

United States Environmental Protection Agency Region 4





35TH AVENUE REMOVAL INVESTIGATION BIRMINGHAM, ALABAMA JEFF CROWLEY, ON-SCENE COORDINATOR

FIELD SAMPLING LOGBOOK

В	ook of
Inclusive Dates:	2/12/13 - 2/13/13

List of Sampling Team in logbook:

Name	Initials	Organization/Duties
/1_ \		,Team Leader
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Sampling Procedures and Methodology

Unless specified elsewhere in this logbook, all soil samples will be collected in accordance with the EPA Science and Ecosystem Division (SESD) Field Branches Quality System and Technical Procedures (FBQSTP) Soil Sampling (SESDPROC-300-R2) based on the following design.

The total number of 5-point composite surface soil samples (0-4 inches below ground surface) to be collected from each property will be based on the lot size as follows:

- For residential properties with a total parcel lot size equal to or less than (≤) 5,000 square feet the front yard and back yards of each property. If the property has a substantial side yard
 (primarily corner lots), then one composite soil sample may also be collected from the side yard.
 Aliquots will be collected away from influences with drip lines and burn areas in a five dice
 configuration (each of the four corners and the center).
- For residential properties with a total parcel lot size greater than (>) 5,000 square feet and ≤ ¼-acre the property should be divided into two roughly equal surface areas. If the property has a substantial side yard (primarily corner lots), then one composite soil sample may be collected from the side yard with the remainder of the property being divided into two roughly equal surface areas. Aliquots will be collected away from influences including drip lines and burn areas with reasonably equal spacing between aliquots.
- Residential properties over ¼-acre in parcel lot size will be divided into ¼-acre sections. When
 dividing any such property with a substantial side yard (primarily corner lots), one composite soil
 sample may be collected from the side yard. Aliquots will be collected away from influences
 including drip lines and burn areas in a five dice configuration, if possible, with reasonably equal
 spacing between aliquots.

Grab surface soil samples will be collected from apparent exposure pathways where active play sets are located.

Three-point composite surface soil samples will be collected from distinct vegetable gardens from each residential property.

Samples shall not be collected under paved areas or under stationary fixed structures.

Grab sediment samples will be collected in accordance with EPA SESD FBSTP Sediment Sampling (SESDPROC-200-R2) from any surface water drainage pathways located on individual properties, as directed by the OSC, and in and along the banks of the 34th Street North Ditch.

Each surface soil or sediment sample should be homogenized in a stainless steel bowl. One 8-ounce jar will be filled and the remaining sample material will be placed in zip-top bags for screening. Information identifying the location, sample, and date/time will be inscribed on each jar and zip-top bag.

All sample bags will be screened for metals in accordance with SESD FBQSTP Field XRF Measurement (SESDPROC-107-R2) using a Niton XRF. The sample will be dried before sieving or analysis is performed. Once the sample has dried, the sample will be divided into two subsamples; one subsample will be sieved through a #10 screen (2 mm) and the other will be left unsieved. Once separated into sieved and unsieved samples, the zip-top bag will be compressed by folding over the excess plastic and removing as much air and space from the sample as possible. The XRF will be placed directly on the exterior of the compressed sample in the plastic zip-top bag to measure metals concentrations. Following XRF screening, the unsieved portion of the sample material will be containerized into one 8-ounce jars and the sieved portion of the sample will be containerized into another 8-ounce jar.

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Based on the site DQOs the 8-ounce jars of surface soil and sediment samples should be submitted to PEL, Tampa, Florida (a NELAC certified laboratory) for low level PAH, and/or TCL SVOC, RCRA metals, PCB, and/or Hexavalent Chromium analysis. RCRA metals will be analyzed from both the sieved and unsieved portions of the sample. All other analysis will be conducted on the unsieved portion.

The location of each aliquot will also be logged in accordance with SESD FBQSTP Global Positioning System (SESDPROC-110-R3) using a Trimble GPS.

A description of the color and texture of the aliquot material will be recorded in each box.

The *station ID* for each location will consist of seven characters, beginning with the six digit Property ID designation for the property followed by a alphabetic letter beginning with "A".

e.g. CV0001A would be the station ID for the front yard 5-pt composite sample collected at the property with Property ID CV0001.

The *sample ID* for each sample is the station ID with "CS" (composite soil), "GS" (grab soil), "SD" (sediment), or "SW" (surface water) appended, therefore, the sample ID for this sample would be CV0001A-CS. Co-located duplicates will be designated by appending a "D" to the end of the sample ID. Pan splits will be identified by appending an "SP" to the end of the sample ID.

ADDRESS: (b) (6) DATE: 2/12/13	PROPERTY ID: CV097/ ARRIVAL TIME: 0830	
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STATION ID: CV097/A	SAMPLE ID: CV097/A	-(
SAMPLE COLLECTION TIME: 0845		
Description of sample location (front, back, side yard	d; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or N	
ield Duplicate or Split: Yes or W If yes, indicate De		
PS Coordinates: Trimble [Instrument #:		
liquot #1: Latitude:		W
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liquot #4: Latitude:	N Longitude	W
Media description: Same as	previous	
liquot #5: Latitude:	N Longitude	W
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Description of sample location (front, back, side yard	d; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y of N	_
ield Duplicate or Split: Yes on No If yes, indicate Du		
PS Coordinates: Trimble [1] Instrument #:		
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Media description: DK brun Clau	8021 Sity Clay	_ v.v
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Media description: Same as pr		-10
iquot #3: Latitude:	N Longitude	W
Media description: Same as		
iquot #4: Latitude:	N Longitude	W
Media description: Same as		
liquot #5: Latitude:	N Longitude	W
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ADDRESS: (b) (6)		
DATE: 2/12/13	ARRIVAL TIME:	
Other pertinent information (weather conditions, etc.): Partly Cloudy, 50°F		
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SAMPLE ID: CV09/	
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STATION ID: CV0971E	SAMPLE ID: CV09	7/E-C
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Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Yes or No If yes, indicate D		
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Media description: DK brun Sil Aliquot #2 Latitude:	N Longitude	W
Media description: Same as	previous	
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SAMPLE COLLECTION TIME: 09/5		
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Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Yes or No If yes, indicate D	Ouplicate/split sample station ID:	
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sliquot #2 Latitude:	N Longitude	W
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Aliquot #3: Latitude:	N Longitude	W
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SAMPLE ID: CVO97/AB-SAMPLE COLLECTION TIME: 093/ Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc); MS/MSD? Y or N Collection: Composite Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: Logged? Y or N GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: N Longitude Media description: Brun Silty Clay w/ grave/ + Coal Fragment Aliquot #2 Latitude: N Longitude Media description: N Longitude Aliquot #3: Latitude: W Media description: Aliquot #4: Latitude: N Longitude Media description: Aliquot #5: Latitude: N Longitude W Media description: 2 VO971M-CS STATION ID: SAMPLE COLLECTION TIME: 095 Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): MS/MSD? Y or N Collection: (Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [] Instrument #: Logged? Y or N Aliquot #1: Latitude: N Longitude Media description: med bown course sandy Aliquot #2 Latitude: N Longitude brun course sandy silt Media description: 1776d Aliquot #3: Latitude: W Media description: Aliquot #4: Latitude: W Media description: Aliquot #5: Latitude: W Media description:

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Other pertinent information (weather conditions, etc.)):
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PROPERTY COMMENTS:	-120
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STATION ID: CV097/N SAMPLE ID: CV0	971 N-CS
SAMPLE COLLECTION TIME: 0958	
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab MS/MSD? Y or	N
Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID:	
GPS Coordinates: Trimble [Instrument #: Logged? Y or N	
Aliquot #1: Latitude: N Longitude	W
Media description: reddish orange silty clay + 9	ravel a coolu
Aliquot #2 Latitude: N Longitude	W
Aliquot #2 Latitude: N Longitude Media description: Bruen S'Hy Clay ul grave! &C	ool wet
Aliquot #3: Latitude: N Longitude Media description: Brun Silty Clay al gravel a	coaluct
Aliquot #4: Latitude: N Longitude	W
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STATION ID:	9710-0
Collection: Composite or Grab MS/MSD? Y or	
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Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID:	94110
GPS Coordinates: Trimble Instrument #: Logged? Y or N	10
Aliquot #1: Latitude: N Longitude	W / O.
Media description: DK Drun Sifty Clay wetu 191	are 17 coll
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Media description: Same asprevious	
Aliquot #3: Latitude: N Longitude	W
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Aliquot #4: Latitude: N Longitude	W
Media description: Same as previous	
Aliquot #5: Latitude: N Longitude	W
Media description: Same as previous	

ADDRESS: (b) DATE: 2 2	ARR ation (weather conditions, etc.):	PROPERTY ID: _	CV0971
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	side yard; vegetable garden; play set; ditch, etc):
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Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, im.	MS/MSD? Y of N adicate Duplicate/split sample station ID:
	Logged? Y or N
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Aliquot #2 Latitude:	N Longitude W
Media description: DIC brus	n silty clay net u/gravel & co
Aliquot #3. Latitude.	N Longitude W
Media description: DK brus	n silty day wet u/ gravel
Aliquot #4: Latitude:	N Longitude W
Media description: Brun 80	andly time net u/gravel
Aliquot #5: Latitude:	N Longitude W
Media description: DK by	wn silty clay net u/grave
SAMPLE COLLECTION TIME:	SAMPLE ID: CV097/AC-6 Sample ID: CV097/AC-6 side yard; vegetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes on No If yes, inc	dicate Duplicate/split sample station ID:
GPS Coordinates: Trimble [Instrument #: _	Logged? Y or N
Aliquot #1: Latitude:	N LongitudeW
Media description: light bm	on silty clay net
Aliquot #2 Latitude:	N LongitudeW
Media description:	
Aliquot #3: Latitude:	N Longitude W
Media description:	BB
Aliquot #4: Latitude:	N Longitude W
Media description:	
Aliquot #5: Latitude:	N LongitudeW
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SAMPLE ID: CV097/AD STATION ID: SAMPLE COLLECTION TIME: /0 2 Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): MS/MSD? Y or N Collection: Composite Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [Instrument #: Logged? Y or N Aliquot #1: Latitude: N Longitude Media description: DIC brun Aliquot #2 Latitude: N Longitude Media description: Aliquot #3: Latitude: N Longitude Media description: W Aliquot #4: Latitude: N Longitude Media description: Aliquot #5: Latitude: N Longitude Media description: STATION ID: SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): MS/MSD? Y or Collection: Composite Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [] Instrument #: Logged? Aliquot #1: Latitude: N Longitude W Media description: / Aliquot#2 Latitude: N Longitude W Media description: Aliquot #3: Latitude: N Longitude W Media description: Aliquot #4: Latitude: N Longitude W Media description: Aliquot #5: Latitude: N Longitude W Media description:

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STATION ID: CVO971AF	SAMPLE ID: OV	097/AF
SAMPLE COLLECTION TIME: 1077		
Description of sample location (front, back, side ya	ird; vegetable garden; play set; ditch, etc)	
Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate	MS/MSD? Y o	or N
GPS Coordinates: Trimble [] Instrument #:	Logged? Y pr	N
Aliquot #1: Latitude:	N Longitude	W
Media description: Med brun	cause gandy silt	
Aliquot#2 Latitude:	N Longitude	W
Media description:		
Aliquot #3: Latitude:	N Longitude	W
Media description:	BB	
Aliquot #4: Latitude:	N Longitude	W
Media description:		
Aliquot #5: Latitude:	N Longitude	W
Media description:		
SAMPLE COLLECTION TIME: 1028 Description of sample location (front, back, side ya	SAMPLE ID:	:
Collection: Composite or Grab	MS/MSD? Y o	N)
Field Duplicate or Split: Yes or No If yes, indicate		
GPS Coordinates: Trimble [Instrument #:	Logged? Or 1	N
Aliquot #1: Latitude:	N Longitude	W
Media description: DK bnun	/	
Aliquot #2 Latitude:	N Longitude	W
Media description:		
Aliquot #3: Latitude:	N Longitude	W
Media description:	(QR	
Aliquot #4: Latitude:	N Longitude	W
Media description:		
Aliquot #5: Latitude:	N Longitude	W
Media description:		

ADDRESS: (b)	(6)	PROPERTY ID:	(V097)
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STATION ID: CVO97/AH	SAMPLE ID: CV09	MAH
SAMPLE COLLECTION TIME: 1034	13-1-	
Description of sample location (front, back, side y	ard; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Yes or No If yes, indicate	Duplicate/split sample station ID:	n -
GPS Coordinates: Trimble [Logged? Y or N	
Aliquot #1: Latitude:	N Longitude	W
Media description: Medi brun	Fine Sandy Silt wel	
Aliquot #2 Latitude:	N Longitude	W
Media description:		
Aliquot #3: Latitude:	N Longitude	W
Media description:	BB	
Aliquot #4: Latitude:	N Longitude	W
Media description:		
Aliquot #5: Latitude:	N Longitude	W
Media description:		
SAMPLE COLLECTION TIME: 1038 Description of sample location (front, back, side year)	ard; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate	MS/MSD? Y or N Duplicate/split sample station ID:	
GPS Coordinates: Trimble [] Instrument #:	Logged? Y or N	
Aliquot #1: Latitude:	N Longitude	W
Media description: prun 3/14	2.1	
Aliquot #2 Latitude:		
	N Longitude	W
Media description:	N Longitude	W
	N LongitudeN Longitude	W W
Miquot #3: Latitude: Media description:	-0	
Media description: Miquot #4: Latitude:	N Longitude BB	w
Miquot #3: Latitude: Media description:	N Longitude BB	W

ADDRESS (b) (6) DATE: 2/12/13	_PROPERTY ID:
Other pertinent information (weather conditions, etc. Partly Oldudy, 50 PROPERTY COMMENTS:	c.): J CF
Community Cente	P.
1,11	
Grid for property sketch	

IAJ-6-12/13 SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): MS/MSD? Y or N Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [\Instrument #: Logged? Aliquot #1: Latitude. N Longitude W Media description: Aliquot #3: Latitude: N Longitude W Media description: Aliquot #4: Latitude: N Longitude Media description. Aliquot #5: Latitude: N Longitude W Media description: SAMPLE COLLECTION TIME: / Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc); Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: N Longitude W Media description: Media W Aliquot #2 Latitude: Media description: Aliquot #3: Latitude: W Media description: Aliquot #4: Latitude: W Media description: Aliquot #5: Latitude: W Media description:

ADDRES	ss: (b) ((2//3	6)		,		PER	TY ID: _	ava	097	7
DATE: _	2//	2/13			ARRIV	AL TIME	::				
Other per	tinent info	rmation (we	eather cond	litions, etc.):						
		cla	lay								
PROPER	RTY COM	IMENTS:	0	1							
	ommu	unify	1 1	nter							
		,									
											3.1
Grid for	nronaut	v ckatah									
Grid for	propert	y sketch									
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	hili										

STATION ID: 0 V 0 9 7/ 8	SAMPLE ID: CV09	71R-CS
SAMPLE COLLECTION TIME: 10 49		
Description of sample location (front, back, side y	ard; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Yes or No If yes, indicate		
GPS Coordinates: Trimble [] Instrument #:	Logged? or N	
Aliquot #1: Latitude:	N Longitude	W
Media description: Brun Sil	ty soil uf orange clay	a groule
Aliquot #2 Latitude:	N Longitude	W
Media description: Same a	N Longitude	
Aliquot #3: Latitude:	N Longitude	W
Media description: Same	N Longitude	
Aliquot #4: Latitude:	N Longitude N Longitude N Longitude	W
Media description: Same a	es previous	
Aliquot #5: Latitude:	N Longitude	W
Media description: Same	as previous	
SAMPLE COLLECTION TIME:	ard; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or N)
Field Duplicate or Split: Yes or No If yes, indicate		
GPS Coordinates: Trimble [Instrument #:		117
Aliquot #1: Latitude:	N Longitude	W
Media description: Brun 51	19 0009	777
Aliquot #2 Latitude:	N Longitude	of Oct 1
Media description: Brwn 51/4	y day wy charge only	7 Cecel
Aliquot #3: Latitude:	N Longitude	W
Media description: Brun Si	Ty cury	337
Aliquot #4: Latitude:	N Longitude	W
Media description: Drum SI	114 000-1	
Aliquot #5: Latitude:	NIT wester de	337
Media description: 3 run 5' #	N Longitude	of agent

ADDRESS: (b) (6) DATE: 2/13/13	PROPERTY ID: UV097 /
DATE: 2/13/13	ARRIVAL TIME: 0820
Other pertinent information (weather condition	ons, etc.):
PROPERTY COMMENTS:	edy, Windy
Community Co	nter
Grid for property sketch	
likki k iriki ki	

STATION ID: CV0971T	SAMPLE ID: CVO	971T-
SAMPLE COLLECTION TIME: 0829		
escription of sample location (front, back, side yard	: vegetable garden: play set: ditch. etc):	
or the state of th	, regerante gar deni, prej stei, accen, ecci,	ž.
ollection: Composite or Grab	MS/MSD? Y or	9
ield Duplicate or Split: Yes or No If yes, indicate Du		
	Logged Y or N	
liquot #1: Latitude:	N Longitude	W
Media description: med bown 7	me sandy sitt w/ou	ay
liquot #2 Latitude:	N Longitude	W
Media description: Same a	8 previous	
	N Longitude	W
Media description: Same	as previous	
liquot #4: Latitude:	N Longitude	W
Media description: Same a	8 previous	
liquot #5: Latitude:	N Longitude	W
Media description: Same	as previous	
Description of sample location (front, back, side yards	; vegetable garden; play set; ditch, etc):	
	24004000 V 6	
Collection: Composite or Grab	MS/MSD? Y or N	3
ield Duplicate or Split: Yes or No If yes, indicate Du		3
		3
PS Coordinates: Trimble [1 Instrument #:	plicate/split sample station ID: Logged Y or N	3
liquot #1: Latitude:	Logged Y or N N Longitude) w
	Logged Y or N N Longitude	
liquot #1: Latitude: Media description: Media brun Si liquot #2 Latitude:	N Longitude N Longitude N Longitude N Longitude	
liquot #1: Latitude:	N Longitude N Longitude N Longitude N Longitude	W
liquot #1: Latitude: Media description: Media desc	Logged Y or N N Longitude HY Clay Wet N Longitude HY Clay wet N Longitude	W w
liquot #1: Latitude: Media description: Media desc	Logged Y or N N Longitude HY Clay Wet N Longitude HY Clay wet N Longitude	W w
liquot #1: Latitude: Media description: Media desc	Logged Y or N N Longitude HY Clay Wet N Longitude HY Clay wet N Longitude	W W
liquot #1: Latitude: Media description: Media desc	Logged Y or N N Longitude Sifty Clay well	W W
Media description: mld bnun st. Aliquot #3: Latitude:	Logged Y or N N Longitude Sifty Clay well	W W

(b) (6)		PROPERTY	ID: CV097/		
DATE: 4/3/13		ARRIVAL TIME:			
Other pertinent information (weather conditions, etc.): 46°F, Olaudy, windy					
PROPERTY COMMENTS:					
Communit	ty dente	R			
Grid for property sketch					

	111 ferre jarrige seges eges eges eges eges eges eges				

STATION ID: CVO971	SAMPLE ID: CV097	1V-C
SAMPLE COLLECTION TIME: 084	13	
	, side yard; vegetable garden; play set; ditch, etc):	
Description of sample location (front, back	, side yard, vegetable garden, play set, diten, etc).	
Collection: Composite or Grab	MS/MSD? Y of N	
	indicate Duplicate/split sample station ID:	
GPS Coordinates: Trimble [4 Instrument #		
Aliquot #1: Latitude:	N Longitude	W
	in silty clay al coal trag	ment
Aliquot #2 Latitude:	N Longitude	W
Media description: Same		
Aliquot #3: Latitude:	N Longitude	W
Media description: Same	as previous	
Aliquot #4: Latitude:	N Longitude	W
Media description: Same		
Aliquot #5: Latitude:	N Longitude	W
	e as previous	
	side yard; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or W	7.11
Field Duplicate or Split: Yes or No If yes,	indicate Duplicate/split sample station ID:	100
GPS Coordinates: Trimble [Instrument #	:Logged?(Y) or N	
Aliquot #1: Latitude:	N Longitude	C
Media description: Media bi		w
Aliquot #2 Latitude:	rown med Sandy Silt	w
Media description: Same	N Longitude	W
Aliquot #3: Latitude:	N Longitude AS previous N Longitude	
	N Longitude AS previous N Longitude	W
Aliquot #3: Latitude: Media description: Samuel Aliquot #4: Latitude:	N Longitude AS previous N Longitude AS previous N Longitude	W
Aliquot #3: Latitude: Media description: Samuel Aliquot #4: Latitude:	N Longitude N Longitude N Longitude N Longitude	W
Aliquot #3: Latitude: Media description: Samuel Aliquot #4: Latitude:	N Longitude AS previous N Longitude N Longitude N Longitude L AS previous N Longitude	W

ADDRESS: (b) (6		PROPI	ERTY ID:	0 177
Other pertinent information (weat	her conditions, etc.):			
46°F, Cloud	sy wirdy			
PROPERTY COMMENTS:				
Community	Center			
		-		7
Grid for property sketch				

STATION ID: CVO9	71x-C
SAMPLE COLLECTION TIME: 0851	
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):	
bescription of sample location (from, back, side yard, regetable garden, play set, diten, etc).	
Collection: Composite or Grab MS/MSD? Y or N)
Field Duplicate or Split: Yes or W If yes, indicate Duplicate/split sample station ID:	
GPS Coordinates: Trimble [Instrument #: Logged? Y or N	
Aliquot #1: Latitude:N Longitude	W
Media description: De brun Silty Clay wet of grave	1 d coa
Aliquot #2 Latitude: N Longitude N Longitude	W
Media description: Same as previous Aliquot #3: Latitude: N Longitude	
Media description: Same as previous	
Aliquot #4: Latitude: N Longitude	W
Media description: Same as previous Aliquot #5: Latitude: N Longitude	
Aliquot #5: Latitude: N Longitude	W
Media description: Same as previous	
STATION ID:	
	\
Collection: Composite or Grab MS/MSD? Y or N)
Field Duplicate or Split: Yes on No If yes, indicate Duplicate/split sample station ID:	
GPS Coordinates: Trimble [\] Instrument #: Logged? Y or N	
Aliquot #1: Latitude: N Longitude	W
Media description: DK bown red gotty clay w/ gro	mel & C
Aliquot #2 Latitude: N Longitude	W
Media description: Same as previous	
Aliquot #3: Latitude: N Longitude	W
Media description: Same as previous	
Aliquot #4: Latitude: N Longitude	W
Media description: Same as previous	
Aliquot #5: Latitude: N Longitude	W
Media description: Same as previous	

ADDRESS (b) (6)	OPERTY ID:
DATE: 2/13/13 ARRIV	VAL TIME:
Other pertinent information (weather conditions, etc.): 46 F, Cloudy, Wind	14
PROPERTY COMMENTS: Community Center	
Community Center	2
Grid for property sketch	
	- i i i i i i i i i i i i i i i i i i i

STATION ID:	911 Z SAMPLE ID: CV 097	
SAMPLE COLLECTION TIME: 09	103	
Description of sample location (front, bac	k, side yard; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Yes or No If yes	s, indicate Duplicate/split sample station ID: CV097	120
GPS Coordinates: Trimble [] Instrument		090
Aliquot #1: Latitude:	N Longitude	W
	boun Fine Sandy clay	
Aliquot #2 Latitude:	N Longitude	W
Media description: Sam	e as previous	
Aliquot #3: Latitude:	N Longitude	W
Media description:Sam	le as previous	
Aliquot #4: Latitude:	N Longitude	W
Media description: Sam	ne as previous	
Aliquot #5: Latitude:	N Longitude	W
Media description: San STATION ID: CV0971A		IAA-C
Media description: Sans STATION ID: CV0971A SAMPLE COLLECTION TIME: 09	ne as previous	IAA-C
Media description: Sans STATION ID: CV0971A SAMPLE COLLECTION TIME: 09	sample ID: CV097	IAA-C
Media description: Save STATION ID: CV0971A SAMPLE COLLECTION TIME: Description of sample location (front, back Collection: Composite Or Grab	SAMPLE ID: CV097. SAMPLE ID: CV097. K, side yard; vegetable garden; play set; ditch, etc): MS/MSD? Y or N	IAA-C
Media description: Save STATION ID: CV097/A SAMPLE COLLECTION TIME: Description of sample location (front, back Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes	SAMPLE ID: CV097. SAMPLE ID: CV097. K, side yard; vegetable garden; play set; ditch, etc): MS/MSD? Y or N s, indicate Duplicate/split sample station ID:	<u> </u>
Media description: SAMPLE COLLECTION TIME: Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes GPS Coordinates: Trimble [I Instrument Aliquot #1: Latitude:	SAMPLE ID:	w
Media description: SAMPLE COLLECTION TIME: Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes GPS Coordinates: Trimble [I Instrument Aliquot #1: Latitude:	SAMPLE ID:	w
Media description: SAMPLE COLLECTION TIME: Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes GPS Coordinates: Trimble [I Instrument Aliquot #1: Latitude:	SAMPLE ID:	w
Media description: SAMPLE COLLECTION TIME: Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes GPS Coordinates: Trimble [I Instrument Aliquot #1: Latitude:	SAMPLE ID:	w
Media description: SAMPLE COLLECTION TIME: Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes GPS Coordinates: Trimble [I Instrument Aliquot #1: Latitude:	SAMPLE ID:	w
Media description: SAMPLE COLLECTION TIME: Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes GPS Coordinates: Trimble [I Instrument Aliquot #1: Latitude:	SAMPLE ID:	w
Media description: STATION ID: CV097/A SAMPLE COLLECTION TIME: Description of sample location (front, back Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes GPS Coordinates: Trimble [] Instrument Aliquot #1: Latitude: Media description: Media description:	SAMPLE ID:	w
Media description: Sarv STATION ID: CV097/A SAMPLE COLLECTION TIME: O9 Description of sample location (front, back Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes GPS Coordinates: Trimble [] Instrument Aliquot #1: Latitude: Media description: b/F 8 Aliquot #2 Latitude: Media description: reclairs Aliquot #3: Latitude: Media description: b/F 8	SAMPLE ID: CV097. SAMPLE ID: CV097. SAMPLE ID: CV097. MS/MSD? Y or N MS/MSD? Y or N So, indicate Duplicate/split sample station ID: #: Logged? Y or N N Longitude Sandy Sift wf gravef & Colon N Longitude h bwn Sifty Clay wf gravef N Longitude A Longitude	w
Media description: Sarv STATION ID: CV097/A SAMPLE COLLECTION TIME: O9 Description of sample location (front, back Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes GPS Coordinates: Trimble [] Instrument Aliquot #1: Latitude:	SAMPLE ID: CV097. SAMPLE ID: CV097. SAMPLE ID: CV097. MS/MSD? Y or N MS/MSD? Y or N So, indicate Duplicate/split sample station ID: #: Logged? Y or N N Longitude Sandy Sift wf gravef & Colon N Longitude h bwn Sifty Clay wf gravef N Longitude A Longitude	w

ADDRESS (b) (6)	PROPERTY ID:CV097/
DATE: 2/13/13	ARRIVAL TIME:
Other pertinent information (weather conditions, et 46°F, windy, Clo	tc.):
Community Cent	er
Grid for property sketch	
The latest	

STATION ID: (V097/BB SAMPLE ID: CV097/BB-CS
SAMPLE COLLECTION TIME: 0911
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):
Collection: Composite or Grab MS/MSD? Y of N
Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID:
GPS Coordinates: Trimble [Instrument #: Logged? V or N
Aliquot #1: Latitude: N Longitude W
Media description: med brun med sandy silt w/clay
Aliquot #2 Latitude: N Longitude W
Media description: Same as previous
Aliquot #3: Latitude: N Longitude W
Media description: Same as previous
Aliquot #4: Latitude: N Longitude W
Media description: same as previous
Aliquot #5: Latitude: N Longitude W
Media description: Same as previous
STATION ID: CV097/CC SAMPLE ID: CV097ICC-C S SAMPLE COLLECTION TIME: 09/5 Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):
Collection: Composite or Grab MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID:
GPS Coordinates: Trimble [] Instrument #: Logged? (Y) or N
Aliquot #1: Latitude:W LongitudeW
Media description: boun silty clay of gravel & coal Fragments
Aliquot #2 Latitude:N LongitudeW
Media description: reddish silty clay
Aliquot #3: Latitude: N Longitude W
Media description: brun Silty clay wy gravel & coal Fragment
Aliquot #4: Latitude: N Longitude W
Media description: Same as previous
Aliquot #5: Latitude: N Longitude W
Media description: Same as previous

ADDRESS: (b) (6)	***************************************	_PROPERTY ID: _	CV097/
DATE: 2/13/13	ARRIVAL TIM	IE:	_
Other pertinent information (weather con-	ditions, etc.):		
PROPERTY COMMENTS:	9		
Community (enter		
		12	
Grid for property sketch			
			1 Francis (1941) - 1967 - 1964 (1971) ministrans (1981) ministrans

STATION ID: CV0971DD s	AMPLE ID: CVOPTI DD-
SAMPLE COLLECTION TIME: 0919	
Description of sample location (front, back, side yard; vegetable gard	len; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split samp	le station ID:
GPS Coordinates: Trimble [] Instrument #:	Logged? (Y) or N
Aliquot #1: Latitude: N Longitude	. W
Media description: veddish crange SiH	y clay wet algray.
Aliquot #2 Latitude: N Longitude	W
Aliquot #2 Latitude: N Longitude Media description: Same as previous	as
Alignot #3. Latitude: N Longitude	W
Media description: Scene as previo	ars
Aliquot #4: Lantuae: N Longitude	W
Media description: DK brun Si Hy Clau Aliquot #5: Latitude: N Longitude	Julgravel a coal w
Aliquot #5: Latitude: N Longitude	w
Media description: Same as prev	
SAMPLE COLLECTION TIME: 0927 Description of sample location (front, back, side yard; vegetable gard)	en; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes on No If yes, indicate Duplicate/split samp	le station ID:
GPS Coordinates: Trimble Instrument #:	Logged Y or N
Aliquot #1: Latitude: N Longitude	
Media description: pown red Sitty Ola	y of gravel a coal
Aliquot #2 Latitude: N Longitude	W
Media description: Same as previ	ans
Aliquot #3: Latitude: N Longitude	W
Media description: Same as previ	
Aliquot #4: Latitude: N Longitude	
Media description: Same as previ	cus
Aliquot #5: Latitude: N Longitude	W
Media description: Same as previ	aus

ADDRESS: (b) DATE: 2/13/		PROPERTY ID:	CV0971
Other pertinent informat	tion (weather conditions, etc.):		
PROPERTY COMMI		Ď.	
Comme	,		
513 27 73	WALL STONE		
1			
Grid for property sk	cetch		

SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): MS/MSD? Y or N Grab Collection: Composite Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: Logged Y or N GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: N Longitude Media description: reddi 5h N Longitude Aliquot #2 Latitude: Media description: Aliquot #3: Latitude: N Longitude Media description: N Longitude Aliquot #4: Latitude: Media description: N Longitude W Aliquot #5: Latitude: Media description: CV0971 SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Collection: Composite Grab MS/MSD? Y or N or Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: W Media description: Mee Aliquot #2 Latitude: W Media description: Aliquot #3: Latitude: W Media description: reads 8h N Longitude W Aliquot #4: Latitude: brun Media description: N Longitude Aliquot #5: Latitude: W Media description:

ADDRESS: DATE:	(b)	(6	5)		,			PERT	Y ID: _	CV	09-	1	
DATE: _ Z	-/13/	13			ARRIV	AL TIM	Œ: _						
Other pertine	nt informa	ation (wear	ther conditi	ions, etc.):									
PROPERTY	COMM	FILOU	dy,	Wil	ndy						-	-	
Men	COMM	ENIS:	Cen	40									
Con	mair	1139	Len	TUR									
												1	
Grid for pr	operty s	ketch											
							777 - 23.3 7 - 2.3						
								111					

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					1111								

STATION ID: CV097/66	SAMPLE ID: CV09	7166
SAMPLE COLLECTION TIME: 095		
Description of sample location (front, back, side y	ard; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Festor No If yes, indicate	Duplicate/split sample station ID: 0009	7166
GPS Coordinates: Trimble [] Instrument #:	Logged? Y or N	
Aliquot #1: Latitude:	N Longitude	W
Media description:	Clay Sand of Coal Frag	ment.
Aliquot #2 Latitude:	N Longitude	W
Media description: Same a	is previous	
Aliquot #3: Latitude:	N Longitude	W
Media description: Same o	as previous	
Aliquot #4: Latitude:	N Longitude	W
Media description: Same a	5 previous	
Aliquot #5: Latitude:	N Longitude	W
Media description: Same	as previous	
SAMPLE COLLECTION TIME:	ard; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Yes or No If yes, indicate	Duplicate/split sample station ID:	
GPS Coordinates: Trimble [Logged? Y or N	
Aliquot #1: Latitude:	N Longitude	W
Media description: Med burn	med sandy silt	
Aliquot #2 Latitude:	N Longitude	W
Media description: Same	as previous	
Aliquot #3: Latitude:	N Longitude	
Media description: Same a	S previous	W
Aliquot #4: Latitude:		W
	N Longitude	W
Media description: Same	N Longitude	
Media description: Same Aliquot #5: Latitude:	N Longitude	

ADDRESS: (b) (6) DATE: 2/13/13	PROPERTY ID: CVO9 1)
DATE: 2/13/13	ARRIVAL TIME:
Other pertinent information (weather condition of the pertinent information (weather condition of the pertinent of the pertin	windy
- 213	
Grid for property sketch	
<u>kattika dibili di di</u>	

STATION ID: CV097/ 11	SAMPLE ID: CV097/II-CS
SAMPLE COLLECTION TIME: 095	8
Description of sample location (front, back, side	yard; vegetable garden; play set; ditch, etc):
	MOMODA V. KO
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate	
	Logged? Y or N
Aliquot #1: Latitude:	N Longitude W
Media description: Drun 81 4	ty clay of grave (wet
Allquot #2 Lalluae:	N Longitudew
Media description: Same a	N Longitude W
Aliquot #3: Latitude:	N LongitudeW
Media description:	as previous
Aliquot #4: Latitude:	N Longitude W Si Hy Olay wet of grave 1 4 ccci
Aliquot #5: Latitude:	N LongitudeW
Media description:	
SAMPLE COLLECTION TIME: 1008 Description of sample location (front, back, side)	SAMPLE ID: CV097/JJ-CS yard; vegetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate	te Duplicate/split sample station ID:
GPS Coordinates: Trimble [] Instrument #:	Logged? Vor N
Aliquot #1: Latitude:	N Longitude W
Media description: reddo'Sh o	range silty olay ul gravel
Aliquot #2 Latitude:	N Longitude W
Media description:	as previous
Aliquot #3: Latitude:	N LongitudeW
Media description: Same	as previous
Aliquot #4: Latitude:	N LongitudeW
Media description: DR brun S	silty clay net w/gravel & some co
Aliquot #5: Latitude:	N Longitude W
Media description: Same	as previous

ADDRESS: (b) (6) PROPERTY DATE: \(\frac{7}{3} \) ARRIVAL TIME: \(\frac{4}{5} \) Other pertinent information (weather conditions, etc.): \(\frac{4}{6} \) F, Claudy, windy PROPERTY COMMENTS: \(\frac{Community}{2} \) Center		
Other pertinent information (weather conditions, etc.): 46 F, Olardy, Windy PROPERTY COMMENTS:		
Grid for property sketch		

STATION ID: CV097/AL	SAMPLE ID: CVO9	MAL-
SAMPLE COLLECTION TIME: 100/		
Description of sample location (front, back, side y	/ard; vegetable garden; play set; ditch, etc):	
, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,	
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Yes on No If yes, indicate		
GPS Coordinates: Trimble [
Aliquot #1: Latitude:	N Longitude	W
Media description: Brun Cla	y sand wy grave!	
Aliquot #2 Latitude:	N Longitude	W
Media description:		
Aliquot #3: Latitude:	N Longitude	W
Media description:	2P	
Aliquot #4: Latitude:	N-Longitude	W
Media description:		
Aliquot #5: Latitude:	N Longitude	W
Media description:		
SAMPLE COLLECTION TIME: 1000	2	
	ard; vegetable garden; play set; ditch, etc):	
	MS/MSD? Y on N	
Field Duplicate or Split: Yes or No If yes, indicate	MS/MSD? Y o N Duplicate/split sample station ID:	
Field Duplicate or Split: Yes or No If yes, indicate GPS Coordinates: Trimble [] Instrument #:	MS/MSD? Y of N Duplicate/split sample station ID: Logged? Y or N	
Field Duplicate or Split: Yes or No If yes, indicate GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude:	MS/MSD? Y of N Puplicate/split sample station ID: Logged? Y or N N Longitude	w
Field Duplicate or Split: Yes or No If yes, indicate GPS Coordinates: Trimble [Instrument #: Aliquot #1: Latitude: Media description: Ok reddish	MS/MSD? Y of N Duplicate/split sample station ID: Logged? Y or N N Longitude brun Course Sandy	
Field Duplicate or Split: Yes or No If yes, indicate GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Ok reddish Aliquot #2 Latitude:	MS/MSD? Y of N Puplicate/split sample station ID: Logged? Y or N N Longitude	w se'H w
Field Duplicate or Split: Yes or No If yes, indicate GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Ok reddish Aliquot #2 Latitude: Media description:	MS/MSD? Y of N Puplicate/split sample station ID: Logged? Y or N N Longitude brun Course Sandy N Longitude	W
Field Duplicate or Split: Yes or No If yes, indicate GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Media description: Aliquot #3: Latitude:	MS/MSD? Y of N Duplicate/split sample station ID: Logged? Y or N N Longitude brun Course Sandy	
Field Duplicate or Split: Yes or No If yes, indicate GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Ok reddinh Aliquot #2 Latitude: Media description: Aliquot #3: Latitude: Media description:	MS/MSD? Y of N Puplicate/split sample station ID: Logged? Y or N N Longitude M Longitude N Longitude N Longitude	w w
Field Duplicate or Split: Yes or No If yes, indicate GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Media description: Aliquot #3: Latitude: Media description: Aliquot #4: Latitude:	MS/MSD? Y of N Puplicate/split sample station ID: Logged? Y or N N Longitude brun Course Sandy N Longitude	W
Field Duplicate or Split: Yes or No If yes, indicate GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Aliquot #3: Latitude: Media description: Aliquot #4: Latitude: Media description: Media description:	MS/MSD? Y of N Duplicate/split sample station ID: Logged? Y or N N Longitude N Longitude N Longitude N Longitude N Longitude	W
Field Duplicate or Split: Yes or No If yes, indicate GPS Coordinates: Trimble [] Instrument #:	MS/MSD? Y of N Puplicate/split sample station ID: Logged? Y or N N Longitude M Longitude N Longitude N Longitude	w w

ADDRESS:				ARI	RIVAL TI		D:	V09	7/
Other pertiner	nt informa	tion (weathe	r conditions,	, etc.):					
46	OF,	Clau	dy.	Wi	noly	/			
PROPERTY	COMM	ENTS:	,	,					
Co	mm	uni	ty C	ente	R			-	
Grid for pro	perty sl	cetch							
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STATION ID: CV09 71 KK	SAMPLE ID: CV097/KK-C
SAMPLE COLLECTION TIME: 10/8	
	A LL COLOR DE LA C
Description of sample location (front, back, side yard; vege	table garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or Wolfyes, indicate Duplicate	split sample station ID:
GPS Coordinates: Trimble [Instrument #:	Lògged? (Y) or N
*	LongitudeW
Media description: Med brun fre	ed Sandy Silt
	LongitudeW
Media description: Same as pro	eviaus
Aliquot #3: Latitude: N	V Longitude W
Media description: Same as pro	ericus
Aliquot #4: Latitude:	Longitude
Media description: Same as pr	eviaus
Aliquot #5: Latitude: N	Longitude W
Media description: redelish brun	Sandy Clay
SAMPLE COLLECTION TIME:	table garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y of N
Field Duplicate or Split: Yes or No If yes, indicate Duplicate	
GPS Coordinates: Trimble [Instrument #:	Logged? Y or N
	Longitude W
Media description: DE brun Sand	
	LongitudeW
	ive viacs
	LongitudeW
/	ore vious
	LongitudeW
	revious
	LongitudeW
Media description: Same as p	verials

DATE: 2/13/13 ARRIVAL T	IIVIE:	_	
Other pertinent information (weather conditions, etc.):			
46°F, cloudy, windy			
PROPERTY COMMENTS:			
PROPERTY COMMENTS: Community Center			
Community Center			
Grid for property alcotals			
Grid for property sketch			

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STATION ID: CVO9 // ////	SAMPLE ID:	09 1/1/11
SAMPLE COLLECTION TIME: 1/04		
Description of sample location (front, back, side ya	rd: vagatable garden; play set; ditch, etc);	
rescription of sample location (front, back, side ya	ru, vegetable garden, play set, diten, etc).	
Collection: Composite or Grab	MS/MSD? Y or W	
Field Duplicate or Split: Yes or No If yes, indicate I		
GPS Coordinates: Trimble [Instrument #:	Logged Y or N	W
Aliquot #1: Latitude:	N Longitude n bacel Sandy 5il t	W
Media description: Med business business Media description: Med business Media description:		W
	N Longitude 8 Previous	W
Media description: Same ac	N Longitude	W
Media description: Same as	S previous	
Aliquot #4: Latitude:	N Longitude	W
Media description: Same	as previous	
Aliquot #5: Latitude:	N Longitude	W
Media description: Same		
STATION ID: WO971 NN	SAMPLE ID: CVO	97/M
STATION ID: WO971 NN SAMPLE COLLECTION TIME: 110	SAMPLE ID: CVO	77/NN
STATION ID:	SAMPLE ID:	97/MN
AMPLE COLLECTION TIME:	SAMPLE ID:	77/MN
TATION ID:	SAMPLE ID:	
AMPLE COLLECTION TIME:	SAMPLE ID:	97///N
AMPLE COLLECTION TIME:	SAMPLE ID:CVO rd; vegetable garden; play set; ditch, etc): MS/MSD? Y or N Duplicate/split sample station ID: Logged? Y or N N Longitude STHY clay wet	w
TATION ID:	SAMPLE ID:	
TATION ID:	SAMPLE ID:	w w
AMPLE COLLECTION TIME:	SAMPLE ID:CVO rd; vegetable garden; play set; ditch, etc): MS/MSD? Y or N Duplicate/split sample station ID: Logged? Y or N N Longitude STHY clay wet	w
AMPLE COLLECTION TIME:	SAMPLE ID:	
STATION ID:	SAMPLE ID:	w w
STATION ID:	SAMPLE ID:	w w

(b) (6) DATE: 2/13/13	ROPERTY ID: ARRIVAL TIME:
Other pertinent information (weather condition 46°F, Oloudy)	ons, etc.):
PROPERTY COMMENTS:	
	The same of the sa
Grid for property sketch	

STATION ID:	SAMPLE ID: CVO	17/00
SAMPLE COLLECTION TIME: 1/1/3	No.	
Description of sample location (front, back, side ya	ard vegetable garden nlav set ditch etc)	
resemption of sample location (from, back, side ya	iru, vegetable garden, piay set, unen, etc).	
Collection: Composite or Grab	MS/MSD? Y of N	
Field Duplicate or Split: Yes or No If yes, indicate		
GPS Coordinates: Trimble Instrument #:	Av.	
Aliquot #1: Latitude:	N Longitude	W
Media description: DK bases	Sandinal	vv
Media description: DK brun	N Longitude	W
Media description: Same a	S previous	
Media description: Same a	N Longitude	W
Media description: Same a		
Aliquot #4: Latitude:		W
Media description:	10 Werran	
Media description: Same of Aliquot #5: Latitude:	N Longitude	W
Aliquot #5: Latitude: Media description: red orange STATION ID: CVOQ7/AN	N Longitude	
Aliquot #5: Latitude: Media description: red orange	N Longitude	
Media description: red orange STATION ID: CVOUT/AW SAMPLE COLLECTION TIME: 1033 Description of sample location (front, back, side ya	N Longitude	
Media description: red orange STATION ID: CVOUT/AV SAMPLE COLLECTION TIME: 1033 Description of sample location (front, back, side ya Collection: Composite or Grab	SAMPLE ID: CV097 SAMPLE ID: CV097 ard; vegetable garden; play set; ditch, etc): MS/MSD? Y or N	
Media description: red orange STATION ID: CVOUT/AV SAMPLE COLLECTION TIME: 1033 Description of sample location (front, back, side ya Collection: Composite or Grab Sield Duplicate or Split: Yes or No If yes, indicate I	SAMPLE ID:	
Media description: red orange STATION ID: CVOQT AV SAMPLE COLLECTION TIME: 1033 Description of sample location (front, back, side ya Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate It GPS Coordinates: Trimble [Instrument #:	SAMPLE ID:	
Media description: red orange STATION ID: CVOQT AV SAMPLE COLLECTION TIME: 1033 Description of sample location (front, back, side ya Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate It GPS Coordinates: Trimble [Instrument #:	SAMPLE ID:	TIAN
Media description: red orange STATION ID: CVOUT AV SAMPLE COLLECTION TIME: 1033 Description of sample location (front, back, side ya Collection: Composite or Grab Sield Duplicate or Split: Yes or No If yes, indicate It SPS Coordinates: Trimble [Instrument #:	SAMPLE ID:	TIAN
Media description: red orange STATION ID: CVOUT AV SAMPLE COLLECTION TIME: 1033 Description of sample location (front, back, side ya Collection: Composite or Grab Sield Duplicate or Split: Yes or No If yes, indicate It SPS Coordinates: Trimble [Instrument #:	SAMPLE ID:	71 <i>AN</i>
Media description: red orange Media description: red orange ETATION ID: CVOLT/ AV EAMPLE COLLECTION TIME: 1033 Description of sample location (front, back, side ya Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Is EPS Coordinates: Trimble [Instrument #:	SAMPLE ID:	71 <i>AN</i>
Media description: red orange STATION ID: CVOUT AND SAMPLE COLLECTION TIME: 1033 Description of sample location (front, back, side ya Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate It SPS Coordinates: Trimble [Instrument #:	SAMPLE ID: CVO97 SAMPLE ID: CVO97 Ard; vegetable garden; play set; ditch, etc): MS/MSD? Y or N Duplicate/split sample station ID: Logged! Y or N N Longitude Caurse Sandy silt N Longitude	71/4/V
Media description: Ped Orange STATION ID: CVOLT/ AV SAMPLE COLLECTION TIME: 1033 Description of sample location (front, back, side ya Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate It SPS Coordinates: Trimble [1 Instrument #:	SAMPLE ID: CVO97 SAMPLE ID: CVO97 Ard; vegetable garden; play set; ditch, etc): MS/MSD? Y or N Duplicate/split sample station ID: Logged! Y or N N Longitude Caurse Sandy silt N Longitude	71/4/V
Media description: Ped Orange STATION ID: CVOUT AV SAMPLE COLLECTION TIME: 1033 Description of sample location (front, back, side ya Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate It GPS Coordinates: Trimble [I Instrument #:	SAMPLE ID:	w w
Media description: Ped Orange STATION ID: CVOLT/ AV SAMPLE COLLECTION TIME: 1033 Description of sample location (front, back, side ya Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate It SPS Coordinates: Trimble [Instrument #:	SAMPLE ID:	w w

DATE: 2/13/13 ARRIVAL TIME:	ADDRESS (b) (6)	v	_PROPERTY ID:	フノ
1 1 1 112000 7 1000 1000	Other pertinent information (weather conditions.	s etc.):		
1 1 1 112000 7 1000 1000	46°+, Cloudy	, winds	4	
V T V 11200 P. Transit Co.	PROPERTY COMMENTS:	y Cente	er -	
	7			
Grid for property sketch				
Grid for property sketch				-
	Grid for property sketch			

STATION ID: CV097/AD	SAMPLE ID: CV09	7/AO-
SAMPLE COLLECTION TIME: 1040	8	
Description of sample location (front, back, side y	vard; vegetable garden; play set; ditch, etc):	
	atomana v. G	
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Yes or (N) If yes, indicate	e Duplicate/split sample station ID:	
GPS Coordinates: Trimble [] Instrument #:	Logged Y or N	
Aliquot #1: Latitude:	N Longitude	W
Media description: De brun	sandy sitt wet	
Aliquot #2 Latitude:	N Longitude	W
Media description:		
Aliquot #3: Latitude:	N Longitude	W
Media description:	20	
Aliquot #4: Latitude:	N Longitude DD	W
Media description:		
Aliquot #5: Latitude:	N Longitude	W
Media description:		
Description of sample location (front, back, side y	ard; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or N)
Field Duplicate or Split: Yes or No fyes, indicate	Duplicate/split sample station ID:	
GPS Coordinates: Trimble [Instrument #:	Logged? Y or N	
Aliquot #1: Latitude:	N Longitude	W
Media description: Ok brun	111	
Aliquot #2 Latitude:	N Longitude	W
Media description:		
Aliquot #3: Latitude:	N Longitude	W
Media description:	MA	
Aliquot #4: Latitude:	N Longitude	
Media description:		W
and the state of t		W
Aliquot #5: Latitude:	N Longitude	W W

(b) (6) DATE: 2/13/3 ARRIVAL TIME:	27/
Other pertinent information (weather conditions, etc.):	
PROPERTY COMMENTS: Community contex	
Community conter	
Grid for property sketch	
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STATION ID: CVO97 1AG	SAMPLE ID: CVO9	71/AQ-1
SAMPLE COLLECTION TIME: //22	1111	
Description of sample location (front, back, side ya	ard; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Yes or Wo If yes, indicate I		
GPS Coordinates: Trimble [] Instrument #:		
Aliquot #1: Latitude:	N Longitude	W
Media description: Brun Silty	1 clay wet	
Aliquot #2 Latitude:	N Longitude	W
Media description:		
Aliquot #3: Latitude:	N Longitude	W
Media description:	(615)	
Aliquot #4: Latitude:	N Longitude	W
Media description:		
Aliquot #5: Latitude:	N Longitude	W
Media description:		
SAMPLE COLLECTION TIME:	rd; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab		
	MS/MSD? Y or	100
	010007	IPPe
Field Duplicate or Split: Yes or No If yes, indicate I	010007	IPP@
Field Duplicate or Split: Yes or No If yes, indicate I	Duplicate/split sample station ID:	IPP@
GPS Coordinates: Trimble [Instrument #:	Duplicate/split sample station ID: Logged? Y or N	
Geld Duplicate or Split: Yes or No If yes, indicate Instrument #:	Duplicate/split sample station ID: C V 0 9 7 Logged? Y or N N Longitude	
GPS Coordinates: Trimble [Instrument #:	Duplicate/split sample station ID: C V 0 9 7 Logged? (Y) or N N Longitude Sandy Clay	W
PS Coordinates: Trimble [Instrument #:	Duplicate/split sample station ID: C V 0 9 7 Logged? (Y) or N N Longitude Sandy Clay	W
GPS Coordinates: Trimble [9 Instrument #:	Duplicate/split sample station ID:CV097Logged?(Y) or NN LongitudeN LongitudeN LongitudeN Longitude	W w
Field Duplicate or Split: Yes or No If yes, indicate In GPS Coordinates: Trimble [4 Instrument #:	Duplicate/split sample station ID:CV097 Logged?(Y) or N N LongitudeN LongitudeN LongitudeN LongitudeN Longitude	w
GPS Coordinates: Trimble [Instrument #:	Duplicate/split sample station ID:CV097Logged?(Y) or NN LongitudeN LongitudeN LongitudeN LongitudeN LongitudeN Longitude	W W W
Field Duplicate or Split: Yes or No If yes, indicate Instrument #: Aliquot #1: Latitude: Media description: Media description:	Duplicate/split sample station ID:	W W W

DATE: 2/13/13 ARRIVAL TIME: Other pertinent information (weather conditions, etc.): West, alone by windy PROPERTY COMMENTS: Community Center Grid for property sketch	(b) (6)		OPERTY ID: CVO	27)
PROPERTY COMMENTS: Community Center Grid for property sketch		ARRIVAL TIME		
Grid for property sketch	Other pertinent information (weather condition	ns, etc.):		
Grid for property sketch	PROPERTY COMMENTS:	wray		
Grid for property sketch	Community (Center		
				1
	Grid for property sketch			

STATION ID: 0V097/QQ	SAMPLE ID: CV 0971 QQ-(
SAMPLE COLLECTION TIME: 1/28	
Description of sample location (front, back, side yard; vegetabl	a garden: play set: ditch etc):
Secription of sample location (from, back, side yard, vegetable	e garden, play set, diten, etc).
Collection: Composite or Grab	MS/MSD? Y on N
Field Duplicate or Split: Yes or W If yes, indicate Duplicate/spli	it sample station ID:
GPS Coordinates: Trimble [Instrument #:	Logged? Y or N
Aliquot #1: Latitude: N Lor	ngitudeW
Media description: DK brun 51 H	y clay uet
Aliquot #2 Latitude: N Lor	ngitudeW
Media description: Same as	previous
Aliquot #3: Latitude: N Lor	ngitude W
Media description: Same as	previous
Aliquot #4: Latitude: N Long Media description: Same as	previous
Aliquot #5: Latitude: N Lor	ngitude W
Media description: reddloth crange	Sitte Many 101
STATION ID: CVO97/RR	
	SAMPLE ID: CV097122-
SAMPLE COLLECTION TIME:	SAMPLE ID: CVO97122- e garden; play set; ditch, etc):
SAMPLE COLLECTION TIME:	SAMPLE ID: CV097122-
STATION ID:	SAMPLE ID: CVO97122- e garden; play set; ditch, etc): MS/MSD? Y of N
STATION ID:	SAMPLE ID: CVO97122- e garden; play set; ditch, etc): MS/MSD? Y of N
STATION ID:	SAMPLE ID: CVO97122- e garden; play set; ditch, etc): MS/MSD? Y of N t sample station ID:
STATION ID:	SAMPLE ID: CVO97122- e garden; play set; ditch, etc): MS/MSD? Y of N t sample station ID: Logged? Vor N ngitude W
SAMPLE COLLECTION TIME:	SAMPLE ID: CVOQTIRR- e garden; play set; ditch, etc): MS/MSD? Y of N t sample station ID: Logged? For N ngitude
STATION ID:	SAMPLE ID: CVOQTIRR - The garden; play set; ditch, etc): MS/MSD? Y of N It sample station ID: Logged? Y or N Ingitude W The sample station of the sa
STATION ID:	SAMPLE ID: CVOQTIRR- e garden; play set; ditch, etc): MS/MSD? Y of N et sample station ID: Logged? Y or N engitude
STATION ID:	SAMPLE ID: CVOQTIRR- e garden; play set; ditch, etc): MS/MSD? Y of N et sample station ID: Logged? Y or N engitude
STATION ID:	SAMPLE ID: CVOQTIRR- e garden; play set; ditch, etc): MS/MSD? Y of N et sample station ID: Logged? Y or N mgitude W mgitude W Drevicus mgitude W mgitude W Magitude W mgitude W Magitude W mgitude W mgitude W
STATION ID:	SAMPLE ID: CVOQTIRR- e garden; play set; ditch, etc): MS/MSD? Y of N et sample station ID: Logged? Y or N mgitude W
STATION ID:	SAMPLE ID: CVO97122- de garden; play set; ditch, etc): MS/MSD? Y of N tt sample station ID: Logged? Y or N regitude W Drevicus regitude W regitude Sandy Sv7 t