-AET-26 88 06297-SDWC-AET-10 SDWC-AET-10 81 06297-SDWC-AET-11 SDWC-AET-11 88 06297-SDWC-AET-12 SDWC-AET-12 81 06297-SDWC-AET-13 SDWC-AET-13 81 06297-SDWC-AET-14 SDWC-AET-14 88 06297-SDWC-AET-15 SDWC-AET-15 8 06297-SDWC-AET-16 SDWC-AET-16 80 06297-SDWC-AET-17 SDWC-AET-18 8 06297-SDWC-AET-18 SDWC-AET-18 80 06297-SDWC-AET-19 SDWC-AET-19 81 06297-SDWC-AET-20 SDWC-AET-20 82 06297-SDWC-AET-21 SDWC-AET-21 88 06297-SDWC-AET-22 SDWC-AET-22 88 06297-SDWC-AET-23 SDWC-AET-24 88 06297-SDWC-AET-24 SDWC-AET-23 88 06297-SDWC-AET-25 SDWC-AET-26 88 06297-SDWC-AET-27 SDWC-AET-28 88 06297-SDWC-AET-31 SDWC-AET-32 88 </td <td>860307.4</td> <td></td> <td>432190.88</td> <td>0 0</td> <td></td> <td>0</td> <td>2006</td> <td>10/24/2006</td> <td>sediment</td> <td>Eco 2006 Sampling</td> <td>Phenanthrene</td> <td>0.009</td> <td>0.001</td> <td></td> <td>creek</td>	860307.4		432190.88	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.009	0.001		creek
06297-SDEC-AET-26 SDEC-AET-26 86 06297-SDWC-AET-10 SDWC-AET-11 SDWC-AET-11 88 06297-SDWC-AET-12 SDWC-AET-12 88 06297-SDWC-AET-13 SDWC-AET-13 88 06297-SDWC-AET-14 SDWC-AET-13 88 06297-SDWC-AET-15 SDWC-AET-16 88 06297-SDWC-AET-16 SDWC-AET-16 88 06297-SDWC-AET-17 SDWC-AET-18 88 06297-SDWC-AET-19 SDWC-AET-19 88 06297-SDWC-AET-19 SDWC-AET-19 89 06297-SDWC-AET-19 SDWC-AET-19 89 06297-SDWC-AET-19 SDWC-AET-19 89 06297-SDWC-AET-19 SDWC-AET-20 89 06297-SDWC-AET-21 SDWC-AET-21 89 06297-SDWC-AET-22 SDWC-AET-22 89 06297-SDWC-AET-24 SDWC-AET-22 89 06297-SDWC-AET-25 SDWC-AET-24 88 06297-SDWC-AET-26 SDWC-AET-28 89 06297-SDWC-AET-27 SDWC-AET-28 89 06297-SDWC-AET-39 SD	860265.28		432176.32	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.006	0.0004		creek
06297-SDWC-AET-10 SDWC-AET-10 85 06297-SDWC-AET-11 SDWC-AET-12 88 06297-SDWC-AET-13 SDWC-AET-13 81 06297-SDWC-AET-14 SDWC-AET-14 81 06297-SDWC-AET-15 SDWC-AET-14 81 06297-SDWC-AET-15 SDWC-AET-15 88 06297-SDWC-AET-16 SDWC-AET-17 81 06297-SDWC-AET-17 SDWC-AET-17 81 06297-SDWC-AET-18 SDWC-AET-19 88 06297-SDWC-AET-19 SDWC-AET-19 88 06297-SDWC-AET-20 SDWC-AET-20 89 06297-SDWC-AET-21 SDWC-AET-22 88 06297-SDWC-AET-22 SDWC-AET-22 88 06297-SDWC-AET-23 SDWC-AET-23 89 06297-SDWC-AET-24 SDWC-AET-23 88 06297-SDWC-AET-25 SDWC-AET-24 88 06297-SDWC-AET-25 SDWC-AET-26 88 06297-SDWC-AET-26 SDWC-AET-27 88 06297-SDWC-AET-27 SDWC-AET-28 88 06297-SDWC-AET-30 SDWC-AET-30 88	860239.58		432135.45	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.012	0.0004		creek
06297-SDWC-AET-11 SDWC-AET-12 85 06297-SDWC-AET-12 SDWC-AET-12 81 06297-SDWC-AET-13 SDWC-AET-13 81 06297-SDWC-AET-14 SDWC-AET-14 81 06297-SDWC-AET-15 SDWC-AET-15 8 06297-SDWC-AET-16 SDWC-AET-17 81 06297-SDWC-AET-17 SDWC-AET-18 81 06297-SDWC-AET-19 SDWC-AET-19 80 06297-SDWC-AET-19 SDWC-AET-19 81 06297-SDWC-AET-20 SDWC-AET-20 88 06297-SDWC-AET-21 SDWC-AET-21 82 06297-SDWC-AET-22 SDWC-AET-22 88 06297-SDWC-AET-23 SDWC-AET-24 88 06297-SDWC-AET-24 SDWC-AET-22 88 06297-SDWC-AET-25 SDWC-AET-26 88 06297-SDWC-AET-26 SDWC-AET-27 88 06297-SDWC-AET-27 SDWC-AET-29 88 06297-SDWC-AET-28 SDWC-AET-29 88 06297-SDWC-AET-30 SDWC-AET-31 88 06297-SDWC-AET-31 SDWC-AET-32 88<	859333.23		431814.41	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.004	0.0008		creek
06297-SDWC-AET-12 SDWC-AET-12 85 06297-SDWC-AET-14 SDWC-AET-13 81 06297-SDWC-AET-14 SDWC-AET-14 81 06297-SDWC-AET-15 SDWC-AET-16 81 06297-SDWC-AET-16 SDWC-AET-16 81 06297-SDWC-AET-17 SDWC-AET-18 81 06297-SDWC-AET-19 SDWC-AET-19 81 06297-SDWC-AET-20 SDWC-AET-20 82 06297-SDWC-AET-21 SDWC-AET-21 81 06297-SDWC-AET-22 SDWC-AET-22 82 06297-SDWC-AET-23 SDWC-AET-22 83 06297-SDWC-AET-24 SDWC-AET-24 84 06297-SDWC-AET-25 SDWC-AET-24 83 06297-SDWC-AET-26 SDWC-AET-26 83 06297-SDWC-AET-27 SDWC-AET-28 83 06297-SDWC-AET-28 SDWC-AET-28 83 06297-SDWC-AET-29 SDWC-AET-29 83 06297-SDWC-AET-39 SDWC-AET-30 83 06297-SDWC-AET-31 SDWC-AET-31 83 06297-SDWC-AET-33 SDWC-AET-34 83	859329.23		431787.37	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.004	0.0004		creek
06297-SDWC-AET-13 SDWC-AET-13 85 06297-SDWC-AET-14 SDWC-AET-14 85 06297-SDWC-AET-15 SDWC-AET-16 85 06297-SDWC-AET-16 SDWC-AET-17 88 06297-SDWC-AET-18 SDWC-AET-18 85 06297-SDWC-AET-19 SDWC-AET-19 88 06297-SDWC-AET-19 SDWC-AET-19 88 06297-SDWC-AET-19 SDWC-AET-19 88 06297-SDWC-AET-19 SDWC-AET-20 80 06297-SDWC-AET-21 SDWC-AET-21 88 06297-SDWC-AET-22 SDWC-AET-22 88 06297-SDWC-AET-23 SDWC-AET-22 88 06297-SDWC-AET-24 SDWC-AET-24 88 06297-SDWC-AET-25 SDWC-AET-25 88 06297-SDWC-AET-26 SDWC-AET-26 88 06297-SDWC-AET-27 SDWC-AET-27 88 06297-SDWC-AET-29 SDWC-AET-29 88 06297-SDWC-AET-30 SDWC-AET-30 89 06297-SDWC-AET-31 SDWC-AET-30 80 06297-SDWC-AET-33 SDWC-AET-31 88	859307.63		431758.74	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.005	0.0004		creek
06297-SDWC-AET-14 SDWC-AET-14 85 06297-SDWC-AET-15 SDWC-AET-15 8 06297-SDWC-AET-16 SDWC-AET-16 85 06297-SDWC-AET-17 SDWC-AET-18 8 06297-SDWC-AET-18 SDWC-AET-18 85 06297-SDWC-AET-19 SDWC-AET-19 85 06297-SDWC-AET-20 SDWC-AET-21 85 06297-SDWC-AET-21 SDWC-AET-21 85 06297-SDWC-AET-22 SDWC-AET-22 85 06297-SDWC-AET-23 SDWC-AET-23 88 06297-SDWC-AET-24 SDWC-AET-24 88 06297-SDWC-AET-25 SDWC-AET-24 88 06297-SDWC-AET-26 SDWC-AET-27 88 06297-SDWC-AET-27 SDWC-AET-27 88 06297-SDWC-AET-28 SDWC-AET-29 89 06297-SDWC-AET-39 SDWC-AET-30 89 06297-SDWC-AET-30 SDWC-AET-30 89 06297-SDWC-AET-31 SDWC-AET-31 89 06297-SDWC-AET-33 SDWC-AET-34 89 06297-SDWC-AET-33 SDWC-AET-34 89 </td <td>859272.74</td> <td></td> <td>431738.74</td> <td>0 0</td> <td></td> <td>0</td> <td>2006</td> <td>10/24/2006</td> <td>sediment</td> <td>Eco 2006 Sampling</td> <td>Phenanthrene</td> <td>0.003</td> <td>0.0004</td> <td></td> <td>creek</td>	859272.74		431738.74	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.003	0.0004		creek
06297-SDWC-AET-15 SDWC-AET-15 8 06297-SDWC-AET-16 SDWC-AET-16 8 06297-SDWC-AET-17 SDWC-AET-17 8 06297-SDWC-AET-18 SDWC-AET-18 8 06297-SDWC-AET-19 SDWC-AET-19 8 06297-SDWC-AET-20 SDWC-AET-19 8 06297-SDWC-AET-21 SDWC-AET-21 8 06297-SDWC-AET-22 SDWC-AET-22 8 06297-SDWC-AET-23 SDWC-AET-23 8 06297-SDWC-AET-24 SDWC-AET-24 8 06297-SDWC-AET-25 SDWC-AET-25 8 06297-SDWC-AET-26 SDWC-AET-26 8 06297-SDWC-AET-27 SDWC-AET-27 8 06297-SDWC-AET-27 SDWC-AET-28 8 06297-SDWC-AET-32 SDWC-AET-32 8 06297-SDWC-AET-33 SDWC-AET-31 8 06297-SDWC-AET-33 SDWC-AET-32 8 06297-SDWC-AET-33 SDWC-AET-33 8 06297-SDWC-AET-34 SDWC-AET-34 8 06297-SDWC-AET-35 SDWC-AET-36 8	859238.97		431683.27	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.004	0.0004		creek
06297-SDWC-AET-16 SDWC-AET-16 85 06297-SDWC-AET-17 SDWC-AET-17 81 06297-SDWC-AET-18 SDWC-AET-18 81 06297-SDWC-AET-19 SDWC-AET-19 81 06297-SDWC-AET-20 SDWC-AET-20 81 06297-SDWC-AET-21 SDWC-AET-21 82 06297-SDWC-AET-22 SDWC-AET-22 82 06297-SDWC-AET-23 SDWC-AET-24 83 06297-SDWC-AET-24 SDWC-AET-24 83 06297-SDWC-AET-25 SDWC-AET-25 8 06297-SDWC-AET-26 SDWC-AET-26 83 06297-SDWC-AET-27 SDWC-AET-28 83 06297-SDWC-AET-32 SDWC-AET-32 83 06297-SDWC-AET-39 SDWC-AET-30 83 06297-SDWC-AET-31 SDWC-AET-32 83 06297-SDWC-AET-33 SDWC-AET-32 83 06297-SDWC-AET-33 SDWC-AET-33 83 06297-SDWC-AET-34 SDWC-AET-33 83 06297-SDWC-AET-35 SDWC-AET-36 83 06297-SDWC-AET-36 SDWC-AET-37 83<	859207.7		431645.41	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.007	0.0003		creek
06297-SDWC-AET-17 SDWC-AET-17 88 06297-SDWC-AET-18 SDWC-AET-18 88 06297-SDWC-AET-19 SDWC-AET-19 88 06297-SDWC-AET-20 SDWC-AET-21 88 06297-SDWC-AET-21 SDWC-AET-21 88 06297-SDWC-AET-22 SDWC-AET-22 88 06297-SDWC-AET-23 SDWC-AET-23 88 06297-SDWC-AET-24 SDWC-AET-24 88 06297-SDWC-AET-25 SDWC-AET-25 8 06297-SDWC-AET-26 SDWC-AET-25 8 06297-SDWC-AET-27 SDWC-AET-27 88 06297-SDWC-AET-28 SDWC-AET-29 88 06297-SDWC-AET-30 SDWC-AET-32 88 06297-SDWC-AET-31 SDWC-AET-32 88 06297-SDWC-AET-33 SDWC-AET-33 88 06297-SDWC-AET-33 SDWC-AET-33 88 06297-SDWC-AET-34 SDWC-AET-35 88 06297-SDWC-AET-35 SDWC-AET-36 88 06297-SDWC-AET-36 SDWC-AET-37 88 06297-SDWC-AET-39 SDWC-AET-39 88 </td <td>859162.97</td> <td></td> <td>431613.95</td> <td>0 0</td> <td></td> <td>0</td> <td>2006</td> <td>10/24/2006</td> <td>sediment</td> <td></td> <td>Phenanthrene</td> <td>0.003</td> <td>0.0004</td> <td></td> <td>creek</td>	859162.97		431613.95	0 0		0	2006	10/24/2006	sediment		Phenanthrene	0.003	0.0004		creek
06297-SDWC-AET-18 SDWC-AET-18 85 06297-SDWC-AET-19 SDWC-AET-19 88 06297-SDWC-AET-20 SDWC-AET-21 88 06297-SDWC-AET-21 SDWC-AET-21 88 06297-SDWC-AET-22 SDWC-AET-22 88 06297-SDWC-AET-23 SDWC-AET-23 80 06297-SDWC-AET-24 SDWC-AET-24 88 06297-SDWC-AET-25 SDWC-AET-25 8 06297-SDWC-AET-26 SDWC-AET-27 88 06297-SDWC-AET-27 SDWC-AET-28 80 06297-SDWC-AET-29 SDWC-AET-29 88 06297-SDWC-AET-30 SDWC-AET-31 88 06297-SDWC-AET-31 SDWC-AET-32 88 06297-SDWC-AET-32 SDWC-AET-33 88 06297-SDWC-AET-33 SDWC-AET-33 88 06297-SDWC-AET-34 SDWC-AET-34 88 06297-SDWC-AET-35 SDWC-AET-36 88 06297-SDWC-AET-37 SDWC-AET-38 88 06297-SDWC-AET-39 SDWC-AET-39 88 06297-SDWC-AET-39 SDWC-AET-39 88<					_		_			Eco 2006 Sampling					
06297-SDWC-AET-19 SDWC-AET-19 81 06297-SDWC-AET-20 SDWC-AET-21 SDWC-AET-21 81 06297-SDWC-AET-21 SDWC-AET-21 81 06297-SDWC-AET-22 SDWC-AET-22 82 06297-SDWC-AET-24 SDWC-AET-23 83 06297-SDWC-AET-24 SDWC-AET-24 82 06297-SDWC-AET-25 SDWC-AET-26 83 06297-SDWC-AET-27 SDWC-AET-27 83 06297-SDWC-AET-28 SDWC-AET-27 83 06297-SDWC-AET-29 SDWC-AET-28 83 06297-SDWC-AET-30 SDWC-AET-30 83 06297-SDWC-AET-31 SDWC-AET-31 83 06297-SDWC-AET-32 SDWC-AET-32 83 06297-SDWC-AET-33 SDWC-AET-33 83 06297-SDWC-AET-34 SDWC-AET-33 83 06297-SDWC-AET-35 SDWC-AET-36 83 06297-SDWC-AET-37 SDWC-AET-38 83 06297-SDWC-AET-37 SDWC-AET-38 83 06297-SDWC-AET-39 SDWC-AET-39 83 06297-SDWC-AET-40 SD	859120.19		431593.93	0 0		0	2006 2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.010	0.0003		creek
06297-SDWC-AET-20 SDWC-AET-20 85 06297-SDWC-AET-21 SDWC-AET-21 81 06297-SDWC-AET-22 SDWC-AET-22 85 06297-SDWC-AET-23 SDWC-AET-24 85 06297-SDWC-AET-24 SDWC-AET-24 85 06297-SDWC-AET-26 SDWC-AET-26 85 06297-SDWC-AET-27 SDWC-AET-27 85 06297-SDWC-AET-28 SDWC-AET-29 85 06297-SDWC-AET-29 SDWC-AET-29 85 06297-SDWC-AET-30 SDWC-AET-30 88 06297-SDWC-AET-31 SDWC-AET-31 85 06297-SDWC-AET-32 SDWC-AET-32 85 06297-SDWC-AET-33 SDWC-AET-33 88 06297-SDWC-AET-34 SDWC-AET-34 85 06297-SDWC-AET-35 SDWC-AET-36 85 06297-SDWC-AET-36 SDWC-AET-37 88 06297-SDWC-AET-38 SDWC-AET-39 80 06297-SDWC-AET-39 SDWC-AET-39 80 06297-SDWC-AET-39 SDWC-AET-39 80 06297-SDWC-AET-40 SDWC-AET-40 88	859079.09		431567.63 431549.12	0 0		0		10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.005 0.004	0.0004		creek
06297-SDWC-AET-21 SDWC-AET-21 85 06297-SDWC-AET-22 SDWC-AET-22 81 06297-SDWC-AET-23 SDWC-AET-23 81 06297-SDWC-AET-24 SDWC-AET-24 82 06297-SDWC-AET-25 SDWC-AET-26 82 06297-SDWC-AET-26 SDWC-AET-27 82 06297-SDWC-AET-27 SDWC-AET-28 82 06297-SDWC-AET-29 SDWC-AET-29 83 06297-SDWC-AET-30 SDWC-AET-30 83 06297-SDWC-AET-31 SDWC-AET-31 83 06297-SDWC-AET-33 SDWC-AET-31 83 06297-SDWC-AET-33 SDWC-AET-33 83 06297-SDWC-AET-34 SDWC-AET-33 83 06297-SDWC-AET-35 SDWC-AET-34 83 06297-SDWC-AET-35 SDWC-AET-35 83 06297-SDWC-AET-36 SDWC-AET-37 83 06297-SDWC-AET-38 SDWC-AET-39 83 06297-SDWC-AET-39 SDWC-AET-39 83 06297-SDWC-AET-40 SDWC-AET-40 83 06297-SDWC-AET-41 SDWC-AET-42 83	859038.36			0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene		0.0004		creek
06297-SDWC-AET-22 SDWC-AET-22 85 06297-SDWC-AET-23 SDWC-AET-23 88 06297-SDWC-AET-24 SDWC-AET-24 88 06297-SDWC-AET-25 SDWC-AET-25 8 06297-SDWC-AET-26 SDWC-AET-27 88 06297-SDWC-AET-27 SDWC-AET-27 88 06297-SDWC-AET-28 SDWC-AET-28 88 06297-SDWC-AET-39 SDWC-AET-30 88 06297-SDWC-AET-31 SDWC-AET-31 88 06297-SDWC-AET-31 SDWC-AET-32 88 06297-SDWC-AET-33 SDWC-AET-33 88 06297-SDWC-AET-34 SDWC-AET-34 88 06297-SDWC-AET-35 SDWC-AET-36 88 06297-SDWC-AET-36 SDWC-AET-38 88 06297-SDWC-AET-37 SDWC-AET-38 88 06297-SDWC-AET-39 SDWC-AET-39 88 06297-SDWC-AET-40 SDWC-AET-39 88 06297-SDWC-AET-41 SDWC-AET-40 88 06297-SDWC-AET-42 SDWC-AET-41 88 06297-SDWC-AET-43 SDWC-AET-42 88<	859003.32		431521.54	0 0		-	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.005	0.0004		creek
06297-SDWC-AET-23 SDWC-AET-24 85 06297-SDWC-AET-24 SDWC-AET-24 88 06297-SDWC-AET-25 SDWC-AET-25 88 06297-SDWC-AET-26 SDWC-AET-27 88 06297-SDWC-AET-27 SDWC-AET-27 89 06297-SDWC-AET-28 SDWC-AET-28 80 06297-SDWC-AET-30 SDWC-AET-30 88 06297-SDWC-AET-31 SDWC-AET-31 88 06297-SDWC-AET-32 SDWC-AET-32 89 06297-SDWC-AET-33 SDWC-AET-33 88 06297-SDWC-AET-34 SDWC-AET-34 88 06297-SDWC-AET-35 SDWC-AET-35 88 06297-SDWC-AET-36 SDWC-AET-35 88 06297-SDWC-AET-37 SDWC-AET-38 88 06297-SDWC-AET-38 SDWC-AET-39 88 06297-SDWC-AET-39 SDWC-AET-39 88 06297-SDWC-AET-41 SDWC-AET-41 88 06297-SDWC-AET-42 SDWC-AET-41 88 06297-SDWC-AET-43 SDWC-AET-42 88 06297-SDWC-AET-46 SDWC-AET-41 88	858969.39		431491.62			0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.006	0.0004		creek
06297-SDWC-AET-24 SDWC-AET-24 85 06297-SDWC-AET-25 SDWC-AET-25 8 06297-SDWC-AET-26 SDWC-AET-27 85 06297-SDWC-AET-27 SDWC-AET-27 85 06297-SDWC-AET-28 SDWC-AET-28 85 06297-SDWC-AET-30 SDWC-AET-29 85 06297-SDWC-AET-31 SDWC-AET-31 85 06297-SDWC-AET-31 SDWC-AET-32 85 06297-SDWC-AET-33 SDWC-AET-32 85 06297-SDWC-AET-33 SDWC-AET-34 85 06297-SDWC-AET-34 SDWC-AET-34 85 06297-SDWC-AET-35 SDWC-AET-35 85 06297-SDWC-AET-36 SDWC-AET-37 85 06297-SDWC-AET-37 SDWC-AET-37 85 06297-SDWC-AET-38 SDWC-AET-39 85 06297-SDWC-AET-39 SDWC-AET-39 85 06297-SDWC-AET-40 SDWC-AET-40 85 06297-SDWC-AET-41 SDWC-AET-42 85 06297-SDWC-AET-42 SDWC-AET-42 85 06297-SDWC-AET-43 SDWC-AET-43 85<	858940.92		431448.08	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.009	0.0004		creek
06297-SDWC-AET-25 SDWC-AET-25 8 06297-SDWC-AET-26 SDWC-AET-26 8 06297-SDWC-AET-27 SDWC-AET-27 8 06297-SDWC-AET-28 SDWC-AET-28 8 06297-SDWC-AET-29 SDWC-AET-30 8 06297-SDWC-AET-30 SDWC-AET-31 8 06297-SDWC-AET-31 SDWC-AET-31 8 06297-SDWC-AET-33 SDWC-AET-32 8 06297-SDWC-AET-34 SDWC-AET-33 8 06297-SDWC-AET-35 SDWC-AET-34 8 06297-SDWC-AET-35 SDWC-AET-36 8 06297-SDWC-AET-37 SDWC-AET-36 8 06297-SDWC-AET-37 SDWC-AET-38 8 06297-SDWC-AET-39 SDWC-AET-39 8 06297-SDWC-AET-39 SDWC-AET-39 8 06297-SDWC-AET-40 SDWC-AET-40 8 06297-SDWC-AET-41 SDWC-AET-42 8 06297-SDWC-AET-42 SDWC-AET-43 8 06297-SDWC-AET-43 SDWC-AET-43 8 06297-SDWC-AET-4 SDWC-AET-4 8 <t< td=""><td>858918.59</td><td></td><td>431397.91</td><td>0 0</td><td></td><td>0</td><td>2006</td><td>10/24/2006</td><td>sediment</td><td>Eco 2006 Sampling</td><td>Phenanthrene</td><td>0.010</td><td>0.0004</td><td></td><td>creek</td></t<>	858918.59		431397.91	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.010	0.0004		creek
06297-SDWC-AET-26 SDWC-AET-26 85 06297-SDWC-AET-27 SDWC-AET-27 85 06297-SDWC-AET-28 SDWC-AET-29 85 06297-SDWC-AET-39 SDWC-AET-30 85 06297-SDWC-AET-31 SDWC-AET-31 81 06297-SDWC-AET-31 SDWC-AET-31 81 06297-SDWC-AET-32 SDWC-AET-32 82 06297-SDWC-AET-33 SDWC-AET-33 83 06297-SDWC-AET-34 SDWC-AET-34 82 06297-SDWC-AET-35 SDWC-AET-36 83 06297-SDWC-AET-36 SDWC-AET-36 83 06297-SDWC-AET-37 SDWC-AET-38 83 06297-SDWC-AET-39 SDWC-AET-39 83 06297-SDWC-AET-39 SDWC-AET-39 83 06297-SDWC-AET-41 SDWC-AET-40 83 06297-SDWC-AET-42 SDWC-AET-41 83 06297-SDWC-AET-42 SDWC-AET-42 83 06297-SDWC-AET-43 SDWC-AET-43 80 06297-SDWC-AET-45 SDWC-AET-46 80 06297-SDWC-AET-47 SDWC-AET-47 80	858890.73		431456.11	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.006	0.0004		creek
06297-SDWC-AET-27 SDWC-AET-28 85 06297-SDWC-AET-28 SDWC-AET-28 88 06297-SDWC-AET-29 SDWC-AET-29 88 06297-SDWC-AET-30 SDWC-AET-30 88 06297-SDWC-AET-31 SDWC-AET-31 88 06297-SDWC-AET-32 SDWC-AET-32 88 06297-SDWC-AET-33 SDWC-AET-33 88 06297-SDWC-AET-34 SDWC-AET-34 89 06297-SDWC-AET-35 SDWC-AET-35 88 06297-SDWC-AET-36 SDWC-AET-37 88 06297-SDWC-AET-37 SDWC-AET-38 89 06297-SDWC-AET-39 SDWC-AET-38 89 06297-SDWC-AET-39 SDWC-AET-39 88 06297-SDWC-AET-40 SDWC-AET-40 88 06297-SDWC-AET-41 SDWC-AET-41 89 06297-SDWC-AET-42 SDWC-AET-42 88 06297-SDWC-AET-43 SDWC-AET-43 89 06297-SDWC-AET-46 SDWC-AET-47 88 06297-SDWC-AET-7 SDWC-AET-7 80 06297-SDWC-AET-7 SDWC-AET-7 80 <td>858851.9</td> <td></td> <td>431321.17</td> <td>0 0</td> <td></td> <td>0</td> <td>2006</td> <td>10/24/2006</td> <td>sediment</td> <td>Eco 2006 Sampling</td> <td>Phenanthrene</td> <td>0.006</td> <td>0.0005</td> <td></td> <td>creek</td>	858851.9		431321.17	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.006	0.0005		creek
06297-SDWC-AET-28 SDWC-AET-28 85 06297-SDWC-AET-29 SDWC-AET-30 88 06297-SDWC-AET-31 SDWC-AET-31 88 06297-SDWC-AET-31 SDWC-AET-31 88 06297-SDWC-AET-32 SDWC-AET-32 88 06297-SDWC-AET-33 SDWC-AET-33 89 06297-SDWC-AET-34 SDWC-AET-35 89 06297-SDWC-AET-35 SDWC-AET-35 89 06297-SDWC-AET-36 SDWC-AET-37 89 06297-SDWC-AET-37 SDWC-AET-38 89 06297-SDWC-AET-38 SDWC-AET-39 89 06297-SDWC-AET-39 SDWC-AET-39 89 06297-SDWC-AET-40 SDWC-AET-40 89 06297-SDWC-AET-41 SDWC-AET-41 89 06297-SDWC-AET-42 SDWC-AET-42 89 06297-SDWC-AET-43 SDWC-AET-43 89 06297-SDWC-AET-46 SDWC-AET-47 89 06297-SDWC-AET-47 SDWC-AET-48 89 06297-SDWC-AET-49 SDWC-AET-7 89 06297-SDWC-AET-8 SDWC-AET-7 89 <td>858825.14</td> <td></td> <td>431271.19</td> <td>0 0</td> <td></td> <td>0</td> <td>2006</td> <td>10/24/2006</td> <td>sediment</td> <td>Eco 2006 Sampling</td> <td>Phenanthrene</td> <td>0.012</td> <td>0.0004</td> <td></td> <td>creek</td>	858825.14		431271.19	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.012	0.0004		creek
06297-SDWC-AET-29 SDWC-AET-29 85 06297-SDWC-AET-30 SDWC-AET-30 85 06297-SDWC-AET-31 SDWC-AET-31 81 06297-SDWC-AET-32 SDWC-AET-32 85 06297-SDWC-AET-33 SDWC-AET-33 81 06297-SDWC-AET-34 SDWC-AET-34 85 06297-SDWC-AET-35 SDWC-AET-36 85 06297-SDWC-AET-36 SDWC-AET-36 81 06297-SDWC-AET-37 SWC-AET-37 85 06297-SDWC-AET-39 SDWC-AET-39 81 06297-SDWC-AET-39 SDWC-AET-39 81 06297-SDWC-AET-40 SDWC-AET-40 85 06297-SDWC-AET-41 SDWC-AET-41 81 06297-SDWC-AET-42 SDWC-AET-42 82 06297-SDWC-AET-43 SDWC-AET-43 80 06297-SDWC-AET-45 SDWC-AET-46 88 06297-SDWC-AET-7 SDWC-AET-7 8 06297-SDWC-AET-8 SDWC-AET-7 8 06297-SDWC-AET-8 SDWC-AET-7 8 06297-SDWC-AET-9 SDWC-AET-9 88 </td <td>858793.42</td> <td></td> <td>431230.31</td> <td>0 0</td> <td></td> <td>0</td> <td>2006</td> <td>10/24/2006</td> <td>sediment</td> <td>Eco 2006 Sampling</td> <td>Phenanthrene</td> <td>0.004</td> <td>0.0005</td> <td></td> <td>creek</td>	858793.42		431230.31	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.004	0.0005		creek
06297-SDWC-AET-30 SDWC-AET-30 85 06297-SDWC-AET-31 SDWC-AET-31 81 06297-SDWC-AET-32 SDWC-AET-32 83 06297-SDWC-AET-33 SDWC-AET-33 83 06297-SDWC-AET-34 SDWC-AET-34 83 06297-SDWC-AET-35 SDWC-AET-35 83 06297-SDWC-AET-36 SDWC-AET-35 83 06297-SDWC-AET-37 SDWC-AET-37 83 06297-SDWC-AET-38 SDWC-AET-38 83 06297-SDWC-AET-39 SDWC-AET-39 83 06297-SDWC-AET-40 SDWC-AET-40 83 06297-SDWC-AET-41 SDWC-AET-41 83 06297-SDWC-AET-42 SDWC-AET-42 83 06297-SDWC-AET-43 SDWC-AET-43 83 06297-SDWC-AET-45 SDWC-AET-43 83 06297-SDWC-AET-6 SDWC-AET-6 83 06297-SDWC-AET-7 SDWC-AET-8 83 06297-SDWC-AET-8 SDWC-AET-8 83 06297-SDWC-AET-9 SDWC-AET-9 85 06297-SDWC-AET-9 SDWC-AET-9 80	858771.67		431171.05	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.011	0.0005		creek
06297-SDWC-AET-31 SDWC-AET-31 85 06297-SDWC-AET-32 SDWC-AET-32 88 06297-SDWC-AET-33 SDWC-AET-33 85 06297-SDWC-AET-34 SDWC-AET-34 88 06297-SDWC-AET-35 SDWC-AET-35 88 06297-SDWC-AET-36 SSWC-AET-36 85 06297-SDWC-AET-37 SDWC-AET-37 88 06297-SDWC-AET-38 SDWC-AET-38 85 06297-SDWC-AET-39 SDWC-AET-39 85 06297-SDWC-AET-40 SDWC-AET-40 80 06297-SDWC-AET-41 SDWC-AET-41 88 06297-SDWC-AET-42 SDWC-AET-42 88 06297-SDWC-AET-43 SDWC-AET-43 80 06297-SDWC-AET-46 SDWC-AET-43 80 06297-SDWC-AET-7 SDWC-AET-7 8 06297-SDWC-AET-8 SDWC-AET-7 8 06297-SDWC-AET-9 SDWC-AET-9 85 06297-SDWC-AET-9 SDWC-AET-9 85 06297-SDWC-AET-9 SDWC-AET-9 85	858755.58		431120.17	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.003	0.0005		creek
06297-SDWC-AET-32 SDWC-AET-32 85 06297-SDWC-AET-33 SDWC-AET-33 85 06297-SDWC-AET-34 SDWC-AET-34 85 06297-SDWC-AET-35 SDWC-AET-35 85 06297-SDWC-AET-36 SDWC-AET-36 85 06297-SDWC-AET-37 SDWC-AET-37 85 06297-SDWC-AET-38 SDWC-AET-39 85 06297-SDWC-AET-39 SDWC-AET-39 85 06297-SDWC-AET-40 SDWC-AET-40 85 06297-SDWC-AET-41 SDWC-AET-41 85 06297-SDWC-AET-42 SDWC-AET-42 85 06297-SDWC-AET-43 SDWC-AET-43 80 06297-SDWC-AET-6 SDWC-AET-6 85 06297-SDWC-AET-7 SDWC-AET-7 86 06297-SDWC-AET-8 SDWC-AET-7 80 06297-SDWC-AET-9 SDWC-AET-9 85 06297-SDWC-AET-9 SDWC-AET-9 85 06297-SDWC-AET-9 SDWC-AET-9 86 06297-SDWC-AET-9 SDWC-AET-9 86	858746.41		431071.51	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.005	0.0005		creek
06297-SDWC-AET-33 SDWC-AET-34 85 06297-SDWC-AET-34 SDWC-AET-34 88 06297-SDWC-AET-35 SDWC-AET-35 85 06297-SDWC-AET-36 SDWC-AET-37 85 06297-SDWC-AET-37 SDWC-AET-37 85 06297-SDWC-AET-38 SDWC-AET-38 81 06297-SDWC-AET-39 SDWC-AET-39 85 06297-SDWC-AET-40 SDWC-AET-40 88 06297-SDWC-AET-41 SDWC-AET-42 85 06297-SDWC-AET-43 SDWC-AET-42 80 06297-SDWC-AET-43 SDWC-AET-43 85 06297-SDWC-AET-6 SDWC-AET-6 85 06297-SDWC-AET-7 SDWC-AET-7 8 06297-SDWC-AET-8 SDWC-AET-8 85 06297-SDWC-AET-9 SDWC-AET-8 85 06297-SDWC-AET-9 SDWC-AET-9 85 06289-C-103 C-103 85	858746.52		431022.57	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.005	0.0005		creek
06297-SDWC-AET-34 SDWC-AET-34 85 06297-SDWC-AET-35 SDWC-AET-35 81 06297-SDWC-AET-36 SDWC-AET-36 85 06297-SDWC-AET-37 SDWC-AET-37 88 06297-SDWC-AET-38 SDWC-AET-38 85 06297-SDWC-AET-39 SDWC-AET-39 86 06297-SDWC-AET-40 SDWC-AET-40 88 06297-SDWC-AET-41 SDWC-AET-41 85 06297-SDWC-AET-42 SDWC-AET-42 88 06297-SDWC-AET-43 SDWC-AET-43 85 06297-SDWC-AET-6 SDWC-AET-6 85 06297-SDWC-AET-7 SDWC-AET-7 8 06297-SDWC-AET-8 SDWC-AET-8 85 06297-SDWC-AET-9 SDWC-AET-9 85 06297-SDWC-AET-9 SDWC-AET-9 85 06289-C-103 C-103 85	858751.18		430970.43	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.004	0.0005		creek
06297-SDWC-AET-35 85 06297-SDWC-AET-36 SDWC-AET-36 06297-SDWC-AET-37 SDWC-AET-37 06297-SDWC-AET-38 SDWC-AET-38 06297-SDWC-AET-39 SDWC-AET-39 06297-SDWC-AET-40 SDWC-AET-40 06297-SDWC-AET-41 SDWC-AET-41 06297-SDWC-AET-42 SDWC-AET-42 06297-SDWC-AET-43 SDWC-AET-43 06297-SDWC-AET-6 SDWC-AET-6 06297-SDWC-AET-7 SDWC-AET-7 06297-SDWC-AET-8 SDWC-AET-7 06297-SDWC-AET-9 SDWC-AET-8 06297-SDWC-AET-9 SDWC-AET-9 06297-SDWC-AET-9 SDWC-AET-9 06297-SDWC-AET-9 SDWC-AET-9	858758.91		430914.42	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.004	0.0005		creek
06297-SDWC-AET-36 SDWC-AET-36 85 06297-SDWC-AET-37 SDWC-AET-37 81 06297-SDWC-AET-38 SDWC-AET-38 83 06297-SDWC-AET-39 SDWC-AET-39 83 06297-SDWC-AET-40 SDWC-AET-40 83 06297-SDWC-AET-41 SDWC-AET-41 83 06297-SDWC-AET-42 SDWC-AET-42 83 06297-SDWC-AET-43 SDWC-AET-42 83 06297-SDWC-AET-43 SDWC-AET-43 83 06297-SDWC-AET-6 SDWC-AET-6 83 06297-SDWC-AET-7 SDWC-AET-7 8 06297-SDWC-AET-8 SDWC-AET-8 85 06297-SDWC-AET-9 SDWC-AET-9 85 06289-C-103 C-103 85	858754.33		430857.13	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.011	0.0004		creek
06297-SDWC-AET-37 SDWC-AET-37 8! 06297-SDWC-AET-38 SDWC-AET-38 8! 06297-SDWC-AET-39 SDWC-AET-39 8! 06297-SDWC-AET-40 SDWC-AET-40 8! 06297-SDWC-AET-41 SDWC-AET-41 8! 06297-SDWC-AET-42 SDWC-AET-42 8! 06297-SDWC-AET-43 SDWC-AET-43 8! 06297-SDWC-AET-6 SDWC-AET-6 8! 06297-SDWC-AET-7 SDWC-AET-7 8 06297-SDWC-AET-8 SDWC-AET-8 8! 06297-SDWC-AET-9 SDWC-AET-9 8! 06297-SDWC-AET-9 SDWC-AET-9 8 06289-C-103 C-103 85:	858754.31		430797.45	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.020	0.0004		creek
06297-SDWC-AET-38 SDWC-AET-38 85 06297-SDWC-AET-39 SDWC-AET-39 85 06297-SDWC-AET-40 SDWC-AET-40 SDWC-AET-41 06297-SDWC-AET-41 SDWC-AET-41 85 06297-SDWC-AET-42 SDWC-AET-42 85 06297-SDWC-AET-43 SDWC-AET-43 85 06297-SDWC-AET-6 SDWC-AET-6 85 06297-SDWC-AET-7 SDWC-AET-7 8 06297-SDWC-AET-8 SDWC-AET-8 85 06297-SDWC-AET-9 SDWC-AET-9 85 06289-C103 C-103 85	858761.02		430739.13	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.004	0.0004		creek
06297-SDWC-AET-39 SDWC-AET-39 85 06297-SDWC-AET-40 SDWC-AET-40 81 06297-SDWC-AET-41 SDWC-AET-41 85 06297-SDWC-AET-42 SDWC-AET-42 85 06297-SDWC-AET-43 SDWC-AET-43 85 06297-SDWC-AET-6 SDWC-AET-6 85 06297-SDWC-AET-7 SDWC-AET-7 8 06297-SDWC-AET-8 SDWC-AET-8 85 06297-SDWC-AET-9 SDWC-AET-9 85 06289-C-103 C-103 853	858768.75		430683.66	0 0	_	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.012	0.0004		creek
06297-SDWC-AET-40 SDWC-AET-40 85 06297-SDWC-AET-41 SDWC-AET-41 81 06297-SDWC-AET-42 SDWC-AET-42 85 06297-SDWC-AET-43 SDWC-AET-43 88 06297-SDWC-AET-6 SDWC-AET-6 85 06297-SDWC-AET-7 SDWC-AET-7 80 06297-SDWC-AET-8 SDWC-AET-8 85 06297-SDWC-AET-9 SDWC-AET-9 85 06297-SDWC-AET-9 SDWC-AET-9 85 06289-C-103 C-103 85	858790.35		430634.55	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.011	0.0004		creek
06297-SDWC-AET-41 SDWC-AET-41 85 06297-SDWC-AET-42 SDWC-AET-42 81 06297-SDWC-AET-43 SDWC-AET-43 85 06297-SDWC-AET-6 SDWC-AET-6 85 06297-SDWC-AET-7 SDWC-AET-7 8 06297-SDWC-AET-8 SDWC-AET-8 85 06297-SDWC-AET-9 SDWC-AET-9 85 06298-C-103 C-103 85	858800.13		430577.1	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.003	0.0004		creek
06297-SDWC-AET-42 SDWC-AET-42 85 06297-SDWC-AET-43 SDWC-AET-43 85 06297-SDWC-AET-6 SDWC-AET-6 85 06297-SDWC-AET-7 SDWC-AET-7 8 06297-SDWC-AET-8 SDWC-AET-8 85 06297-SDWC-AET-9 SDWC-AET-9 85 06297-SDWC-AET-9 SDWC-AET-9 85 06297-SDWC-AET-9 SDWC-AET-9 85 06289-C-103 C-103 85	858815.29		430521.29	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.010	0.0004		creek
06297-SDWC-AET-43 SDWC-AET-43 88 06297-SDWC-AET-6 SDWC-AET-6 85 06297-SDWC-AET-7 SDWC-AET-7 8 06297-SDWC-AET-8 SDWC-AET-8 85 06297-SDWC-AET-9 SDWC-AET-9 85 06297-SDWC-AET-9 SDWC-AET-9 85 06289-C-103 C-103 85	858819.52		430455.27	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.009	0.0004		creek
06297-SDWC-AET-6 SDWC-AET-6 85 06297-SDWC-AET-7 SDWC-AET-7 8 06297-SDWC-AET-8 SDWC-AET-8 85 06297-SDWC-AET-9 SDWC-AET-9 85 06297-SDWC-AET-9 SDWC-AET-9 85 06289-C-103 C-103 85	858830.47		430395.98	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.006	0.0004		creek
06297-SDWC-AET-7 SDWC-AET-7 8 06297-SDWC-AET-8 SDWC-AET-8 8 06297-SDWC-AET-9 SDWC-AET-9 8 06289-C103 C-103 85	858843.09		430332.77	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.020	0.0004		creek
06297-SDWC-AET-8 SDWC-AET-8 88 06297-SDWC-AET-9 SDWC-AET-9 88 06289-C-103 C-103 853	859376.62		431905.78	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.004	0.0004		creek
06297-SDWC-AET-9 SDWC-AET-9 85 06289-C-103 C-103 853	859364.6	AET-7 SDWC-AET-7	431885.25	0 0		0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.005	0.0003		creek
06289-C-103 C-103 853	859357.27	AET-8 SDWC-AET-8	431865.12	0 0	5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.008	0.0003		creek
	859351.16	AET-9 SDWC-AET-9	431838.97	0 0	5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Phenanthrene	0.005	0.0003		creek
00000 0 404	853227.0886		431746.7938	0 0		0	2006	10/16/2006	sediment	Eco 2006 Sampling	Pyrene	0.027	0.0006		Creek
	854468.8115	C-104	431157.3595	0 0	5 0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Pyrene	0.025	0.0004		Creek
	854223.513		428667.9667	0 0	5 0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Pyrene	0.014	0.0004		Creek
06289-FS-AREA-1 FS-AREA1 863	861513.7368	A-1 FS-AREA1	434105.6987	0 0	5 0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Pyrene	0.041	0.0004		Creek
06289-FS-AREA-4 FS-AREA4 860	860879.2311	A-4 FS-AREA4	432362.9089	0 0	5 0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Pyrene	0.036	0.0004		Creek
06289-FS-AREA-5 FS-AREA5 859	859803.2565	A-5 FS-AREA5	432488.7076	0 0	5 0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Pyrene	0.23	0.0006		Creek
06289-FS-AREA-6 FS-AREA6 860	860410.5832	A-6 FS-AREA6	431664.1228	0 0	5 0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Pyrene	0.020	0.0006		flat
06289-M-106 M-106 854	854391.3605	M-106	427397.9795	0 0	5 0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Pyrene	0.012	0.0006		flat
06289-M-107 M-107 852	852215.3918	M-107	430307.8487	0 0	5 0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Pyrene	0.014	0.0007		flat

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

									200.08.00		diment Sampling					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06289-M-108	M-108	855042.6362	430887.8496	0	0.5	0	0	2006	10/16/2006	sediment	Eco 2006 Sampling	Pyrene	0.012	0.0006	Description	flat
06290-C-100	C-100	861028.1757	435629.6279	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Pyrene	0.012	0.0008		Creek
06290-C-100	C-100	859041.427	435839.79	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Pyrene	0.048	0.0007		Creek
06290-C-15	C-102	859371.0744	431936.2803	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Pyrene	0.051	0.0008		Creek
06290-C-16	C-16	858072.859	431930.2803	0	0.5	0	0	2006	10/17/2006	sediment			3.1	0.0007		Creek
06290-C-16	C-16	858072.859 858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Pyrene	0.098	0.0003		Creek
06290-C-16	C-16	858072.859 858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006		Eco 2006 Sampling	Pyrene	0.098	0.0003		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment sediment	Eco 2006 Sampling Eco 2006 Sampling	Pyrene Pyrene	0.023	0.0003		Creek
06290-C-16	C-16	858072.859	430752.9654	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling		0.022	0.0003		Creek
	C-16 C-29			0			0					Pyrene	0.059	0.0005		
06290-C-29		859479.1695	432655.431		0.5	0		2006	10/17/2006	sediment	Eco 2006 Sampling	Pyrene		0.0006		Creek
06290-C-30	C-30	861611.0889	432775.9005	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Pyrene	0.082	0.0009		Creek
06290-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Pyrene	0.13	0.0003		Creek
06290-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Pyrene	0.25	0.0005		Creek
06290-C-36	C-36	859698.6547	435167.0365	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Pyrene	0.065	0.0007		Creek
06290-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Pyrene	0.15	0.001		Creek
06290-C-45	C-45	858154.7712	432254.2924	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Pyrene	0.084	0.0006		Creek
06290-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Pyrene	0.26	0.0006		Creek
06290-FS-AREA-2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Pyrene	0.46	0.003		Creek
06290-FS-AREA-3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Pyrene	0.15	0.0008		Creek
06290-M-100	M-100	860635.6513	435327.64	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Pyrene	0.014	0.0006		flat
06290-M-103	M-103	859621.6667	435311.7933	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Pyrene	0.014	0.0008		flat
06290-M-104	M-104	859454.7415	433171.2408	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Pyrene	0.013	0.0006		flat
06290-M-204	M-204	860981.4852	434008.8032	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Pyrene	0.010	0.0006		flat
06290-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Pyrene	0.027	0.0006		flat
06290-M-41	M-41	861541.1445	434023.9381	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Pyrene	0.034	0.0006		flat
06290-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Pyrene	0.006	0.0002		flat
06290-NOAA-9-G	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2006	10/17/2006	sediment	Eco 2006 Sampling	Pyrene	0.017	0.0005		flat
06291-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Pyrene	0.040	0.0006		Creek
06291-C-6A	C-6	860499.2672	431263.8502	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Pyrene	0.033	0.0006	Samples sent from Aqua Survey to CAS	Creek
06291-C-7	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Pyrene	0.040	0.0005		Creek
06291-C-7A	C-7	860442.2898	431762.5368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Pyrene	0.042	0.0006	Samples sent from Aqua Survey to CAS	Creek
06291-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Pyrene	0.082	0.0007		Creek
06291-C-C	C-C	856904.4226	432294.5919	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Pyrene	1.8	0.011		Creek
06291-CR-C	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Pyrene	0.002	0.0003		Creek
06291-CR-CA	CR-C	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Pyrene	0.002	0.0003	Samples sent from Aqua Survey to CAS	Creek
06291-CR-M	CR-M	906898.1362	549188.9258	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Pyrene	0.004	0.0005		flat
06291-D-C	D-C	857384.8659	433899.8851	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Pyrene	0.036	0.0006		Creek
06291-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Pyrene	0.024	0.0005		flat
06291-MG-B7(M)	MG-B7(M)	860590.9579	432225.9609	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Pyrene	0.024	0.0006		flat
06291-MG-D9(M)	MG-D9(M)	860351.6793	432111.3096	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Pyrene	0.021	0.0005		flat
06291-MG-H7(M)	MG-H7(M)	860496.8071	431667.9005	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Pyrene	0.019	0.0005		flat
06291-MG-K7(M)	MG-K7(M)	860443.9706	431495.0232	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Pyrene	0.017	0.0005		flat
06291-MG-N2(M)	MG-N2(M)	860922.855	430761.8247	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Pyrene	0.055	0.0009		flat
06291-NOAA-3-G	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Pyrene	0.018	0.0008		flat
06291-NOAA-5-G	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Pyrene	0.024	0.0004		flat
06291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Pyrene	0.005	0.0004		Creek
06291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2006	10/18/2006	sediment	Eco 2006 Sampling	Pyrene	0.003	0.0005		flat
06292-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Pyrene	0.021	0.0006		flat
06292-NOAA-6-G	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Pyrene	0.016	0.0006		flat
06292-NOAA-7-G	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Pyrene	0.013	0.0006		flat
06292-NOAA-8-G	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2006	10/19/2006	sediment	Eco 2006 Sampling	Pyrene	0.018	0.0008		flat
06295-SDMC-AET-25	SDMC-AET-25	860400.94	432441.64	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Pyrene	0.088	0.0006		creek
06295-SDMC-AET-26	SDMC-AET-26	860411.35	432427.7	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Pyrene	0.084	0.0005		creek
06295-SDMC-AET-27	SDMC-AET-27	860433.84	432413.22	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Pyrene	0.055	0.0006		creek
06295-SDMC-AET-28	SDMC-AET-28	860441.54	432407.59	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Pyrene	0.059	0.0005		creek
06295-SDMC-AET-29	SDMC-AET-29	860448.15	432411.34	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Pyrene	0.017	0.0004		creek
06295-SDMC-AET-30	SDMC-AET-30	860463.65	432408.52	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Pyrene	0.030	0.0004		creek
06295-SDMC-AET-31	SDMC-AET-31	860477.4	432405.3	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Pyrene	0.073	0.0005		creek
06295-SDMC-AET-32	SDMC-AET-32	860497.63	432408.13	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Pyrene	0.076	0.0005		creek
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Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06295-SDMC-AET-33	SDMC-AET-33	860511.62	432410.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Pyrene	0.050	0.0005		creek
06295-SDMC-AET-34	SDMC-AET-34	860526.37	432401.44	0		0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Pyrene	0.038	0.0005		creek
06295-SDMC-AET-35	SDMC-AET-35	860535.32	432401.77	0		0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Pyrene	0.043	0.0005		creek
06295-SDMC-AET-36	SDMC-AET-36	860547.43	432398.73	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Pyrene	0.055	0.0005		creek
	SDMC-AET-37	860568.3	432398.73	0		0		2006	10/22/2006			·	0.050			
06295-SDMC-AET-37 06295-SDMC-AET-38	SDMC-AET-37 SDMC-AET-38	860583.17	432390.09	0	0.5		0	2006		sediment	Eco 2006 Sampling	Pyrene	0.050	0.0005		creek
						0			10/22/2006	sediment	Eco 2006 Sampling	Pyrene				creek
06295-SDMC-AET-39	SDMC-AET-39	860595.18	432391.45	0		0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Pyrene	0.046	0.0005		creek
06295-SDMC-AET-40	SDMC-AET-40	860601.35	432392.19	0		0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Pyrene	0.033	0.0005		creek
06295-SDMC-AET-41	SDMC-AET-41	860620.72	432392.32	0		0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Pyrene	0.043	0.0005		creek
06295-SDMC-AET-42	SDMC-AET-42	860635.52	432383.96	0		0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Pyrene	0.032	0.0006		creek
06295-SDMC-AET-43	SDMC-AET-43	860647.35	432389.66	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Pyrene	6.8	0.005		creek
06295-SDMC-AET-44	SDMC-AET-44	860661.18	432385.57	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Pyrene	0.042	0.0005		creek
06295-SDMC-AET-45	SDMC-AET-45	860672.95	432384.92	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Pyrene	0.12	0.0004		creek
06295-SDMC-AET-46	SDMC-AET-46	860687.69	432383.81	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Pyrene	0.051	0.0005		creek
06295-SDMC-AET-47	SDMC-AET-47	860707.56	432375.55	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Pyrene	0.072	0.0005		creek
06295-SDMC-AET-48	SDMC-AET-48	860785.73	432370.98	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Pyrene	0.027	0.0003		creek
06295-SDMC-AET-49	SDMC-AET-49	860804.25	432366.93	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Pyrene	0.062	0.0003		creek
06295-SDMC-AET-50	SDMC-AET-50	860825.93	432363.95	0	0.5	0	0	2006	10/22/2006	sediment	Eco 2006 Sampling	Pyrene	0.046	0.0002		creek
06296-SDEC-AET-1	SDEC-AET-1	860437.22	431805.14	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.10	0.0005		creek
06296-SDEC-AET-10	SDEC-AET-10	860591.99	431203.84	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.041	0.0006		creek
06296-SDEC-AET-11	SDEC-AET-11	860677.68	431172.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.31	0.0005		creek
06296-SDEC-AET-12	SDEC-AET-11	860717.98	431172.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.0006	0.0005		creek
	SDEC-AET-12											·	0.0006			
06296-SDEC-AET-13		860757.42	431005.65	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene		0.0006		creek
06296-SDEC-AET-2	SDEC-AET-2	860385.9	431590.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.066	0.0005		creek
06296-SDEC-AET-28	SDEC-AET-28	860219.98	432055.23	0		0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.035	0.0005		creek
06296-SDEC-AET-29	SDEC-AET-29	860232.41	431998.99	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.048	0.0005		creek
06296-SDEC-AET-3	SDEC-AET-3	860416.23	431517.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.051	0.0006		creek
06296-SDEC-AET-30	SDEC-AET-30	860240.48	431937.69	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.039	0.0005		creek
06296-SDEC-AET-31	SDEC-AET-31	860252.36	431881.67	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.088	0.0005		creek
06296-SDEC-AET-32	SDEC-AET-32	860306.21	431855.78	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.042	0.0005		creek
06296-SDEC-AET-33	SDEC-AET-33	860357.35	431843.01	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.043	0.0006		creek
06296-SDEC-AET-34	SDEC-AET-34	860411.26	431825.82	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.078	0.003		creek
06296-SDEC-AET-35	SDEC-AET-35	860443.42	431776	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.039	0.0006		creek
06296-SDEC-AET-36	SDEC-AET-36	860440.09	431719.2	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.065	0.0004		creek
06296-SDEC-AET-37	SDEC-AET-37	860417.74	431675.9	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.093	0.0005		creek
06296-SDEC-AET-38	SDEC-AET-38	860397.12	431633.33	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.066	0.0005		creek
06296-SDEC-AET-39	SDEC-AET-39	860396.24	431549.08	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.030	0.0006		creek
06296-SDEC-AET-4	SDEC-AET-4	860433.71	431490.25	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.058	0.001		creek
06296-SDEC-AET-40	SDEC-AET-40	860441.93	431451.71	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.058	0.0005		creek
06296-SDEC-AET-41	SDEC-AET-40	860465.26	431360.63	0	0.5	0	0	2006		sediment	Eco 2006 Sampling	·	0.038	0.0005		
									10/23/2006			Pyrene				creek
06296-SDEC-AET-42	SDEC-AET-42	860507.13	431279.54	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.64	0.003	-	creek
06296-SDEC-AET-43	SDEC-AET-43	860566.14	431212.75	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.035	0.0003	-	creek
06296-SDEC-AET-44	SDEC-AET-44	860648.39	431201.09	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.048	0.0005		creek
06296-SDEC-AET-45	SDEC-AET-45	860699.29	431129.07	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.003	0.0005		creek
06296-SDEC-AET-46	SDEC-AET-46	860739.8	431053.1	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.008	0.0005		creek
06296-SDEC-AET-47	SDEC-AET-47	860771.3	430994.59	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.074	0.003		creek
06296-SDEC-AET-48	SDEC-AET-48	860806.5	430952.97	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.24	0.003		creek
06296-SDEC-AET-49	SDEC-AET-49	860841.05	430912.75	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	11	0.028		creek
06296-SDEC-AET-5	SDEC-AET-5	860451.62	431417.61	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	1.0	0.003		creek
06296-SDEC-AET-50	SDEC-AET-50	860890.06	430862.85	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.020	0.0003		creek
06296-SDEC-AET-6	SDEC-AET-6	860458.37	431378.97	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.070	0.0006		creek
06296-SDEC-AET-7	SDEC-AET-7	860478.01	431329.12	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.037	0.0005		creek
06296-SDEC-AET-8	SDEC-AET-8	860524.73	431255.1	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.054	0.001		creek
06296-SDEC-AET-9	SDEC-AET-9	860547.31	431224.62	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.10	0.0006		creek
06296-SDMC-AET-1	SDMC-AET-1	859711.42	432538.64	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.073	0.003		creek
06296-SDMC-AET-10	SDMC-AET-10	860016.46	432472.24	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.042	0.0005		creek
06296-SDMC-AET-11	SDMC-AET-10	860066.13	432463.42	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.11	0.0005		creek
06296-SDMC-AET-11	SDMC-AET-11	860098.72	432463.42	0	0.5	0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.053	0.0005		creek
06296-SDIVIC-AET-12 06296-SDMC-AET-13	SDMC-AET-12 SDMC-AET-13	860098.72	432462.48	0		0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.080	0.0003		creek
00230-3DIVIC-AET-13	SUIVIC-AET-13	000129.4	432430.5/	U	0.5	U	U	2000	10/43/2000	seuiment	Eco 2000 Sampling	ryrene	0.080	0.0004	L	creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2 Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
06296-SDMC-AET-14	SDMC-AET-14	860156.18	432460.77	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.038	0.0005		creek
06296-SDMC-AET-15	SDMC-AET-15	860186.37	432463.41	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.048	0.0004		creek
06296-SDMC-AET-16	SDMC-AET-16	860211.73	432459.15		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.076	0.0004		creek
06296-SDMC-AET-17	SDMC-AET-17	860239.62	432460.66		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.048	0.0004		creek
06296-SDMC-AET-18	SDMC-AET-18	860267.92	432461.01	0	0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.094	0.0004		creek
06296-SDMC-AET-19	SDMC-AET-19	860289.2	432471.88		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.049	0.0005		creek
06296-SDMC-AET-2	SDMC-AET-2	859747.24	432536.21		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.071	0.0006		creek
06296-SDMC-AET-20	SDMC-AET-20	860310.9	432469.07		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.18	0.003		creek
06296-SDMC-AET-21	SDMC-AET-21	860332.95	432468.34		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.061	0.0005		creek
06296-SDMC-AET-22	SDMC-AET-22	860338.62	432457.06		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.058	0.0005		creek
06296-SDMC-AET-23	SDMC-AET-23	860366.06	432439.52		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.050	0.0005		creek
06296-SDMC-AET-24	SDMC-AET-24	860383.4	432437.27		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.046	0.0004		creek
06296-SDMC-AET-3	SDMC-AET-3	859769.9	432535.64		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.044	0.0006		creek
06296-SDMC-AET-4	SDMC-AET-4	859797.96	432518.63		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.073	0.0005		creek
06296-SDMC-AET-5	SDMC-AET-5	859835.7	432507.48		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.040	0.0006		creek
06296-SDMC-AET-6	SDMC-AET-6	859865.51	432494.08		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.032	0.0006		creek
06296-SDMC-AET-7	SDMC-AET-7	859901.11	432487.81		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.070	0.0006		creek
06296-SDMC-AET-8	SDMC-AET-8	859947.28	432484.41		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.12	0.0006		creek
06296-SDMC-AET-9	SDMC-AET-9	859981.47	432482		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.047	0.0006		creek
06296-SDWC-AET-1	SDWC-AET-1	858956.66	429806.56		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.85	0.014		creek
06296-SDWC-AET-2	SDWC-AET-1	858943.56	429824.78		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.21	0.0007		creek
06296-SDWC-AET-3	SDWC-AET-3	858931.56	429846.94		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	2.1	0.0007		creek
06296-SDWC-AET-4	SDWC-AET-4	858921.31	429868.78		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.15	0.0007		creek
06296-SDWC-AET-44	SDWC-AET-44	858846.57	430260.17		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.13	0.0007		creek
06296-SDWC-AET-44	SDWC-AET-44 SDWC-AET-45	858840.45	430260.17		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.052	0.0005		creek
06296-SDWC-AET-45	+	858840.45 858825.07	430197.31		0.5 0	0	2006		sediment			0.052	0.0006		creek
06296-SDWC-AET-46	SDWC-AET-46 SDWC-AET-47	858833.13	430132.31		0.5 0	0	2006	10/23/2006 10/23/2006		Eco 2006 Sampling	Pyrene Pyrene	0.056	0.0005		_
06296-SDWC-AET-47	SDWC-AET-47 SDWC-AET-48	858833.13 858844.67	430070.19			0	2006	10/23/2006	sediment	Eco 2006 Sampling	· · · · · · · · · · · · · · · · · · ·		0.0003		creek
06296-SDWC-AET-48	SDWC-AET-48 SDWC-AET-49	858860.31	429947.28		0.5 0	0	2006	10/23/2006	sediment	Eco 2006 Sampling	Pyrene	1.3 0.13	0.003		creek
06296-SDWC-AET-49	SDWC-AET-49	858879.01	429898.45		0.5 0	0	2006		sediment sediment	Eco 2006 Sampling	Pyrene	0.13	0.0006		creek
06296-SDWC-AET-5 06296-SDWC-AET-50	SDWC-AET-50	858879.01 858908.96	429898.45 429872.84		0.5 0	0	2006	10/23/2006 10/23/2006	sediment	Eco 2006 Sampling	Pyrene	0.091	0.0006		creek
	SDEC-AET-27	860233.57	432099.29		0.5 0	0	2006	-, -,	sediment	Eco 2006 Sampling	Pyrene	0.066	0.0006		creek
06296-SDEC-AET-27		860448.63				0		10/24/2006		Eco 2006 Sampling	Pyrene	0.061			
06297-SDEC-AET-14	SDEC-AET-14		432378.36 432346.77		0.5 0 0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.052	0.0006		creek
06297-SDEC-AET-15	SDEC-AET-15	860470.05						10/24/2006	sediment	Eco 2006 Sampling	Pyrene		0.0005		creek
06297-SDEC-AET-16	SDEC-AET-16	860491.95	432322.81		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.16	0.0010		creek
06297-SDEC-AET-17	SDEC-AET-17	860518.7	432286.28		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.048	0.0003		creek
06297-SDEC-AET-18	SDEC-AET-18	860527.95	432242.6		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.12	0.002		creek
06297-SDEC-AET-19	SDEC-AET-19	860510.52	432208.79		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.10	0.002		creek
06297-SDEC-AET-20	SDEC-AET-20	860478.43	432191.05		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.042	0.0006		creek
06297-SDEC-AET-21	SDEC-AET-21	860435.77	432186.8		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.048	0.0005		creek
06297-SDEC-AET-22	SDEC-AET-22	860399.4	432189.74		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	2.2	0.024		creek
06297-SDEC-AET-23	SDEC-AET-23	860355.36	432190.6		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.058	0.0010		creek
06297-SDEC-AET-24	SDEC-AET-24	860307.4	432190.88		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.071	0.002		creek
06297-SDEC-AET-25	SDEC-AET-25	860265.28	432176.32		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.050	0.0006		creek
06297-SDEC-AET-26	SDEC-AET-26	860239.58	432135.45		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.069	0.001		creek
06297-SDWC-AET-10	SDWC-AET-10	859333.23	431814.41		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.028	0.0005		creek
06297-SDWC-AET-11	SDWC-AET-11	859329.23	431787.37		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.030	0.0005		creek
06297-SDWC-AET-12	SDWC-AET-12	859307.63	431758.74		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.039	0.0006		creek
06297-SDWC-AET-13	SDWC-AET-13	859272.74	431723.22		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.026	0.0005		creek
06297-SDWC-AET-14	SDWC-AET-14	859238.97	431683.27		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.023	0.0004		creek
06297-SDWC-AET-15	SDWC-AET-15	859207.7	431645.41		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.031	0.0005		creek
06297-SDWC-AET-16	SDWC-AET-16	859162.97	431613.95		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.049	0.0005		creek
06297-SDWC-AET-17	SDWC-AET-17	859120.19	431593.93		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.028	0.0005		creek
06297-SDWC-AET-18	SDWC-AET-18	859079.09	431567.63		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.032	0.0006		creek
06297-SDWC-AET-19	SDWC-AET-19	859038.36	431549.12		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.029	0.0006		creek
06297-SDWC-AET-20	SDWC-AET-20	859003.32	431521.54		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.033	0.0005		creek
06297-SDWC-AET-21	SDWC-AET-21	858969.39	431491.62		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.041	0.0005		creek
06297-SDWC-AET-22	SDWC-AET-22	858940.92	431448.08		0.5 0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.052	0.0005		creek
06297-SDWC-AET-23	SDWC-AET-23	858918.59	431397.91	0	0.5	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.066	0.0005		creek

Table B-20
2006 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
06297-SDWC-AET-24	SDWC-AET-24	858890.73	431456.11	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.046	0.0006		creek
06297-SDWC-AET-25	SDWC-AET-25	858851.9	431321.17	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.019	0.0007		creek
06297-SDWC-AET-26	SDWC-AET-26	858825.14	431271.19	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.055	0.0006		creek
06297-SDWC-AET-27	SDWC-AET-27	858793.42	431230.31	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.021	0.0007		creek
06297-SDWC-AET-28	SDWC-AET-28	858771.67	431171.05	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.041	0.0007		creek
06297-SDWC-AET-29	SDWC-AET-29	858755.58	431120.17	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.014	0.0007		creek
06297-SDWC-AET-30	SDWC-AET-30	858746.41	431071.51	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.023	0.0006		creek
06297-SDWC-AET-31	SDWC-AET-31	858746.52	431022.57	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.026	0.0007		creek
06297-SDWC-AET-32	SDWC-AET-32	858751.18	430970.43	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.018	0.0008		creek
06297-SDWC-AET-33	SDWC-AET-33	858758.91	430914.42	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.017	0.0007		creek
06297-SDWC-AET-34	SDWC-AET-34	858754.33	430857.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.043	0.0005		creek
06297-SDWC-AET-35	SDWC-AET-35	858754.31	430797.45	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.064	0.0005		creek
06297-SDWC-AET-36	SDWC-AET-36	858761.02	430739.13	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.028	0.0005		creek
06297-SDWC-AET-37	SDWC-AET-37	858768.75	430683.66	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.055	0.0005		creek
06297-SDWC-AET-38	SDWC-AET-38	858790.35	430634.55	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.039	0.0005		creek
06297-SDWC-AET-39	SDWC-AET-39	858800.13	430577.1	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.019	0.0005		creek
06297-SDWC-AET-40	SDWC-AET-40	858815.29	430521.29	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.044	0.0005		creek
06297-SDWC-AET-41	SDWC-AET-41	858819.52	430455.27	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.036	0.0006		creek
06297-SDWC-AET-42	SDWC-AET-42	858830.47	430395.98	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.029	0.0005		creek
06297-SDWC-AET-43	SDWC-AET-43	858843.09	430332.77	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.076	0.0005		creek
06297-SDWC-AET-6	SDWC-AET-6	859376.62	431905.78	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.033	0.0005		creek
06297-SDWC-AET-7	SDWC-AET-7	859364.6	431885.25	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.038	0.0005		creek
06297-SDWC-AET-8	SDWC-AET-8	859357.27	431865.12	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.043	0.0005		creek
06297-SDWC-AET-9	SDWC-AET-9	859351.16	431838.97	0	0.5	0	0	2006	10/24/2006	sediment	Eco 2006 Sampling	Pyrene	0.039	0.0005		creek

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2007 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
07289-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Aroclor-1268	2.5	0.030		Creek
07289-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Aroclor-1268	0.023	0.009		Creek
07289-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Aroclor-1268	6.5	0.034		Creek
07289-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Aroclor-1268	0.54	0.003		Creek
07289-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Aroclor-1268	10	0.17		Creek
07289-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Aroclor-1268	17	0.26		Creek
07289-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Aroclor-1268	3.5	0.034		Creek
07289-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Aroclor-1268	1.1	0.032		flat
07289-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Aroclor-1268	2.7	0.025		flat
07289-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Aroclor-1268	0.053	0.008		flat
07289-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Aroclor-1268	1.1	0.014		flat
07289-NOAA-5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Aroclor-1268	0.62	0.020		flat
07289-NOAA-6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Aroclor-1268	1.2	0.031		flat
07289-NOAA-7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Aroclor-1268	1.2	0.027		flat
07289-NOAA-8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Aroclor-1268	0.51	0.003		flat
07289-NOAA-9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Aroclor-1268	2.7	0.042		flat
07290-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Aroclor-1268	1.1	0.055		flat
07290-FS-AREA-1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2007	10/17/2007	sediment	Eco 2007 Sampling	Aroclor-1268	0.63	0.006		Creek
07290-FS-AREA-2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2007	10/17/2007	sediment	Eco 2007 Sampling	Aroclor-1268	1.2	0.033		Creek
07290-FS-AREA-3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2007	10/17/2007	sediment	Eco 2007 Sampling	Aroclor-1268	1.4	0.028		Creek
07290-FS-AREA-4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2007	10/17/2007	sediment	Eco 2007 Sampling	Aroclor-1268	3.1	0.047		Creek
07290-FS-AREA-5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2007	10/17/2007	sediment	Eco 2007 Sampling	Aroclor-1268	7.7	0.036		Creek
07290-FS-AREA-6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2007	10/17/2007	sediment	Eco 2007 Sampling	Aroclor-1268	4.1	0.030		flat
07291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Aroclor-1268	0.065	0.029		Creek
07291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Aroclor-1268	0.029	0.003		flat
07298-SD-FWP	FWP	862540.011	433848.781	0	0.5	0	0	2007	10/25/2007	sediment	Eco 2007 Sampling	Aroclor-1268	0.023	0.003		Upland
07289-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Mercury	1.8	0.0007		Creek
07289-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Mercury	0.27	0.001		Creek
07289-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Mercury	7.7	0.009		Creek
07289-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Mercury	2.5 2.7	0.0007		Creek
07289-C-5	C-5	859712.9989	432500.392	0	0.5	0	0		10/16/2007	sediment	Eco 2007 Sampling	Mercury	1	0.0008		Creek
07289-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Mercury	8.5	0.0006		Creek
07289-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Mercury	1.1	0.0009		Creek
07289-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Mercury	0.59	0.0008		flat
07289-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Mercury	5.3	0.0006		flat
07289-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Mercury	0.073	0.002		flat
07289-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Mercury	1.5	0.0007		flat
07289-NOAA-5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Mercury	0.36	0.001		flat
07289-NOAA-6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Mercury	0.85	0.0008		flat
07289-NOAA-7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Mercury	0.71	0.0007		flat
07289-NOAA-8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Mercury	1.0	0.0006		flat
07289-NOAA-9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Mercury	0.86	0.001		flat
07290-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Mercury	0.81	0.001		flat
07290-FS-AREA-1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2007	10/17/2007	sediment	Eco 2007 Sampling	Mercury	1.1	0.001		Creek
07290-FS-AREA-2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2007	10/17/2007	sediment	Eco 2007 Sampling	Mercury	0.93	0.0008		Creek
07290-FS-AREA-3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2007	10/17/2007	sediment	Eco 2007 Sampling	Mercury	3.5	0.0007		Creek
07290-FS-AREA-4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2007	10/17/2007	sediment	Eco 2007 Sampling	Mercury	1.0	0.001		Creek
07290-FS-AREA-5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2007	10/17/2007	sediment	Eco 2007 Sampling	Mercury	2.7	0.0009		Creek
07290-FS-AREA-6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2007	10/17/2007	sediment	Eco 2007 Sampling	Mercury	4.8	0.0007		flat
07291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Mercury	0.12	0.0007		Creek
07291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Mercury	0.081	0.0008		flat
07298-SD-FWP	FWP	862540.011	433848.781	0	0.5	0	0	2007	10/25/2007	sediment	Eco 2007 Sampling	Mercury	0.18	0.002		Upland
07289-C-15	C-15	859371.0744	431936,2803	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Lead	22	0.070		Creek
07289-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Lead	1590	1.5		Creek
0,203-0-33	C-33	501012.0000	733233.1231	U	0.5			2007	10/10/2007	Jeument	Eco 2007 Janiping	Leau	1330	1.5	l	CIECK

Units in mg/kg Post Ex 0=Not 1 post ex sample 1=Post Ex bottom Sample 2=Post Ex sidewall sample Removed 0=Not removed

2=Post Ex bottom Sample 5=Believed to be removed

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
07289-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Lead	102	0.070		Creek
07289-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Lead	184	0.070		Creek
07289-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Lead	20	0.070		Creek
07289-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Lead	27	0.070		Creek
07289-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Lead	201	0.070		Creek
07289-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Lead	20	0.070		flat
07289-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Lead	71	0.070		flat
07289-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Lead	3.7	0.20		flat
07289-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Lead	765	0.070		flat
07289-NOAA-5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Lead	12	0.070		flat
07289-NOAA-6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Lead	21	0.070		flat
07289-NOAA-7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Lead	19	0.070		flat
07289-NOAA-8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Lead	20	0.070		flat
07289-NOAA-9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Lead	26	0.090		flat
07290-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Lead	21	0.11		flat
07290-FS-AREA-1	FS-AREA1	861513.7368	434105.6987	0	0.5	0	0	2007	10/17/2007	sediment	Eco 2007 Sampling	Lead	44	0.11		Creek
07290-FS-AREA-2	FS-AREA2	862154.7689	433484.8826	0	0.5	0	0	2007	10/17/2007	sediment	Eco 2007 Sampling	Lead	143	0.070		Creek
07290-FS-AREA-3	FS-AREA3	861632.5141	432897.9977	0	0.5	0	0	2007	10/17/2007	sediment	Eco 2007 Sampling	Lead	106	0.070		Creek
07290-FS-AREA-4	FS-AREA4	860879.2311	432362.9089	0	0.5	0	0	2007	10/17/2007	sediment	Eco 2007 Sampling	Lead	10	0.090		Creek
07290-FS-AREA-5	FS-AREA5	859803.2565	432488.7076	0	0.5	0	0	2007	10/17/2007	sediment	Eco 2007 Sampling	Lead	25	0.070		Creek
07290-FS-AREA-6	FS-AREA6	860410.5832	431664.1228	0	0.5	0	0	2007	10/17/2007	sediment	Eco 2007 Sampling	Lead	23	0.070		flat
07291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Lead	18	0.070		Creek
07291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Lead	20	0.070		flat
07298-SD-FWP	FWP	862540.011	433848.781	0	0.5	0	0	2007	10/25/2007	sediment	Eco 2007 Sampling	Lead	2.5	0.14		Upland
07289-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	2-Methylnaphthalene	0.0007	0.0003		Creek
07289-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	2-Methylnaphthalene	0.43	0.13		Creek
07289-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	2-Methylnaphthalene	0.007	0.003		Creek
07289-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	2-Methylnaphthalene	0.014	0.001		Creek
07289-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	2-Methylnaphthalene	0.011	0.0003		Creek
07289-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	2-Methylnaphthalene	0.013	0.003		Creek
07289-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	2-Methylnaphthalene	0	0.025		Creek
07289-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	2-Methylnaphthalene	0.0008	0.0003		flat
07289-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	2-Methylnaphthalene	0.024	0.001		flat
07289-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	2-Methylnaphthalene	0.0005	0.0004		flat
07289-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	2-Methylnaphthalene	0.13	0.025		flat
07289-NOAA-5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	2-Methylnaphthalene	0.034	0.0003		flat
07289-NOAA-6	6-NOAA-G 7-NOAA-G	859727.6269 859229.0196	431532.8034	0	0.5	0	0	2007 2007	10/16/2007	sediment	Eco 2007 Sampling	2-Methylnaphthalene	0.0007 0.001	0.0003		flat flat
07289-NOAA-7			431523.3249	0					10/16/2007	sediment	Eco 2007 Sampling	2-Methylnaphthalene		0.0003		
07289-NOAA-8	8-NOAA-G 9-NOAA-G	859138.6073 859490.2822	431731.5619	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	2-Methylnaphthalene	0.0007	0.0003		flat
07289-NOAA-9 07290-M-25	9-NOAA-G M-25		432009.9869	0	0.5	0	0	2007	10/16/2007 10/16/2007	sediment	Eco 2007 Sampling	2-Methylnaphthalene	0.0009	0.0003		flat flat
07290-IVI-25 07291-TC-C	TC-C	860731.5776 881698.7052	432370.9569 447270.2497	0	0.5	0	0	2007	10/18/2007	sediment sediment	Eco 2007 Sampling Eco 2007 Sampling	2-Methylnaphthalene 2-Methylnaphthalene	0.013	0.003		Creek
	TC-M		447270.2497	0				2007	10/18/2007	_		· '	0.0005	0.0003		flat
07291-TC-M 07289-C-15	C-15	881698.7052 859371.0744	431936.2803	0	0.5	0	0	2007	10/18/2007	sediment sediment	Eco 2007 Sampling Eco 2007 Sampling	2-Methylnaphthalene	0.0005	0.0003		Creek
07289-C-33	C-13	861812.6686	433299.7291	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthene Acenaphthene	0.0009	0.0001		Creek
07289-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2007	10/16/2007				0.003	0.003		
07289-C-34 07289-C-39	C-34 C-39	861351.5163	432589.3258	0	0.5	0	0	2007	10/16/2007	sediment sediment	Eco 2007 Sampling Eco 2007 Sampling	Acenaphthene Acenaphthene	0.003	0.0001		Creek Creek
07289-C-39 07289-C-5	C-39	851351.5163 859712.9989	432589.3258	0	0.5	0	0	2007	10/16/2007	sediment		Acenaphthene	0.005	0.0006	 	Creek
07289-C-5 07289-C-6	C-5	860499.2672	431263.8502	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling Eco 2007 Sampling	Acenaphthene	0.002	0.0001		Creek
07289-C-6 07289-C-9	C-6 C-9	860499.2672 860524.8353	431263.8502	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthene	0.030	0.001	 	Creek
07289-C-9 07289-M-28	C-9 M-28	858064.7063	432270.5116	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthene	0.030	0.0013		flat
07289-M-28 07289-M-37	M-37	861297.2605	430617.0228	0	0.5	0	0	2007	10/16/2007	sediment				0.0001		flat
07289-M-37 07289-M-AB	M-AB		432555.9753	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthene	0	0.0006	-	flat
U/289-M-AB	IVI-AB	861163.324	4313/0.1231	U	0.5	U	U	2007	10/16/2007	seaiment	Eco 2007 Sampling	Acenaphthene	U	0.0002	l	nat

Units in mg/kg Post Ex

0=Not 1 post ex sample

1=Post Ex bottom Sample

2=Post Ex sidewall sample

Removed

0=Not removed

2=Post Ex bottom Sample

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2007 CDR Ecological Monitoring Sediment Sampling

								_	_		8					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
07289-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthene	0.23	0.013		flat
07289-NOAA-5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthene	0.001	0.0001		flat
07289-NOAA-6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthene	0	0.0001		flat
07289-NOAA-7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthene	0.0004	0.0001		flat
07289-NOAA-8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthene	0.0004	0.0001		flat
07289-NOAA-9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthene	0.0004	0.0001		flat
07290-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthene	0	0.001		flat
07291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Acenaphthene	0	0.0001		Creek
07291-TC-M	TC-M	881698.7052	447270,2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Acenaphthene	0	0.0001		flat
07289-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthylene	0.006	0.0001		Creek
07289-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthylene	0.16	0.063		Creek
07289-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthylene	0.008	0.001		Creek
07289-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthylene	0.004	0.0006		Creek
07289-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthylene	0.006	0.0001		Creek
07289-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthylene	0.007	0.001		Creek
07289-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthylene	0.12	0.013		Creek
07289-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthylene	0.004	0.0001		flat
07289-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthylene	0.005	0.0001		flat
07289-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthylene	0.003	0.0002		flat
07289-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthylene	0	0.013		flat
07289-NOAA-5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthylene	0.004	0.0001		flat
07289-NOAA-6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthylene	0.004	0.0001		flat
07289-NOAA-7	7-NOAA-G	859229.0196	431532.8034	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthylene	0.003	0.0001		flat
07289-NOAA-8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthylene	0.002	0.0001		flat
07289-NOAA-9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthylene	0.002	0.0001		flat
07290-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Acenaphthylene	0.003	0.0001		flat
07291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Acenaphthylene	0.003	0.0001		Creek
07291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Acenaphthylene	0.0007	0.0001		flat
07289-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Anthracene	0.008	0.0001		Creek
07289-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Anthracene	1.5	0.063		Creek
07289-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Anthracene	0.021	0.001		Creek
07289-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Anthracene	0.027	0.0006		Creek
07289-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Anthracene	0.027	0.0001		Creek
07289-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Anthracene	0.017	0.001		Creek
07289-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Anthracene	0.26	0.013		Creek
07289-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Anthracene	0.005	0.0001		flat
07289-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Anthracene	0.003	0.0001		flat
07289-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Anthracene	0.0002	0.0002		flat
07289-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Anthracene	0.66	0.013		flat
07289-NOAA-5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Anthracene	0.010	0.0001		flat
07289-NOAA-6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Anthracene	0.004	0.0001		flat
07289-NOAA-7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Anthracene	0.004	0.0001		flat
07289-NOAA-8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Anthracene	0.003	0.0001		flat
07289-NOAA-9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Anthracene	0.003	0.0001		flat
07290-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Anthracene	0.009	0.001		flat
07291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Anthracene	0.003	0.0001		Creek
07291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Anthracene	0.001	0.0001		flat
07289-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)anthracene	0.0003	0.0001	<u> </u>	Creek
07289-C-33	C-13	861812.6686	433299.7291	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)anthracene	3.1	0.0002	1	Creek
07289-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	` '	0.063	0.003	1	Creek
07289-C-34 07289-C-39	C-34 C-39	861351.5163	434076.938	0	0.5	0	0	2007	10/16/2007		Eco 2007 Sampling	Benzo(a)anthracene	0.063	0.002		Creek
07289-C-39 07289-C-5	C-39 C-5	851351.5163 859712.9989	432589.3258	0	0.5	0	0	2007		sediment	-	Benzo(a)anthracene	0.037	0.001	 	Creek
07289-C-5 07289-C-6	C-5 C-6	859712.9989 860499.2672	432500.392	0	0.5	0	0	2007	10/16/2007 10/16/2007	sediment sediment	Eco 2007 Sampling Eco 2007 Sampling	Benzo(a)anthracene	0.043	0.0002	 	Creek
Units in mg/kg	C-0	000499.2072	431203.6302	U	0.5	U	U	2007	10/10/2007	seuiment	ECO 2007 Sampling	Benzo(a)anthracene	0.14	0.002	L	creek

0=Not 1 post ex sample

1=Post Ex bottom Sample

2=Post Ex sidewall sample

Removed

0=Not removed

2=Post Ex bottom Sample

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2007 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
07289-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)anthracene	0.64	0.021		Creek
07289-M-28	M-28	858064,7063	430617.0228	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)anthracene	0.014	0.0002		flat
07289-M-37	M-37	861297.2605	432555,9753	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)anthracene	0.037	0.001		flat
07289-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)anthracene	0.0004	0.0002		flat
07289-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)anthracene	12	0.021		flat
07289-NOAA-5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)anthracene	0.043	0.004		flat
07289-NOAA-6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)anthracene	0.011	0.0002		flat
07289-NOAA-7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)anthracene	0.009	0.0002		flat
07289-NOAA-8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)anthracene	0.007	0.0002		flat
07289-NOAA-9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)anthracene	0.017	0.0002		flat
07290-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)anthracene	0.040	0.002		flat
07291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Benzo(a)anthracene	0.003	0.0002		Creek
07291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Benzo(a)anthracene	0.002	0.0002		flat
07289-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)pyrene	0.032	0.0001		Creek
07289-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)pyrene	1.6	0.063		Creek
07289-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)pyrene	0.061	0.001		Creek
07289-C-39	C-34	861351.5163	432589.3258	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)pyrene	0.036	0.0006		Creek
07289-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)pyrene	0.066	0.0001		Creek
07289-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)pyrene	0.000	0.001		Creek
07289-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)pyrene	0.50	0.013		Creek
07289-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)pyrene	0.023	0.0001		flat
07289-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)pyrene	0.052	0.0001		flat
07289-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)pyrene	0.0003	0.0002		flat
07289-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)pyrene	10	0.0002		flat
07289-NOAA-5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)pyrene	0.075	0.003		flat
07289-NOAA-6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)pyrene	0.073	0.003		flat
07289-NOAA-7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)pyrene	0.015	0.0001		flat
07289-NOAA-8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)pyrene	0.013	0.0001		flat
07289-NOAA-9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)pyrene	0.012	0.0001		flat
07290-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2007	10/16/2007	sediment			0.020	0.0001		flat
07291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling Eco 2007 Sampling	Benzo(a)pyrene Benzo(a)pyrene	0.10	0.001		Creek
07291-TC-M	TC-M	881698.7052 881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	1 11 1	0.004	0.0001		flat
07289-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(a)pyrene Benzo(b)fluoranthene	0.004	0.0001		Creek
07289-C-13	C-13	861812.6686	433299.7291	0	0.5	0	0	2007	10/16/2007	sediment		Benzo(b)fluoranthene	1.3	0.0001		Creek
07289-C-33 07289-C-34	C-33	861541.146	433299.7291	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling Eco 2007 Sampling	Benzo(b)fluoranthene	0.070	0.063		Creek
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07289-C-39	C-39 C-5	861351.5163	432589.3258	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(b)fluoranthene	0.040	0.0006		Creek
07289-C-5	C-5	859712.9989	432500.392	0				2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(b)fluoranthene	0.061	0.0001 0.001		Creek
07289-C-6	C-6 C-9	860499.2672	431263.8502	0	0.5	0	0		10/16/2007	sediment	Eco 2007 Sampling	Benzo(b)fluoranthene				Creek
07289-C-9	C-9 M-28	860524.8353	432270.5116 430617.0228	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(b)fluoranthene	0.29	0.013 0.0001		Creek flat
07289-M-28		858064.7063		0					10/16/2007	sediment	Eco 2007 Sampling	Benzo(b)fluoranthene				
07289-M-37	M-37	861297.2605	432555.9753	-	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(b)fluoranthene	0.059	0.0006		flat
07289-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(b)fluoranthene	0.0004	0.0002		flat
07289-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(b)fluoranthene	6.3	0.013		flat
07289-NOAA-5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(b)fluoranthene	0.057	0.003		flat
07289-NOAA-6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(b)fluoranthene	0.023	0.0001		flat
07289-NOAA-7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(b)fluoranthene	0.020	0.0001		flat
07289-NOAA-8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(b)fluoranthene	0.017	0.0001		flat
07289-NOAA-9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(b)fluoranthene	0.035	0.0001		flat
07290-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(b)fluoranthene	0.092	0.001		flat
07291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Benzo(b)fluoranthene	0.005	0.0001		Creek
07291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Benzo(b)fluoranthene	0.005	0.0001		flat
07289-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(g,h,i)perylene	0.022	0.0001		Creek
07289-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(g,h,i)perylene	1.5	0.063		Creek
nits in mg/kg																

0=Not 1 post ex sample

1=Post Ex bottom Sample

2=Post Ex sidewall sample

Removed

0=Not removed

2=Post Ex bottom Sample

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2007 CDR Ecological Monitoring Sediment Sampling

Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
07289-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(g,h,i)perylene	0.054	0.001		Creek
07289-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(g,h,i)perylene	0.053	0.0006		Creek
07289-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(g,h,i)perylene	0.057	0.0001		Creek
07289-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(g,h,i)perylene	0.35	0.001		Creek
07289-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(g,h,i)perylene	0.48	0.013		Creek
07289-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(g,h,i)perylene	0.015	0.0001		flat
07289-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(g,h,i)perylene	0.056	0.0006		flat
07289-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(g,h,i)perylene	0.0005	0.0002		flat
07289-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(g,h,i)perylene	9.0	0.013		flat
07289-NOAA-5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(g,h,i)perylene	0.097	0.003		flat
07289-NOAA-6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(g,h,i)perylene	0.012	0.0001		flat
07289-NOAA-7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(g,h,i)perylene	0.011	0.0001		flat
07289-NOAA-8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(g,h,i)perylene	0.009	0.0001		flat
07289-NOAA-9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(g,h,i)perylene	0.018	0.0001		flat
07290-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(g,h,i)perylene	0.21	0.001		flat
07291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Benzo(g,h,i)perylene	0.003	0.0001		Creek
07291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Benzo(g,h,i)perylene	0.003	0.0001		flat
07289-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(k)fluoranthene	0.033	0.0001		Creek
07289-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(k)fluoranthene	0.84	0.063		Creek
07289-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(k)fluoranthene	0.053	0.001		Creek
07289-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(k)fluoranthene	0.027	0.0006		Creek
07289-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(k)fluoranthene	0.056	0.0001		Creek
07289-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(k)fluoranthene	0.072	0.001		Creek
07289-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(k)fluoranthene	0.18	0.013		Creek
07289-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(k)fluoranthene	0.026	0.0001		flat
07289-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(k)fluoranthene	0.048	0.0006		flat
07289-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(k)fluoranthene	0.0002	0.0002		flat
07289-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(k)fluoranthene	2.5	0.013		flat
07289-NOAA-5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(k)fluoranthene	0.043	0.003		flat
07289-NOAA-6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(k)fluoranthene	0.019	0.0001		flat
07289-NOAA-7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(k)fluoranthene	0.016	0.0001		flat
07289-NOAA-8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(k)fluoranthene	0.014	0.0001		flat
07289-NOAA-9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(k)fluoranthene	0.027	0.0001		flat
07290-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Benzo(k)fluoranthene	0.050	0.001		flat
07291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Benzo(k)fluoranthene	0.004	0.0001		Creek
07291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Benzo(k)fluoranthene	0.004	0.0001		flat
07289-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Chrysene	0.035	0.0001		Creek
07289-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Chrysene	4.6	0.063		Creek
07289-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Chrysene	0.083	0.001		Creek
07289-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Chrysene	0.054	0.0006		Creek
07289-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Chrysene	0.059	0.0001		Creek
07289-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Chrysene	0.14	0.001		Creek
07289-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Chrysene	0.76	0.013		Creek
07289-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Chrysene	0.022	0.0001		flat
07289-M-37	M-37	861297.2605	432555,9753	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Chrysene	0.055	0.0006		flat
07289-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Chrysene	0.0005	0.0002		flat
07289-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Chrysene	17	0.013		flat
07289-NOAA-5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Chrysene	0.067	0.003		flat
07289-NOAA-6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Chrysene	0.007	0.003		flat
07289-NOAA-7	7-NOAA-G	859229.0196	431523.3249	n	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Chrysene	0.017	0.0001	+	flat
07289-NOAA-7	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Chrysene	0.013	0.0001	 	flat
07289-NOAA-8 07289-NOAA-9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Chrysene	0.012	0.0001	 	flat
07299-NOAA-9 07290-M-25	9-NOAA-G M-25	860731.5776	432370.9569	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Chrysene	0.029	0.0001	 	flat
0/290-M-25	IVI-25	000/31.5//6	432370.9569	U	0.5	U	U	2007	10/16/2007	seaiment	ELO 2007 Sampling	Chrysene	0.070	0.001	L	nat

Post Ex

0=Not 1 post ex sample

1=Post Ex bottom Sample

2=Post Ex sidewall sample

Removed

0=Not removed

2=Post Ex bottom Sample

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2007 CDR Ecological Monitoring Sediment Sampling

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Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
07291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Chrysene	0.004	0.0001		Creek
07291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Chrysene	0.004	0.0001		flat
07289-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Dibenzo(a,h)anthracene	0.004	0.0001		Creek
07289-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Dibenzo(a,h)anthracene	0.48	0.063		Creek
07289-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Dibenzo(a,h)anthracene	0.017	0.001		Creek
07289-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Dibenzo(a,h)anthracene	0.011	0.0006		Creek
07289-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Dibenzo(a,h)anthracene	0.015	0.0001		Creek
07289-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Dibenzo(a,h)anthracene	0.11	0.001		Creek
07289-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Dibenzo(a,h)anthracene	0.11	0.013		Creek
07289-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Dibenzo(a,h)anthracene	0.003	0.0001		flat
07289-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Dibenzo(a,h)anthracene	0.016	0.0006		flat
07289-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Dibenzo(a,h)anthracene	0	0.0002		flat
07289-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Dibenzo(a,h)anthracene	4.4	0.013		flat
07289-NOAA-5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Dibenzo(a,h)anthracene	0.016	0.003		flat
07289-NOAA-6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Dibenzo(a,h)anthracene	0.002	0.0001		flat
07289-NOAA-7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Dibenzo(a,h)anthracene	0.003	0.0001		flat
07289-NOAA-8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Dibenzo(a,h)anthracene	0.002	0.0001		flat
07289-NOAA-9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Dibenzo(a,h)anthracene	0.003	0.0001		flat
07290-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Dibenzo(a,h)anthracene	0.065	0.001		flat
07291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Dibenzo(a,h)anthracene	0.0005	0.0001		Creek
07291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Dibenzo(a,h)anthracene	0.0005	0.0001		flat
07289-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluoranthene	0.040	0.0002		Creek
07289-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluoranthene	4.4	0.063		Creek
07289-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluoranthene	0.10	0.002		Creek
07289-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluoranthene	0.055	0.0008		Creek
07289-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluoranthene	0.063	0.0002		Creek
07289-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluoranthene	0.072	0.002		Creek
07289-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluoranthene	0.61	0.015		Creek
07289-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluoranthene	0.017	0.0002		flat
07289-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluoranthene	0.059	0.0008		flat
07289-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluoranthene	0.0008	0.0002		flat
07289-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluoranthene	3.3	0.015		flat
07289-NOAA-5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluoranthene	0.068	0.0002		flat
07289-NOAA-6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluoranthene	0.013	0.0002		flat
07289-NOAA-7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluoranthene	0.015	0.0002		flat
07289-NOAA-8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluoranthene	0.015	0.0002		flat
07289-NOAA-9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluoranthene	0.017	0.0002		flat
07290-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluoranthene	0.073	0.002		flat
07291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Fluoranthene	0.006	0.0002		Creek
07291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Fluoranthene	0.004	0.0002		flat
07289-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluorene	0.001	0.0001		Creek
07289-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluorene	0	0.063		Creek
07289-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluorene	0.005	0.001		Creek
07289-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluorene	0.007	0.0006		Creek
07289-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluorene	0.002	0.0001		Creek
07289-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluorene	0.005	0.001	1	Creek
07289-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluorene	0.003	0.013	1	Creek
07289-M-28	M-28	858064,7063	430617.0228	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluorene	0.0008	0.0001		flat
07289-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluorene	0.003	0.0001		flat
07289-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluorene	0.0001	0.0002	1	flat
07289-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluorene	0.083	0.013		flat
07289-NOAA-5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluorene	0.002	0.0001		flat
07289-NOAA-6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluorene	0.002	0.0001		flat
07203-NOAA-0	U-NUMA-U	033121.0209	+31332.0034	U	0.5		U	2007	10/10/2007	seument	LCO ZOO7 Sampling	Fluorene	0.0003	0.0001	l .	IIat

Units in mg/kg Post Ex

0=Not 1 post ex sample

1=Post Ex bottom Sample

2=Post Ex sidewall sample

Removed

0=Not removed

2=Post Ex bottom Sample

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2007 CDR Ecological Monitoring Sediment Sampling

									_		-					
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Compling Front	Parameter	Result (mg/kg)	Det Lim (mg/kg)	Description	Setting
•						0			•		Sampling Event				Description	
07289-NOAA-7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluorene	0.0007	0.0001		flat
07289-NOAA-8	8-NOAA-G 9-NOAA-G	859138.6073 859490.2822	431731.5619 432009.9869	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Fluorene	0.0007	0.0001 0.0001		flat
07289-NOAA-9				0		0	0		10/16/2007	sediment	Eco 2007 Sampling	Fluorene				flat
07290-M-25	M-25	860731.5776	432370.9569		0.5	-		2007	10/16/2007	sediment	Eco 2007 Sampling	Fluorene	0	0.001		flat
07291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Fluorene	0.0004	0.0001		Creek
07291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Fluorene	0.0003	0.0001		flat
07289-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Indeno(1,2,3-cd)pyrene	0.026	0.0001		Creek
07289-C-33	C-33	861812.6686	433299.7291	0	0.5			2007	10/16/2007	sediment	Eco 2007 Sampling	Indeno(1,2,3-cd)pyrene	0.79	0.063		Creek
07289-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Indeno(1,2,3-cd)pyrene	0.045	0.001		Creek
07289-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Indeno(1,2,3-cd)pyrene	0.035	0.0006		Creek
07289-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Indeno(1,2,3-cd)pyrene	0.057	0.0001		Creek
07289-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Indeno(1,2,3-cd)pyrene	0.16	0.001		Creek
07289-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Indeno(1,2,3-cd)pyrene	0.26	0.013		Creek
07289-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Indeno(1,2,3-cd)pyrene	0.018	0.0001		flat
07289-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Indeno(1,2,3-cd)pyrene	0.044	0.0006		flat
07289-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Indeno(1,2,3-cd)pyrene	0.0003	0.0002		flat
07289-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Indeno(1,2,3-cd)pyrene	4.2	0.013		flat
07289-NOAA-5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Indeno(1,2,3-cd)pyrene	0.053	0.003		flat
07289-NOAA-6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Indeno(1,2,3-cd)pyrene	0.015	0.0001		flat
07289-NOAA-7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Indeno(1,2,3-cd)pyrene	0.013	0.0001		flat
07289-NOAA-8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Indeno(1,2,3-cd)pyrene	0.011	0.0001		flat
07289-NOAA-9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Indeno(1,2,3-cd)pyrene	0.022	0.0001		flat
07290-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Indeno(1,2,3-cd)pyrene	0.12	0.001		flat
07291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Indeno(1,2,3-cd)pyrene	0.003	0.0001		Creek
07291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Indeno(1,2,3-cd)pyrene	0.003	0.0001		flat
07289-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Naphthalene	0.002	0.0003		Creek
07289-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Naphthalene	0.29	0.13		Creek
07289-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Naphthalene	0	0.003		Creek
07289-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Naphthalene	0.005	0.001		Creek
07289-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Naphthalene	0.007	0.0003		Creek
07289-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Naphthalene	0.039	0.003		Creek
07289-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Naphthalene	0	0.025		Creek
07289-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Naphthalene	0.002	0.0003		flat
07289-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Naphthalene	0.011	0.001		flat
07289-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Naphthalene	0.0003	0.0004		flat
07289-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Naphthalene	0.065	0.025		flat
07289-NOAA-5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Naphthalene	0.020	0.0003		flat
07289-NOAA-6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Naphthalene	0.001	0.0003		flat
07289-NOAA-7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Naphthalene	0.002	0.0003		flat
07289-NOAA-8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Naphthalene	0.001	0.0003		flat
07289-NOAA-9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Naphthalene	0.001	0.0003		flat
07290-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Naphthalene	0.007	0.003		flat
07291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Naphthalene	0.0006	0.0003		Creek
07291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Naphthalene	0.001	0.0003		flat
07289-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Phenanthrene	0.005	0.0001		Creek
07289-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Phenanthrene	0.52	0.063		Creek
07289-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Phenanthrene	0.013	0.001		Creek
07289-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Phenanthrene	0.034	0.0006		Creek
07289-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Phenanthrene	0.012	0.0001		Creek
07289-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Phenanthrene	0.014	0.001		Creek
07289-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Phenanthrene	0.18	0.013		Creek
07289-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Phenanthrene	0.004	0.0001		flat
07289-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Phenanthrene	0.028	0.0006		flat
Inits in mg/kg							· · · · · · · · · · · · · · · · · · ·				18					

Post Ex

0=Not 1 post ex sample

1=Post Ex bottom Sample

2=Post Ex sidewall sample

Removed

0=Not removed

2=Post Ex bottom Sample

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2007 CDR Ecological Monitoring Sediment Sampling

													Result	Det Lim		
Sample ID	Location	StateX	StateY	D1	D2	Post Ex	Removed	Year	DateSampled	Matrix	Sampling Event	Parameter	(mg/kg)	(mg/kg)	Description	Setting
07289-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Phenanthrene	0.0005	0.0002		flat
07289-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Phenanthrene	0	0.013		flat
07289-NOAA-5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Phenanthrene	0.024	0.0001		flat
07289-NOAA-6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Phenanthrene	0.004	0.0001		flat
07289-NOAA-7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Phenanthrene	0.004	0.0001		flat
07289-NOAA-8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Phenanthrene	0.003	0.0001		flat
07289-NOAA-9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Phenanthrene	0.006	0.0001		flat
07290-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Phenanthrene	0.034	0.001		flat
07291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Phenanthrene	0.001	0.0001		Creek
07291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Phenanthrene	0.001	0.0001		flat
07289-C-15	C-15	859371.0744	431936.2803	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Pyrene	0.037	0.0002		Creek
07289-C-33	C-33	861812.6686	433299.7291	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Pyrene	14	0.063		Creek
07289-C-34	C-34	861541.146	434076.938	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Pyrene	0.20	0.002		Creek
07289-C-39	C-39	861351.5163	432589.3258	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Pyrene	0.10	0.0009		Creek
07289-C-5	C-5	859712.9989	432500.392	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Pyrene	0.070	0.0002		Creek
07289-C-6	C-6	860499.2672	431263.8502	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Pyrene	0.49	0.002		Creek
07289-C-9	C-9	860524.8353	432270.5116	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Pyrene	2.2	0.017		Creek
07289-M-28	M-28	858064.7063	430617.0228	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Pyrene	0.018	0.0002		flat
07289-M-37	M-37	861297.2605	432555.9753	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Pyrene	0.074	0.0009		flat
07289-M-AB	M-AB	861163.324	431376.1231	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Pyrene	0.001	0.0002		flat
07289-NOAA-3	3-NOAA-G	860168.8491	432092.5715	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Pyrene	11	0.017		flat
07289-NOAA-5	5-NOAA-G	859688.2182	432470.0368	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Pyrene	0.087	0.0002		flat
07289-NOAA-6	6-NOAA-G	859727.6269	431532.8034	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Pyrene	0.011	0.0002		flat
07289-NOAA-7	7-NOAA-G	859229.0196	431523.3249	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Pyrene	0.012	0.0002		flat
07289-NOAA-8	8-NOAA-G	859138.6073	431731.5619	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Pyrene	0.012	0.0002		flat
07289-NOAA-9	9-NOAA-G	859490.2822	432009.9869	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Pyrene	0.014	0.0002		flat
07290-M-25	M-25	860731.5776	432370.9569	0	0.5	0	0	2007	10/16/2007	sediment	Eco 2007 Sampling	Pyrene	0.088	0.002		flat
07291-TC-C	TC-C	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Pyrene	0.005	0.0002		Creek
07291-TC-M	TC-M	881698.7052	447270.2497	0	0.5	0	0	2007	10/18/2007	sediment	Eco 2007 Sampling	Pyrene	0.004	0.0002		flat