

# United States Environmental Protection Agency Region 4





35<sup>TH</sup> AVENUE REMOVAL INVESTIGATION BIRMINGHAM, ALABAMA JEFF CROWLEY, ON-SCENE COORDINATOR

#### FIELD SAMPLING LOGBOOK

Book 1 of 2
Inclusive Dates: 1/4/2013 - 1/18/2013

List of Sampling Team in logbook:

Name	Initials	Organization/I	Outies
(b) (6)		OTTE	,Team Leader
(6) (6)		uls	
	7		

## General Soil Descriptions

Color	Abbv
Black	blk
Brown	bwn
Light Brown	lt/bwn
Dark Brown	dk/bwn
Gray	gry
Light Gray	lt/gry
Olive Gray	olv/gry
Greenish Gray	grn/gry
Dark Gray	dk/gry
Tan	tn
Light Tan	lt/tn
Orange	Org
Red	Rd

Soils	Abbv
Clay	CL
Sandy Clay	sndy CL
Silty Clay	slty CL
<u>S</u> and	Snd
Silty Sand	sity Snd
Silt	slt
Grass	grs
Organic	Org

Sizes	Abbv
Coarse	С
Coarse to medium	c-m
Coarse to fine	c-f
Medium to fine	m-f
Fine	f

Texture	Abbv
Hard	hrd
Dry	Dry
brittle	brt
Stiff	stf
Very Stiff	vry stf
soft	sft
Very Soft	vry sft
Damp	dmp
Wet	wt
Wet	wt

#### 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 ½-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 34<sup>th</sup> 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)	
1 1 1	PROPERTY ID: CV-0111
Other pertinent information (weather conditions, etc.):	
56° Sunny	<u> </u>
PROPERTY COMMENTS:	
Playset in buck you	er, 800 play sole
Playset in back you	<u> </u>
Grid for property sketch	X X X X X X X X X X X X X X X X X X X
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	N Jayot X
4 · c > \	E/signab) X
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8-2 Leagato	20 CA (35)
62	03.
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4 3,3	
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Bo Plan 5 ark 1 Supl	16 ander Plower)
MON AND AND AND AND AND AND AND AND AND AN	A-2 From A-1
Sidente	XXXXXX
Pkyset (b) (6)	A-4 to horse = 16 A B-1 to House = 9 A
E to Mouse = 19.5ft	6-4 to house 41A

Page 6 of 65

e-4 + house 4/A D- + house 6/A

STATION ID: W-OHA	SAMPLE ID: CV-OII A-CS
SAMPLE COLLECTION TIME: 1923	
Description of sample location (front) back, side yard; veg	etable garden; play set; ditch, etc);
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No Afyes, indicate Duplica	te/split sample station ID:
GPS Coordinates: Trimble [ Instrument #: 0   8594	Logged? Ov or N
Aliquot #1: Latitude: W-OIIIA-IF	N Longitude 86°48' 17-541" W
Media description: 33° 331 32.8561	Ok buy sty
Aliquot #2 Latitude: 330 331 32-951	N Longitude 86°481 17.54011 W
Media description: (N-0111 A-7)	En . 521
Aliquot #3: Latitude: 33° 33' 33. 037"	N Longitude 86° 48' 17. 5301/ W
Media description: W-OIIIA-3	Simosoil
Aliquot #4: Latitude: 330 33' 33 135"	N Longitude 86° 481 M. 5154 W
Media description: WOIIIA-4	Samson
Aliquot #5: Latitude:	N Longitude W
Media description:	
STATION ID:	SAMPLE ID: CYOHIA - 78 etable garden; play set; ditch, etc):
SAMPLE COLLECTION TIME: 1341	
Description of sample location (front, back, side yard; veg	etable garden; play set; ditch, etc):  MS/MSD? Y or N
Description of sample location (front, back, side yard; veg	MS/MSD? Y or N
Description of sample location (front, back, side yard; veg  Side yard; veg  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate  GPS Coordinates: Trimble [X] Instrument #: 01859	MS/MSD? Y or N
Description of sample location (front, back, side yard; veg  Side yard; veg  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate  GPS Coordinates: Trimble [X] Instrument #: 018594  Aliquot #1: Latitude: 33 33 33-1884	MS/MSD? Y or N  re/split sample station ID:  Logged? Y or N
Description of sample location (front, back, side yard; veg Side y	MS/MSD? Y or N
Description of sample location (front, back, side yard; veg Side y	MS/MSD? Y or N  Te/split sample station ID:  Logged? Y or N  N Longitude 86 48 17.4124 W  The station State of the state o
Description of sample location (front, back, side yard; veg Side y	MS/MSD? Y or N  Te/split sample station ID:  Logged? Y or N  N Longitude 86 48 17.4124 W  N Longitude 86 48 17.2784 W  N Longitude 86 48 17.2784 W
Description of sample location (front, back, side yard; veg Side y	MS/MSD? Y or N  MS/MSD? Y or N
Description of sample location (front, back, side yard; veg Side y	MS/MSD? Y or N  MS/MSD? Y or N  MS/MSD? Y or N  MS/MSD? Y or N  Mark John Station ID:  White Station ID:  Wh
Description of sample location (front, back, side yard; veg Side y	MS/MSD? Y or N  W  MS/MSD? Y or N  MS/MSD? Y or N  W  MS/MSD? Y or N  W
Description of sample location (front, back, side yard; veg Side y	MS/MSD? Y or N  MS/MSD? Y or N  MS/MSD? Y or N  MS/MSD? Y or N  Mark John Station ID:  Which John Station Stat

ADDRESS: _	<b>~</b>	(0)			1	PROPI	ERTY	ID: _	CVS	111/0	00	)—
DATE:				ARRIVA	L TIME	E:						
Other pertinent info	rmation (w	eather conditi	ons, etc.):									
PROPERTY COM	MMENTS:	:										
Grid for propert	v sketch											
		0010	(									
		Rage	b									

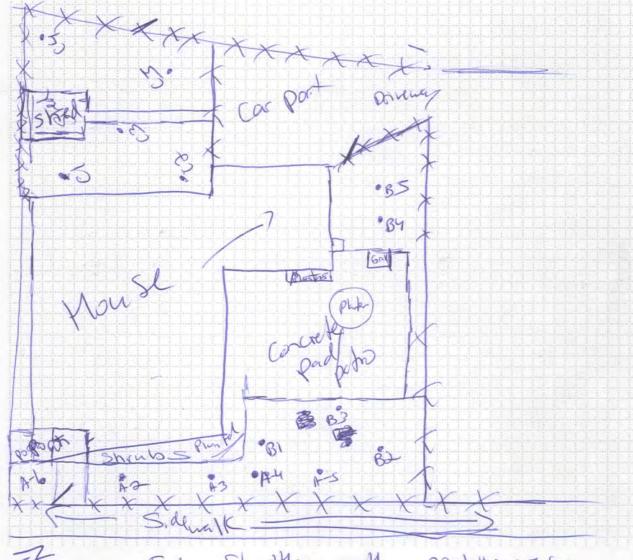
STATION ID: CHOILE	SAMPLE ID: CVBVI C-CS
SAMPLE COLLECTION TIME: 1345 /1350	0(0)
Description of sample location (front, back, side yard;	
Back Yard	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Field Duplicate Oupling of No If yes, indicate Dupl	icate/split sample station ID:
GPS Coordinates: Trimble [ ] Instrument #: 0\8594	
Aliquot #1: Latitude: 33°33' 32.823"	N Longitude 86° 48' 16. 742" W
Media description: TWOWC-	Dung 51+ m-f dmp
Aliquot #2 Latitude: 33333319811	N Longitude 86°48' 16.731" W
Media description: WOINC-2	Same Soil
Aliquot #3: Latitude: 33° 33' 32,948"	N Longitude 86° 48' 16 - 549" W
Media description: WOIIIC-3	Same Soil
Aliquot #4: Latitude: 33° 33'32. 810"	N Longitude 86°48'16-341" W
Media description:	Same soil
Aliquot #5: Latitude: 33° 33 33. 137"	N Longitude 86° 48'16, 449' W
Media description: WOIIIC=5	Same Soil
STATION ID: CYAILO  SAMPLE COLLECTION TIME: 135]	SAMPLE ID: CODIII D-CS
SAMPLE COLLECTION TIME: \( \script{35} \)	
SAMPLE COLLECTION TIME: \( \script{35} \)	
Description of sample location (front, back, side yard; side yard)	MS/MSD? Y or N
Description of sample location (front, back, side yard; variable)  Collection: Composite or Grab	MS/MSD? Y or N icate/split sample station ID:
Description of sample location (front, back, side yard; yard Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Dupli	MS/MSD? Y or N icate/split sample station ID:
Description of sample location (front, back, side yard; yard)  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate Of School of Split (1989)	MS/MSD? Y or N icate/split sample station ID:  Logged? Y or N
Description of sample location (front, back, side yard; yard)  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate of Split: Trimble [X] Instrument #: 018 95  Aliquot #1: Latitude: 33 33 33 762 11	MS/MSD? Y or N icate/split sample station ID:  Logged? Y or N N Longitude 86°48' 17-426" W
Description of sample location (front, back, side yard; yard)  Sold yard (Front, back, side yard; yard)  Collection: Composite or Grab  Field Duplicate or Split: Yes or To If yes, indicate Duplicate Office of Split: Trimble [X] Instrument #: 018 95  Aliquot #1: Latitude: 33 33 33 762 11  Media description: CVOIII 0-1	MS/MSD? Y or N icate/split sample station ID:  Logged? (Y) or N  N Longitude 86°48' 17-426" W  DWn 51+ in-f dnp
Description of sample location (front, back, side yard; yard)  Sold yard State (Arthur Collection: Composite or Grab  Field Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Latitude: 33 33 33 762 11  Media description: CVOIII D-1  Aliquot #2 Latitude: 33 33 32 757 11	MS/MSD? Y or N icate/split sample station ID:  Logged? (Y) or N  N Longitude 86°48' 17-426' W  N Longitude 86°48' 17-426' W  N Longitude 86°48' 17-426' W
Description of sample location (front, back, side yard; yard)  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Dupl  GPS Coordinates: Trimble [ M Instrument #: 018 95  Aliquot #1: Latitude: 33 33 32 762"  Media description: CV0111 0-1  Aliquot #2 Latitude: 33 33 32 757"  Media description: CV0111 0-2  Aliquot #3: Latitude: 33 33 32 738"  Media description: CV0111 0-3	MS/MSD? Y or N  icate/split sample station ID:  Logged? (Y) or N  N Longitude 86° 48' 17-426' W  N Longitude 86° 48' 17-426' W  N Longitude 86° 48' 17-240' W  Same Soil
Description of sample location (front, back, side yard; yard)  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Dupl  GPS Coordinates: Trimble [ M Instrument #: 018 95  Aliquot #1: Latitude: 33 33 32 762"  Media description: CV0111 0-1  Aliquot #2 Latitude: 33 33 32 757"  Media description: CV0111 0-2  Aliquot #3: Latitude: 33 33 32 738"  Media description: CV0111 0-3	MS/MSD? Y or N  icate/split sample station ID:  Logged? (Y or N  N Longitude 86 481 17.426 W  N Longitude 86 481 17.426 W  N Longitude 86 481 17.240 W  N Longitude 86 481 17.240 W  N Longitude 86 481 17.240 W
Description of sample location (front, back, side yard; yard)  Collection: Composite or Grab  Field Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate Or If yes, indicate Duplicate or Split: Yes or To If yes, indicate Duplicate Or If yes, indicate	MS/MSD? Y or N  icate/split sample station ID:  Logged? (Y or N  N Longitude 86 48 17.426 W  N Longitude 86 48 17.426 W  N Longitude 86 48 17.240 W  N Longitude 86 48 17.240 W  Same Soil  N Longitude 88 48 17.112 W  Same Soil
Description of sample location (front, back, side yard; yard)  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate of Yes, indicate Duplicate	MS/MSD? Y or N  icate/split sample station ID:  Logged? (Y) or N  N Longitude 86° 48' 17-426' W  N Longitude 86° 48' 17-340' W  Same Soil  N Longitude 86° 48' 17-112' W  Same Soil  N Longitude 86° 48' 17-112' W  Same Soil  N Longitude 86° 48' 17-112' W

ADDRESS: (b	, (•)		A D	RIVAL	- P	ROPER	TYID	C	1011	1/2	20	)
				RIVAL	IIVIE.				_			
Other pertinent inform	mation (weather	conditions	s, etc.):									
PROPERTY COM	MENTS:											
Grid for property	sketch											
	DN	09	6									
	100 100 100 100 100 100 100 100 100 100											

STATION ID: CHOINE	SAMPLE ID: WOITE - 6	35
SAMPLE COLLECTION TIME: 1347		
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc);	
inder PlaySet	regenible gardent play set, diten, etc).	
Collection: Composite or Grab	MS/MSD? Y or	
Field Duplicate or Split: Yes or No If yes, indicate Dup		
GPS Coordinates: Trimble [6] Instrument #: 01895		
Aliquot #1: Latitude: 33°33'32-741"	N. Longitude 86048' 11. 145"	W
		- 4
Aliquot #2 Latitude:	Ni congression silty day or	W
Media description:		
Aliquot #3: Latitude:		W
Media description:		
Aliquot #4: Latitude:	N Longitude	W
Media description:		
Aliquot #5: Latitude:	N Longitude	W
Media description:		
STATION ID:	SAMPLE ID.	
	SAM DE D.	
SAMPLE COLLECTION TIME:		
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 Dup		
	Logged? Y or N	
Aliquot #1: Latitude:	N Longitude	W
Media description:		
Aliquot #2 Latitude:	N Longitude	W
Media description:		
Aliquot #3: Latitude:	N Longitude	W
Media description:		
Miquot #4: Latitude:	N Longitude	W
Media description:		
Aliquot #5: Latitude:	N Longitude	W
Media description:		

(b) (6)	PROPERTY ID: CV-0615
DATE: 01/07/13 ARRI	VAL TIME: 14:40
Other pertinent information (weather conditions, etc.):  54	
no veg-garden	or playset

Grid for property sketch



F.L. Shuttlesworth

BD to the 27 feet C4 to have 2/3 feet

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STATION ID: CV-0615A	SAMPLE ID: CV-0613A-CS
SAMPLE COLLECTION TIME: 15:17	
Description of sample location (front, back, side yard; v	egetable garden; play set; ditch, etc):
Front Yard	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Dupli	cate/split sample station ID:
GPS Coordinates: Trimble [X] Instrument #: 01859	Logged? Y or N
Aliquot #1: Latitude: 33 - 5562 7932°	N Longitude 86.80403642° W
Media description: CV 0615A-1	Bun Sty Clay on wet
Aliquot #2 Latitude: 33,55623626°	N Longitude 86-804049813 W
Media description: CVO615A-2	54 pe 501
Aliquot #3: Latitude: 33-556201710	N Longitude 86-804066170 W
Media description: CV0613A -3	Sam Soil
Aliquot #4: Latitude: 33 556185143	N Longitude 86, 804070963 W
Media description: CV 0615A-4	Jame Soil
Aliquot #5: Latitude: 33,556151400	N Longitude 86-80409351° W
Media description: WO615A-5	
STATION ID: CV - OG ISB	SAMPLE ID: CV- 0615 B- CS
	SAMPLE ID: CV- 0615 B- CS
STATION ID: CV - OG ISB	
STATION ID:	
SAMPLE COLLECTION TIME: 152	
STATION ID: CV-OGISB  SAMPLE COLLECTION TIME: 1521  Description of sample location (front, back, side yard; v	egetable garden; play set; ditch, etc):  MS/MSD? Y or N
STATION ID: CV ~ OG ISB  SAMPLE COLLECTION TIME: 1521  Description of sample location (front, back, side yard; v  SAL YGG  Collection: composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplic	egetable garden; play set; ditch, etc):  MS/MSD? Y or N
STATION ID:	egetable garden; play set; ditch, etc):  MS/MSD? Y or N  cate/split sample station ID:
STATION ID:	egetable garden; play set; ditch, etc):  MS/MSD? Y or N  cate/split sample station ID:  Logged? Y or N
STATION ID:	MS/MSD? Y or N  cate/split sample station ID:  Logged? W or N  N Longitude 86-804029489 W  By Si H. 60-f day
STATION ID:	MS/MSD? Y or N  cate/split sample station ID:  Logged? W or N  N Longitude 86-804029480 W  By Sills 60-4039880 W
STATION ID:	MS/MSD? Y or N  cate/split sample station ID:  Logged? W or N  N Longitude 86-804029489 W  By Si H. 60-f day
STATION ID:	MS/MSD? Yor N  cate/split sample station ID:  Logged? Yor N  N Longitude 86-804029480 W  By Sith 60-4 day  N Longitude 86-804639880 W  Square Soil
STATION ID:	MS/MSD? Yor N  cate/split sample station ID:  Logged? Yor N  N Longitude 86-804029480 W  Buy Sill for f drop  N Longitude 86-804639880 W  Same Soil  N Longitude 86-803976090 W  Same Soil
STATION ID:	MS/MSD? Y or N  cate/split sample station ID:  Logged? W or N  N Longitude 86-804029489 W  Buy Sill for f drup  N Longitude 86-804639889 W  Squu Soil  N Longitude 86-803976099 W  Samu Soil
STATION ID:	MS/MSD? Y or N  cate/split sample station ID:  Logged? Y or N  N Longitude 86-804029480 W  By Sith 60-f dry  N Longitude 86-804639880 W  Square Soil  N Longitude 86-803833920 W  N Longitude 86-803833920 W

	/ <b>L</b> \	(C)
	(D)	(0)
ADDRESS: _	\	\

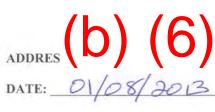
PROPERTY ID:	CV-0615	(con)
_		

	: ARRIVAL TIME:									
Other p	Other pertinent information (weather conditions, etc.):									
PROPE	ERTY COM	IMENTS:								
					Pr					
Grid fo	or property	y sketch								
			Hil	12						
	Sel	Sketch	Pg.	12						

STATION ID: W-0615C	SAMPLE ID: CV-0615C-C
SAMPLE COLLECTION TIME: 1540	
Description of sample location (front, back, side yar	d; 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 D	ouplicate/split sample station ID:
GPS Coordinates: Trimble [ ] Instrument #: 018	
Aliquot #1: Latitude: 33-55624668	N Longitude 86-80377244° W
Media description: CV 0615C-	Bur Sity dy m wet
Aliquot #2 Latitude: 33,556 9798	N Longitude 8680377580 W
Media description: W0615C-2	
Aliquot #3: Latitude: 33-556224172	N Longitude 86.80372669° W
Media description: CV 6615 C-3	SAM SON
Aliquot #4: Latitude: 33-55624621	" N Longitude 86-8036 0543" W
Media description: CVD6156-4	SGM SOT
Aliquot #5: Latitude: 33-556 18 4 50	N Longitude 86-803656340 W
Media description: CV 0615C-5	
STATION ID:	SAMPLE ID:
SAMPLE COLLECTION TIME:	
Description of sample location (front, back, side yar	d; 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 D	
GPS Coordinates: Trimble [ ] Instrument #:	
Aliquot #1: Latitude:	N Longitude W
Media description:	N Longitude
Aliquot #2 Latitude:	N Longitude W
Media description:	TX Longitude
Aliquot #3: Latitude:	
Anguot #3. Lannae.	N Longitude
Media description:	N Longitude W
Media description:	
Aliquot #4: Latitude:	N Longitude W
Aliquot #4: Latitude:  Media description:	N Longitude W
Aliquot #4: Latitude:	N Longitude W

ADDRESS: (b) (6)PROPERTY ID:
DATE: 01/08/2013 ARRIVALTIME: 0835
Other pertinent information (weather conditions, etc.):
Cloudy, 49°
PROPERTY COMMENTS:
Mostly vacant parcel (shed in Ms area)
0.45
Grid for property sketch  Open ended (no fence)  parcels for  property  boundants
pareisto pareisto
of the last
(C.) 8
Janet Janet
\$ N J
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G A
k-3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ST shework - ST
(b) (6)

STATION ID: CV-0115A	SAMPLE ID: CV-015A-CS
SAMPLE COLLECTION TIME: 0927	
Description of sample location (front, back, side yard; v	egetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Dupli	cate/split sample station ID:
GPS Coordinates: Trimble [X] Instrument #: 01859	Logged? Y or N
Aliquot #1: Latitude: 33.55956766°	N Longitude 86-804852740 W
Media description: CV0115A-1	bun nixed w/ gry pieces sonday don
Aliquot #2 Latitude: 33-55966613	N Longitude 86-864847290 W
Media description: WOIISA-2	Same Soil
Aliquot #3: Latitude: 33_55961247°	N Longitude 862 804751573 W
Media description: CV0115A-3	Same soil
Aliquot #4: Latitude: 33-559566080	N Longitude 86 8046 338° W
Media description: CVOUSA-4	Same So.
Aliquot #5: Latitude: 33.55965737	N Longitude 86-80466685° W
Media description:	Sam soil
STATION ID: CV-0115B	SAMPLEID: EV-0115A-CS
SAMPLE COLLECTION TIME: 0934	
Description of sample location (front, back, side yard; v	egetable garden; play set; ditch, etc):
East book of yard	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Duplic	cate/split sample station ID:
GPS Coordinates: Trimble [X] Instrument #: 0) 859	4 Logged? Y or N
Aliquot #1: Latitude: 33 55956 1140	N Longitude 86-804 62673° W
Media description: WO115B-1	bur gravel w/s/f m drup
Aliquot #2 Latitude: 33. 55965366°	N Longitude 86-80-1635150 W
Media description: WO 115 B-2	OK bun SIt on days w/ grand
Aliquot #3: Latitude: 33.55959386°	N Longitude 86-804562970 W
Media description: CVOII SB-3	bun gravel w/s/+ mdmp
Aliquot #4: Latitude: 33, 55952952	N Longitude 86-804469690 W
Media description: CVOIISB- 4	
	Dok burst a day ygraver
Aliquot #5: Latitude: 33.559635300	N Longitude 86 804465670 W



DATE: 01/08/2013	PROPERTY ID: eVOII5 (can.)
DATE: 01/08/2013	ARRIVAL TIME:
Other pertinent information (weather conditions,	etc.):
PROPERTY COMMENTS:	

Grid for property sketch

see sketchop pg 16

STATION ID: CVOISC	SAMPLE ID:	11565
SAMPLE COLLECTION TIME: 0936		
Description of sample location (front, back, side ya	ard; vegetable garden; play set; ditch, etc	2):
mound of soil materia		
Collection: Composite or Grab	MS/MSD? Y	-
		or av
Field Duplicate or Split: Yes or No Myes, indicate		
GPS Coordinates: Trimble [  Instrument #: \Q\]		
Aliquot #1: Latitude: 33, 5 5965 170		
Media description: CVOISC-I CO	rub) bunst w/ con	tragnist
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:		
STATION ID:	SAMPLE ID:	
SAMPLE COLLECTION TIME:		
Description of sample location (front, back, side ya	rd; vegetable garden; play set; ditch, etc	2):
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	
Media description:		
Aliquot #2 Latitude:	N Longitude	W
Media description:	Ti zongmat	
Aliquot #3: Latitude:	N Longitude	W
Media description:		vv
Aliquot #4: Latitude:	N Longitude	W
Media description:	IN Longitude	VV
	N. Laureite de	117
Aliquot #5: Latitude:  Media description:	N Longitude	W
MIRCUS (IRCCTINITAN)		

ADDRESS: (b) (6)

PROPERTY ID: (V-0700)

DATE: 01/08/2013 ARRIVAL TIME: 0954

Other pertinent information (weather conditions, etc.):

Mostly Cloudy 48°

PROPERTY COMMENTS:

DAY Sets or veg. garden

Grid for property sketch

Grid for property sketch

73.3.

STATION ID: CVOTOOA	SAMPLEID: CVOTOO A-25
SAMPLE COLLECTION TIME: 1028	
Description of sample location (front, back, side yar	d; vegetable garden; play set; ditch, etc):
Front yard	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate D	
GPS Coordinates: Trimble [ ] Instrument #: 018	S94 Logged? O or N
Aliquot #1: Latitude: 33 - 55 993126°	N Longitude 86, 801 70816° W
Media description: W0700A-	BIK SIt f dmp w/calfrage
Aliquot #2 Latitude: 33-559972963	
Media description: CNOTOOA -2	Bun SI+ f-ph long w/grand
Aliquot #3: Latitude: 33. 559942140	
Media description: W0700A-3	Bun SIt for any w/ gravel
Aliquot #4: Latitude: 33.559919760	N Longitude 86-801690300 W
Media description: WO700A - 4	Bun SIT for Impulgrand
Aliquot #5: Latitude: 33_559962128	N Longitude 86-801 62856 W
Media description: CV0700A-S	BIK SIt f dap if contragre
STATION ID: CVOTOOB	SAMPLE ID: WOZOOB-CS
SAMPLE COLLECTION TIME: \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Description of sample location (front, back, side yar	d; vegetable garden; play set; ditch, etc);
Back yard	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or Of If yes, indicate D	
GPS Coordinates: Trimble [ ] Instrument #: 018	
Aliquot #1: Latitude: 33.55778986	N Longitude 86. 801527360 W
Media description: W07008-	Bun SIt day in dap
Aliquot #2 Latitude: 33.559843045	
Media description: CVOTOUB-2	BIKSIT + dmp w/cost frag
Aliquot #3: Latitude: 33 559774 96	11 /
Media description: CV0700 8-3	Bun Stt Clay in ding
Aliquot #4: Latitude: 33 5 59677090	1 15
Media description: CNO700 B-9	
Aliquot #5: Latitude: 33. 559 732 96	1 1 2 1 1
Media description: (NOTO) 6-5	Same all as we 7

PROPERTY ID: HP-0204 ADDRESS: DATE: 01/08/2013 ARRIVAL TIME: 1110 Other pertinent information (weather conditions, etc.): Mostly cloudy 520 PROPERTY COMMENTS: Vegetable Garden los playset \$hed Grid for property sketch B4 to 74 feet (b) (6)

STATION ID: TP-0204A	SAMPLE ID: MP-0204A-CS
SAMPLE COLLECTION TIME:146	
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):
Front Yard	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Dupl	icate/split sample station ID:
GPS Coordinates: Trimble M Instrument #: 0185	Logged? O or N
Aliquot #1: Latitude:	N LongitudeW
Media description: HP 02044-1 Aliquot #2 Latitude:	Bun sty day m dmp
Aliquot #2 Latitude:	_N LongitudeW
Media description: MP0304A-2	squesoil
Aliquot #3: Latitude:	N LongitudeW
Media description: MP 204 A -3	Sym Soil
Aliquot #4. Latitude:	N LongitudeW
Media description:	Sym Sil
Aliquot #5: Latitude:	N Longitude W
Media description:	SUM SOIT
STATION ID: <u>MP 0204 B</u> SAMPLE COLLECTION TIME: <u>1138</u>	SAMPLE ID: MPO204B-CS
Description of sample location (front, back, side yard;	egetable garden; play set; ditch, etc):
	regetable garden; play set; ditch, etc):
Description of sample location (front, back, side yard;	regetable garden; play set; ditch, etc):  MS/MSD? Y or N
Description of sample location (front, back, side yard; v	MS/MSD? Y or N
Description of sample location (front, back, side yard; very Collection: Composite or Grab	MS/MSD? Y or N icate/split sample station ID:
Description of sample location (front, back, side yard; yard	MS/MSD? Y or N icate/split sample station ID:
Description of sample location (front, back, side yard; your Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate Of Section (front, back, side yard; yes, indicate y	MS/MSD? Y of N  icate/split sample station ID:  Logged? Y or N
Description of sample location (front, back, side yard; yard	MS/MSD? Y of N  icate/split sample station ID:  Logged? (Y) or N  N Longitude 86-79054679 W
Description of sample location (front, back, side yard; yard	MS/MSD? Y of N  icate/split sample station ID:  Logged? (Y) or N  N Longitude 86,790546792 W  Dwn SH m dnp  N Longitude 86,790468/32 W
Description of sample location (front, back, side yard; yard	MS/MSD? Y of N  icate/split sample station ID:  Logged? (Y) or N  N Longitude 86,790546792 W  Dwn SH m drp  N Longitude 86,790468/32 W
Description of sample location (front, back, side yard; yard	MS/MSD? Y of N icate/split sample station ID:  Logged? (Y) or N N Longitude 86.790546792 W  N Longitude 86.790468/32 W  BIL SHySOL M Amp W/ Cog
Description of sample location (front, back, side yard; yard	MS/MSD? Y of N  icate/split sample station ID:  Logged? (Y) or N  N Longitude 86,790546792 W  bwn SIT m drop  N Longitude 86,790468/32 W  BIL Styshl m drop w/ cog  N Longitude 86,79049882 W  bwn SIT m drop
Description of sample location (front, back, side yard; yard; yard)  Back Vard  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate Of Special	MS/MSD? Y of N  Ecate/split sample station ID:  Logged? (Y) or N  N Longitude 86.79054679° W  Sha Sha drop  N Longitude 86.790468/3° W  BIL Shash m Imp w/ cog  N Longitude 86.79049988° W  Bun Sha drop
Description of sample location (front, back, side yard; yard	MS/MSD? Y of N icate/split sample station ID:  Logged? (Y) or N N Longitude 86,79054679° W  N Longitude 86,790468/3° W  BIL Stysnl m drap w/ Cog N Longitude 86,7904988° W  Sun St m drap N Longitude 86,79055/96° W

ADDRESS	b) (6)		PROPERTY ID:	Hp0204(Con.)
DATE:	108/2013	(Con. ARRIVAL T	TIME: 4110	
	information (weather con			
PROPERTY O	COMMENTS:			-
Grid for prop	perty sketch			
	SKetchen	g 22		
		. Y		

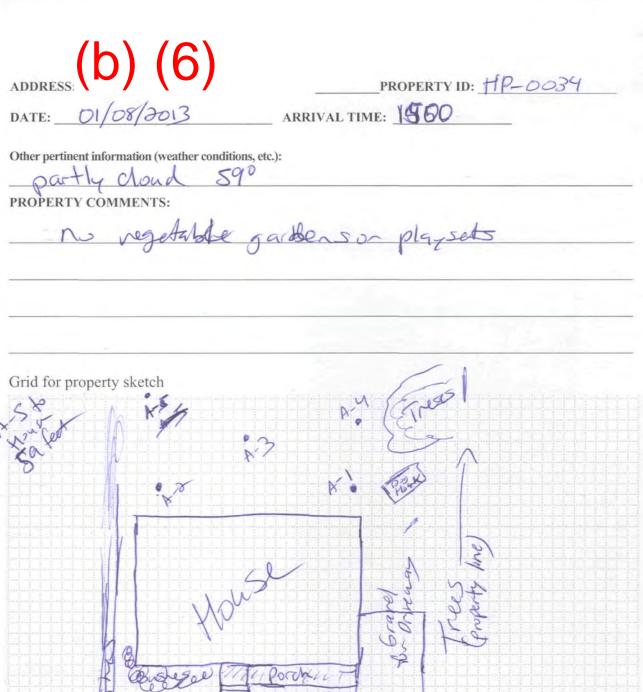
STATION ID: HP020424	SAMPLE ID: HP070	40-05
SAMPLE COLLECTION TIME: 14		
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc);	
Degetable Garden in		
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Yes or No If yes, indicate Dup		
GPS Coordinates: Trimble [×] Instrument #: 0 188		
Aliquot #1: Latitude: 33.565472620	N Longitude 86-79055438°	W
Media description: MP0704C-1	under thin layer of 95h	
Aliquot #2 Latitude: 33-56546774°		W
Media description: 182204C-2	same Sil	
Aliquot #3: Latitude: 33-565472050	N Longitude 86-79051217°	W
Media description: HPO 204C-3	Sam soi)	
Aliquot #4: Latitude:	N Longitude	W
Media description:	1. Zongmac	
Aliquot #5: Latitude:	N Longitude	W
Media description:		
STATION ID:	SAMPLE ID-	
STATION ID:	SAMPLE ID:	
SAMPLE COLLECTION TIME:	SAMPLE ID:	
SAMPLE COLLECTION TIME:		
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):  MS/MSD? Y or N	
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard;  Collection: Composite or Grab	vegetable garden; play set; ditch, etc):  MS/MSD? Y or N	
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard;  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes indicate Duplicate Of School of Sc	vegetable garden; play set; ditch, etc):  MS/MSD? Y or N licate/split sample station ID:	
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard;  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes indicate Dupl  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:	wegetable garden; play set; ditch, etc):  MS/MSD? Y or N licate/split sample station ID:  Logged? Y or N	
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard;  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes indicate Duplicate Of School of Sc	MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude	W
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard;  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes indicate Dupl  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:	wegetable garden; play set; ditch, etc):  MS/MSD? Y or N licate/split sample station ID:  Logged? Y or N	W
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard;  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes indicate Dupl  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:	MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude	W
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard;  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes indicate Dupl  GPS Coordinates: Trimble [ ] Instrument #:	MS/MSD? Y or N licate/split sample station ID:Logged? Y or NN LongitudeLongitude	W
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard;  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes indicate Dupl  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:  Aliquot #3: Latitude:	MS/MSD? Y or N licate/split sample station ID:  Logged? Y or N  N Longitude  N Longitude  N Longitude	W
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard;  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes indicate Dupl  GPS Coordinates: Trimble [ ] Instrument #:	MS/MSD? Y or N licate/split sample station ID:  Logged? Y or N  N Longitude  N Longitude  N Longitude	W W
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard;  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes indicate Dupl  GPS Coordinates: Trimble [ ] Instrument #:	MS/MSD? Y or N licate/split sample station ID:  Logged? Y or N  N Longitude  N Longitude  N Longitude  N Longitude	W W

PROPERTY COM	mation (weather conditions, etc.):  Landy 57°  MENTS:	PROPERTY ID:  ARRIVAL TIME: 1311  Les of playsot	PM-0150
Grid for property s	cetch \		
1.1 Slopes		0-2	Drive way
		A-4	03/18 188
	83	6.0 P. 1	
(b)	(6) Page 26 o	f 65	

STATION ID: PM 6180A	SAMPLE ID: PM O150A	- 25
SAMPLE COLLECTION TIME: 1410		
Description of sample location (front, back, side yard	; vegetable garden; play set; ditch, etc):	
Front yard (MOA)	$\sim$	
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Yes or No If yes, indicate Du	plicate/split sample station ID:	
GPS Coordinates: Trimble [X] Instrument #: 01889	Logged? (Y o) N	
Aliquot #1: Latitude: 33. 56757256°	N Longitude 86-81132327°	W
Media description: EM 0150A-1	It bun sity clay w/ orang	ge cla
Aliquot #2 Latitude: 33. 567583710	N Longitude 86-8/1204700	W
Media description: PMOISO A-2	Samp Soi	
Aliquot #3: Latitude: 33. 567547880	N Longitude 86-811 24383 °	W
Media description: PM0150A-3	Same Dil	
Aliquot #4: Latitude: 33. 56749002°	N Longitude 86. 811313 570	W
Media description: PMOISOA-4	Sam Soil	
Aliquot #5: Latitude: 33 56754720°	N Longitude 86-811179270	W
Media description: PMOISOA-S	Same soil	
STATION ID: FMO 150B	SAMPLE ID: FMO150B-	cs
Description of sample location (front, back, side yards	; vegetable garden; play set; ditch, etc):	cs
Description of sample location (front, back, side yard; Side yard along the	; vegetable garden; play set; ditch, etc):	cs
Description of sample location (front, back, side yard;  Side yard along the  Collection: Grab	; vegetable garden; play set; ditch, etc):	cs
Description of sample location (front, back, side yard; Stde yard along the	; vegetable garden; play set; ditch, etc):	cs
Description of sample location (front, back, side yard;  Still yard along the  Collection: or Grab  Field Duplicate or Split: Yes or No If yes, indicate Dup	; vegetable garden; play set; ditch, etc):  @GST  MS/MSD? Y or   plicate/split sample station ID:  Logged? or N	cs
Description of sample location (front, back, side yards  Still yard along the  Collection: Field Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Trimble [X] Instrument #: 0185	; vegetable garden; play set; ditch, etc):  @@S  MS/MSD? Y or   plicate/split sample station ID:  Logged? Or N  N Longitude 86-8/11/6750	W
Description of sample location (front, back, side yards  Still yard along the  Collection: Grab  Field Duplicate or Split: Yes of No If yes, indicate Duplicate of Split: Trimble [X] Instrument #: 0185	y vegetable garden; play set; ditch, etc):  OREST  MS/MSD? Y or N  Plicate/split sample station ID:  Logged? Y or N  N Longitude 86-811167502  I + bwa sity day wforang	W
Description of sample location (front, back, side yard;  Stal yard along the  Collection: or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate Of Staliance (Not of the Staliance)  GPS Coordinates: Trimble [X] Instrument #: 0185  Aliquot #1: Latitude: 33 567 566 132  Media description: PMO1508-1	; vegetable garden; play set; ditch, etc):  @@S  MS/MSD? Y or   plicate/split sample station ID:  Logged? Or N  N Longitude 86-8/11/6750	W
Description of sample location (front, back, side yard;  Stal yard along the  Collection: or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate Of Staliance (Not of the Staliance)  GPS Coordinates: Trimble [X] Instrument #: 0185  Aliquot #1: Latitude: 33 567 566 132  Media description: PMO1508-1	y vegetable garden; play set; ditch, etc):  PRINTED:  MS/MSD? Y or N  Plicate/split sample station ID:  Logged? Or N  N Longitude 86-81116750°  It ban sty day wforang  N Longitude 86, 811 b33772°  Same Soil	weday
Description of sample location (front, back, side yards  State yard along the  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate Of Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate Duplicate or Split: Yes of No If yes, indicate Duplicate Duplicate or Split: Yes of No If yes, indicate Duplicate Duplicate or Split: Yes of No If yes, indicate Duplicate Duplicate or Split: Yes of No If yes, indicate Duplicate Duplicate or Split: Yes of No If yes, indicate Duplicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Or No If yes, indicate Or	y vegetable garden; play set; ditch, etc):  OREST  MS/MSD? Y or N  plicate/split sample station ID:  Logged? Or N  N Longitude 86-811167502  It ban sity day wforang  N Longitude 86, 8110337723	weday
Description of sample location (front, back, side yard;  Stal yard along the  Collection: or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate Of Split: Yes of No If yes, indicate Duplicate at the split of Spl	y vegetable garden; play set; ditch, etc):  PRINTED:  MS/MSD? Y or N  Plicate/split sample station ID:  Logged? Or N  N Longitude 86-81116750°  It ban sty day wforang  N Longitude 86, 811 b33772°  Same Soil	w edg
Description of sample location (front, back, side yards  State yard along the  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate Of Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate Duplicate or Split: Yes of No If yes, indicate Duplicate Duplicate or Split: Yes of No If yes, indicate Duplicate Duplicate or Split: Yes of No If yes, indicate Duplicate Duplicate or Split: Yes of No If yes, indicate Duplicate Duplicate or Split: Yes of No If yes, indicate Duplicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Or Split: Yes of No If yes, indicate Duplicate Or No If yes, indicate Or	ry vegetable garden; play set; ditch, etc):  OR MS/MSD? Y or M  Plicate/split sample station ID:  Logged? Or N  N Longitude 86-81116750°  It ban sty day wforang  N Longitude 86, 811033772°  Same Soil  N Longitude 86 81104338°	w edg w
Description of sample location (front, back, side yard;  Still yard along the  Collection: Composite or Grab  Field Duplicate or Split: Yes of No If yes, indicate Duplicate Of Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate Of Split: Aliquot #1: Latitude: 33 567 566 132  Media description: Photography Aliquot #2 Latitude: 33 56 7568860  Media description: Photography Aliquot #3: Latitude: 33 56 7491320  Media description: Photography Belliquot #3: Latitude: 33 56 7491320  Media description: Photography Belliquot #3: Latitude: 33 56 7491320	sycegetable garden; play set; ditch, etc):  PROPH  MS/MSD? Y or N  Plicate/split sample station ID:  Logged? Or N  N Longitude 86-811167500  It bus sity day wforang  N Longitude 86, 811033720  Same Soil  N Longitude 86 811043380  Same Soil	w edg w w
Description of sample location (front, back, side yards  Stal yard along the  Collection: or Grab  Field Duplicate or Split: Yes of No If yes, indicate Duplicate Or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Yes of No If yes, indicate Duplicate or Split: Old Split or	ry vegetable garden; play set; ditch, etc):  PROPERTY OF MS/MSD? Y OF	w edg w w

<sub>ADDRESS:</sub> (b) (6)		PROPERTY ID:	FMOISO (con.)
, ,	ARRIVAL T	IME:	
Other pertinent information (weather conditions, etc.):			
PROPERTY COMMENTS:			
Grid for property sketch			
	2/		
see sketchon pg	06		

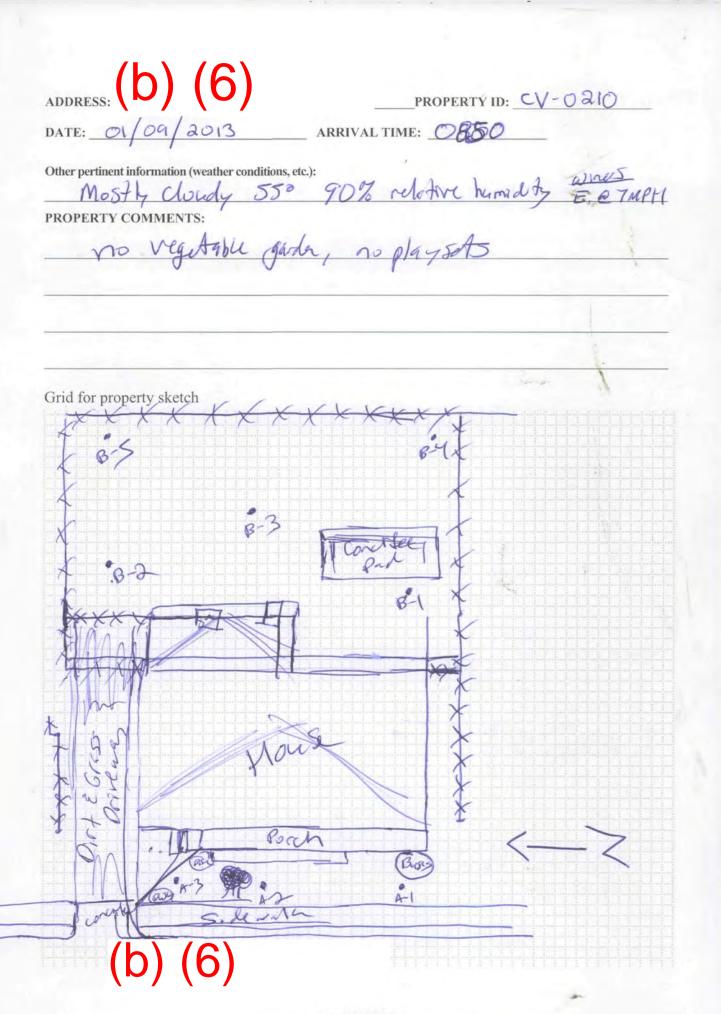
SAMPLE ID: PMO(50C-CS
rd; vegetable garden; play set; ditch, etc):
MS/MSD? Y or N
Ouplicate/split sample station ID:
594 Logged? (Y) or N
N Longitude 86 81131978° W
It bown Sity day of orange
N Longitude 86.81767610 W
SIM Sil
N Longitude 86-811196330 W
GM Sol
N Longitude 86 8111 59570 W
Sine Soil
N Longitude 86-81114361 W
same soil
SAMPLE ID: PMOISOD-CS
SAMPLE ID: PM01500-CS
SAMPLE ID: PMOISOD-CS rd; vegetable garden; play set; ditch, etc):
rd; vegetable garden; play set; ditch, etc):
rd; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N
MS/MSD? Y or N  Ouplicate/split sample station ID:
MS/MSD? Y or N  Ouplicate/split sample station ID:  Logged? Or N  N Longitude 86-81139514 W
MS/MSD? Y or N  Duplicate/split sample station ID:  Logged? For N  N Longitude 86-81139514 W  1+ bwn 5 ty May w/x argued of may
MS/MSD? Y or N  Ouplicate/split sample station ID:  Logged? Or N  N Longitude 86-81139514 W  1+ bwn 5/ty May w/xarge May ma
MS/MSD? Y or N  Duplicate/split sample station ID:  Logged? Or N  N Longitude 86-81139514 W  N Longitude 86-81134886 W
MS/MSD? Y or N  Duplicate/split sample station ID:  Logged? Or N  N Longitude 86-81139514 W  It bun 5 ty lay w/xange clay me  N Longitude 86-81134886 W  Sym Sol
MS/MSD? Y or N  Duplicate/split sample station ID:  Logged? Or N  N Longitude 86-81139514 W  N Longitude 86-51134886 W  Show Sol  N Longitude 86-81136815 W  Show Sol
MS/MSD? Y or N  Duplicate/split sample station ID:  Sqy Logged? For N  N Longitude 86-81139514  W  N Longitude 86-51134886  W  Sym Sol  N Longitude 86-81136815  W  Sqm Sol
MS/MSD? Y or N  Duplicate/split sample station ID:  Squ Logged? For N  N Longitude 86-81139514° W  N Longitude 86-81134886° W  Squu Sol  N Longitude 86-81134886° W  Squu Sol  N Longitude 86-81136815° W  Squu Sol  N Longitude 86-81136815° W  Squu Sol
)



STATION ID: MP DO34A	SAMPLE ID: +10034 A-CS
SAMPLE COLLECTION TIME:(54)	
Description of sample location (front, back, side yard; v	egetable garden; play set; ditch, etc):
Front yard	
Collection: Composite or Grab	MS/MSD? Y of N
Field Duplicate or Split: Yes or Yo If yes, indicate Duplic	cate/split sample station ID:
GPS Coordinates: Trimble [X] Instrument #: 018594	
Aliquot #1: Latitude: 33-567946290	N Longitude 86-789 773840 W
Media description: 4P0034A-1	bun orange Silt m dap
Aliquot #2 Latitude: 33.56787879	N Longitude 86-789802630 W
Media description: MP20344-7	Same soil
Aliquot #3: Latitude: 33.567925050	N Longitude 86_78980655° W
Media description: MP0034A - 3	59m 50.1
Aliquot #4: Latitude: 33-567959990	N Longitude 86-78985330 W
Media description: HROO 34A- 4	BIK SIt m-f dap w/ coal
Aliquot #5: Latitude: 33, 56787879	N Longitude 86-789839480 W
Media description: 41000 34 A-5	bun arange sit m dap
STATION ID: HP0034B	SAMPLE ID: HP0034B-CS
	SAMPLE ID: HP00340-CS
SAMPLE COLLECTION TIME: 1527	
SAMPLE COLLECTION TIME: 1527  Description of sample location (front, back, side yard; verification)	
SAMPLE COLLECTION TIME: 1527  Description of sample location (front, back, side yard; v. Bock yard; v.	egetable garden; play set; ditch, etc):
Description of sample location (front, back, side yard; v. Bock yark  Collection: Composite or Grab	egetable garden; play set; ditch, etc):  MS/MSD? Y or
Description of sample location (front, back, side yard; verification: Composite or Grab  Field Duplicate or Split: Yes or for If yes, indicate Duplicate	MS/MSD? Y or Cate/split sample station ID;
Description of sample location (front, back, side yard; verification: Composite or Grab  Field Duplicate or Split: Yes or To If yes, indicate Duplicate Of Section: Trimble [X] Instrument #: 0 [889]	MS/MSD? Y of N  cate/split sample station ID:  Logged? Y or N
Description of sample location (front, back, side yard; verification: Composite or Grab  Field Duplicate or Split: Yes or To If yes, indicate Duplic  GPS Coordinates: Trimble [X] Instrument #: 0[8899]  Aliquot #1: Latitude: 33. 56796997	MS/MSD? Y of N  cate/split sample station ID:  Logged? Y or N  N Longitude 86-79002487° W
Description of sample location (front, back, side yard; verification: Composite or Grab  Field Duplicate or Split: Yes or Offyes, indicate Duplic  GPS Coordinates: Trimble [X] Instrument #: 0[859]  Aliquot #1: Latitude: 33.56796972  Media description: HP00348-	MS/MSD? Y of N  cate/split sample station ID:  Logged? Y or N
Description of sample location (front, back, side yard; verification: Composite or Grab  Field Duplicate or Split: Yes or 16 If yes, indicate Duplic  GPS Coordinates: Trimble [X] Instrument #: 0[859]  Aliquot #1: Latitude: 33. 567969979  Media description: HP0348-1  Aliquot #2 Latitude: 33. 567895159	MS/MSD? Y of N  Cate/split sample station ID:  Logged? Y or N  N Longitude 86-79002487° W  DWN Orange Silty day in dmp  N Longitude 86-79004095° W
Description of sample location (front, back, side yard; verification: Composite or Grab  Field Duplicate or Split: Yes or To If yes, indicate Duplic  GPS Coordinates: Trimble [X] Instrument #: 0[8899]  Aliquot #1: Latitude: 33. 567969979  Media description: HP00348-1  Aliquot #2 Latitude: 33. 567895159  Media description: HP00348-3	MS/MSD? Y of M  Cate/split sample station ID:  Logged? Y or N  N Longitude 86-790024870 W  DWN Orange SI Hy day m dmp  N Longitude 86-790040980 W  Same So I
Description of sample location (front, back, side yard; verification)  Collection: Composite or Grab  Field Duplicate or Split: Yes or To If yes, indicate Duplic  GPS Coordinates: Trimble [X] Instrument #: 0 [859]  Aliquot #1: Latitude: 33. 5679697?  Media description: HP00348-1  Aliquot #2 Latitude: 33. 56789515?  Media description: HP00348-3  Aliquot #3: Latitude: 33. 56794385?	MS/MSD? Y of N  Cate/split sample station ID:  Logged? Y or N  N Longitude 86-79002487° W  DWN Orange Silty day in dmp  N Longitude 86-79004095° W
Description of sample location (front, back, side yard; verification)  Collection: Composite or Grab  Field Duplicate or Split: Yes or To If yes, indicate Duplic  GPS Coordinates: Trimble [X] Instrument #: 0 [859]  Aliquot #1: Latitude: 33. 5679697?  Media description: HP00348-7  Aliquot #2 Latitude: 33. 56789515?  Media description: HP00348-7  Aliquot #3: Latitude: 33. 56794385?  Media description: HP00348-3	MS/MSD? Y of N  Cate/split sample station ID:  Logged? Y or N  N Longitude 86-79002487° W  bw Orange Silty day in dmp  N Longitude 86-79004095° W  Same So.    N Longitude 86-79009725° W
Description of sample location (front, back, side yard; v. Book yard; v.	MS/MSD? Y of M  Cate/split sample station ID:  Logged? Y or N  N Longitude 86-79002487° W  DWN Orange Silty day in dmp  N Longitude 86-79004095° W  Same 50. [  N Longitude 86-79009725° W
Description of sample location (front, back, side yard; v. Book yard; v.	MS/MSD? Y of N  Cate/split sample station ID:  Logged? Y or N  N Longitude 86-79002487° W  DWN Orange Silty day in drip  N Longitude 86-79004095° W  Same Soil  N Longitude 86-79009725° W  Same Soil
Description of sample location (front, back, side yard; v. Book yard; v.	MS/MSD? Y of N  Cate/split sample station ID:  Logged? Y or N  N Longitude 86-79002487° W  bw Orange Silty day m dmp  N Longitude 86-79004095° W  Same So.    N Longitude 86-79009725° W  Same So.    N Longitude 86-79009725° W  Same So.

ADDRESS: $(b)$ (6)	
DATE: 01/08/2013	ARRIVAL TIME 1557
Other pertinent information (weather conditions,  Mostly Landy 6  PROPERTY COMMENTS:	
Seo 16 regetato	egarders or playsets
The text of	
Grid for property sketch	BW
	34 to Harse 67 feet
Va Va	
N Rorch	
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**********	1 14 1
(b) (6)	

/0		
STATION ID: 4POZY8A	SAMPLE ID: HPD248A-CS	
SAMPLE COLLECTION TIME: 1620		
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):	
Front yard		
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Yes Jor To If yes, indicate Dup	olicate/split sample station ID:	
GPS Coordinates: Trimble [X] Instrument #: 0185	Logged? (Vor N 79105335)	
Aliquot #1: Latitude: 33-56657507	N Longitude 33.566555250 W	
Media description:	it to dichun sit m-f dmp w/c	2
Aliquot #2 Latitude: 33_566 555959	N Longitude 86 - 7909 77380 W	tr
Media description:	Same soil	
Aliquot #3: Latitude: 33 56653257	13 N Longitude 86- 791016473 W	
Media description:	Sape So, 1	
Aliquot #4: Latitude: 33. 56652252	N Longitude 86 791051623 W	
Media description:	Same foil	
Aliquot #5: Latitude: 33_566515180	N Longitude 86-79 G77402° W	
Media description:	59m 201	
STATION ID: HP3248B  SAMPLE COLLECTION TIME: 1615  Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):	
Back yara	MOMERA V. O	
Collection: Composite or Grab	MS/MSD? Y or 🖎	
Field Duplicate or Split: Yes or No If yes, indicate Dup		
GPS Coordinates: Trimble [X] Instrument #: 0185		
Aliquot #1: Latitude:	N Longitude 86.191031999 W	
Media description 33. 566 36927	18. 70 1	
Aliquot #2 Latitude: 33_56634882	N Longitude 86, 79 09773 W	C
Media description: HP2H8B-2	Bun 5/ty clay mit dmp wy cog!	TI
Aliquot #3: Latitude: 33_56630027°	N Longitude 8 6 791033213 W	
Media description: HPD 348B-3	Bunsty day on- + drp	
Aliquot #4: Latitude: MP 0284 B-45	N Longitude 86-87 106 5763 W	
Media description: 33.5662 2482	Bun Styday n+day	
Aliquot #5: Latitude: 33 566 234943	N Longitude 86-790985350 W	
Media description: MPO2 488-5	Blun Clty clay not down	



STATION ID: CVORIOA	SAMPLE ID: CY 0210A-CS
SAMPLE COLLECTION TIME: 0910	
Description of sample location from, back, side yard;	vegetable garden; play set; ditch, etc):
Front yard	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: To or No If yes, indicate Dupl	licate/split sample station ID: CNO210A-CS-SP
GPS Coordinates: Trimble [x] Instrument #: 01859	4 Logged? Or N
Aliquot #1: Latitude: 33, 554774290	N Longitude 86.80158807° W
Media description: WORLOA-(	Bur S/+ dnp
Aliquot #2 Latitude: 33, 55480709°	N Longitude 86, 801585740 W
Media description: WODIA-2	Bun SH dmp
Aliquot #3: Latitude: 37.554 830840	N Longitude 86, 80157406° W
Media description: CN0210A-3	Bur SI+ drup
Aliquot #4: Latitude:	N Longitude W
Media description:	
Aliquot #5: Latitude:	N Longitude W
Media description:	
SAMPLE COLLECTION TIME: 6933	SAMPLE ID: CVO2104-CS
SAMPLE COLLECTION TIME: 0433	SAMPLE ID:SAMPLE ID:
SAMPLE COLLECTION TIME:	SAMPLE ID:SAMPLE ID:
Description of sample location (front, back) side yard;	vegetable garden; play set; ditch, etc):
Description of sample location (front, back) side yard;	vegetable garden; play set; ditch, etc):
Description of sample location (front, back) side yard;  Book your  Collection: Composite or Grab  Field Duplicate or Split: Per or No If yes, indicate Duplicate	vegetable garden; play set; ditch, etc):  MS/MSD? Y or B 1/3 licate/split sample station ID: Wood 10 ff-CS-SP
Description of sample location (front, back) side yard;  Collection: Composite or Grab  Field Duplicate or Split: Per or No If yes, indicate Duplicate Of Section (Section (1988))  GPS Coordinates: Trimble [X] Instrument #: 01 859	vegetable garden; play set; ditch, etc):  MS/MSD? Y or B M Jal 13  licate/split sample station ID: Wood 10 ff-CS-SP  Logged? Y or N
Description of sample location (front, back) side yard;  Box god  Collection: Composite or Grab  Field Duplicate or Split: Person No If yes, indicate Dupl  GPS Coordinates: Trimble [X] Instrument #: 01 3594  Aliquot #1: Latitude: 33.55978856°	vegetable garden; play set; ditch, etc):  MS/MSD? Y or Bright  licate/split sample station ID: WOD 10 H-CS-SP  Logged? (Y or N  N Longitude \$6-80135350° W
Description of sample location (front, back side yard;  Book your  Collection: Composite or Grab  Field Duplicate or Split: Per or No If yes, indicate Duplicate Of Split: Trimble [X] Instrument #: 01 859  Aliquot #1: Latitude: 33.55978856°  Media description: Composite or Grab	wegetable garden; play set; ditch, etc):  MS/MSD? Y or B 1/21/3  licate/split sample station ID: WOD 10H-CS-SP  Logged? Y or N  N Longitude 56-80135350° W  Bun S   + m WeA
Description of sample location (front, back) side yard;  Book  Collection: Composite or Grab  Field Duplicate or Split: Per or No If yes, indicate Duplicate or Split: Instrument #: 01 859  Aliquot #1: Latitude: 33.554862132	vegetable garden; play set; ditch, etc):  MS/MSD? Y or B MAN S  licate/split sample station ID: Wood 10 ff-CS-SP  Logged? Y or N  N Longitude 86-80135350 W  Bun S   + m WeA  N Longitude 86-80139190 W
Description of sample location (front, back) side yard;  Box Grab  Collection: Composite or Grab  Field Duplicate or Split: Per or No If yes, indicate Dupl  GPS Coordinates: Trimble [X] Instrument #: 01 \$590  Aliquot #1: Latitude: 33.55978856  Media description: CV 2008-1  Aliquot #2 Latitude: 33.559862132  Media description: CV 2008-2	vegetable garden; play set; ditch, etc):  MS/MSD? Y or Bright  licate/split sample station ID: Wood 10 ff-CS-SP  Logged? Y or N  N Longitude 86-80135350° W  Bun S   + m WeA  N Longitude 86-80139190° W  Bun S   + m weA
Description of sample location (front, back side yard;  Book your  Collection: Composite or Grab  Field Duplicate or Split: Pestor No If yes, indicate Dupl  GPS Coordinates: Trimble [X] Instrument #: 01 859  Aliquot #1: Latitude: 33.55486213°  Media description: CV DIOB-1  Aliquot #2 Latitude: 33.55486213°  Media description: CV DIOB-2  Aliquot #3: Latitude: 33.55482043°	vegetable garden; play set; ditch, etc):  MS/MSD? Y or Bright  licate/split sample station ID: WOD 10H-CS-SP  Logged? Y or N  N Longitude 86-80135350° W  Bun S H m WeA  N Longitude 86-80134690° W  N Longitude 86-80134690° W  N Longitude 86-80135899° W
Description of sample location (front, back) side yard;  Book  Collection: Composite or Grab  Field Duplicate or Split: Per or No If yes, indicate Dupl  GPS Coordinates: Trimble [X] Instrument #: O1 859  Aliquot #1: Latitude: 33.55486213°  Media description: CNDHB-1  Aliquot #3: Latitude: 33.55486213°  Media description: CNDHB-2  Aliquot #3: Latitude: 33.55486213°  Media description: CNDHB-3	vegetable garden; play set; ditch, etc):  MS/MSD? Y or B MIDIS  licate/split sample station ID: WOD 10 H-CS-SP  Logged? Y or N  N Longitude 86-80135350° W  Bun S H m Wet  N Longitude 86-80134690° W  Bun S H m wet  N Longitude 86-80125899° W  DK bun S H m-f wet w/coal fagr
Description of sample location (front, back) side yard;  Book  Collection: Composite or Grab  Field Duplicate or Split: Per or No If yes, indicate Dupl  GPS Coordinates: Trimble [X] Instrument #: O1 \$590  Aliquot #1: Latitude: 33.55478856°  Media description: CNODIB-1  Aliquot #2 Latitude: 33.55486213°  Media description: CNODIB-2  Aliquot #3: Latitude: 33.55480043°  Media description: CNODIOB-3  Aliquot #4: Latitude: 33.55477178°	vegetable garden; play set; ditch, etc):  MS/MSD? Y or Brights  licate/split sample station ID: Wood 10 ft-CS-SP  Logged? Y or N  N Longitude 86-80135350° W  Bun S   + m WeA  N Longitude 86-80139690° W  DK bun S   + m f weA wfcoal fagre  N Longitude 86-8016390° W
Description of sample location (front, back) side yard;  Book  Collection: Composite or Grab  Field Duplicate or Split: Per or No If yes, indicate Dupl  GPS Coordinates: Trimble [X] Instrument #: 01 859  Aliquot #1: Latitude: 33 554862132  Media description: COOLOB-1  Aliquot #3: Latitude: 33 554862132  Media description: COOLOB-3  Aliquot #3: Latitude: 33 554820432  Media description: COOLOB-3  Aliquot #4: Latitude: 33 554820432  Media description: COOLOB-3  Aliquot #4: Latitude: 33 554771782  Media description: COOLOB-3  Aliquot #4: Latitude: 33 554771782	vegetable garden; play set; ditch, etc):  MS/MSD? Y or Brights  licate/split sample station ID: WOD 10 ft-CS-SP  Logged? Y or N  N Longitude 86-80135350° W  Bun S   t m Wet  N Longitude 86-80134690° W  Bun S   t m wet  N Longitude 86-80125899° W  DK bun S   t m-f wet w/coal fagge  N Longitude 86-8016390° W  DK bun S   t m-f wet w/coal fagge  N Longitude 86-8016390° W  DK bun S   t m-f wet w/coal fagge
Description of sample location (front, back) side yard;  Book  Collection: Composite or Grab  Field Duplicate or Split: Per or No If yes, indicate Dupl  GPS Coordinates: Trimble [X] Instrument #: O1 \$590  Aliquot #1: Latitude: 33.55478856°  Media description: CNODIB-1  Aliquot #2 Latitude: 33.55486213°  Media description: CNODIB-2  Aliquot #3: Latitude: 33.55480043°  Media description: CNODIOB-3  Aliquot #4: Latitude: 33.55477178°	vegetable garden; play set; ditch, etc):  MS/MSD? Y or Brights  licate/split sample station ID: Wood 10 ft-CS-SP  Logged? Y or N  N Longitude 86-80135350° W  Bun S   + m WeA  N Longitude 86-80139690° W  DK bun S   + m f weA wfcoal fagre  N Longitude 86-8016390° W

56° Mos	reather conditions, etc.):	90% Humidaty	winds EG
No vegetal	de gordens	DO playsots	
	XXX	XXXX	
Grid for property sketch			84 to
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	8-3		
3.8		B-(-	
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AG H.	, i3	<b>PX</b>	

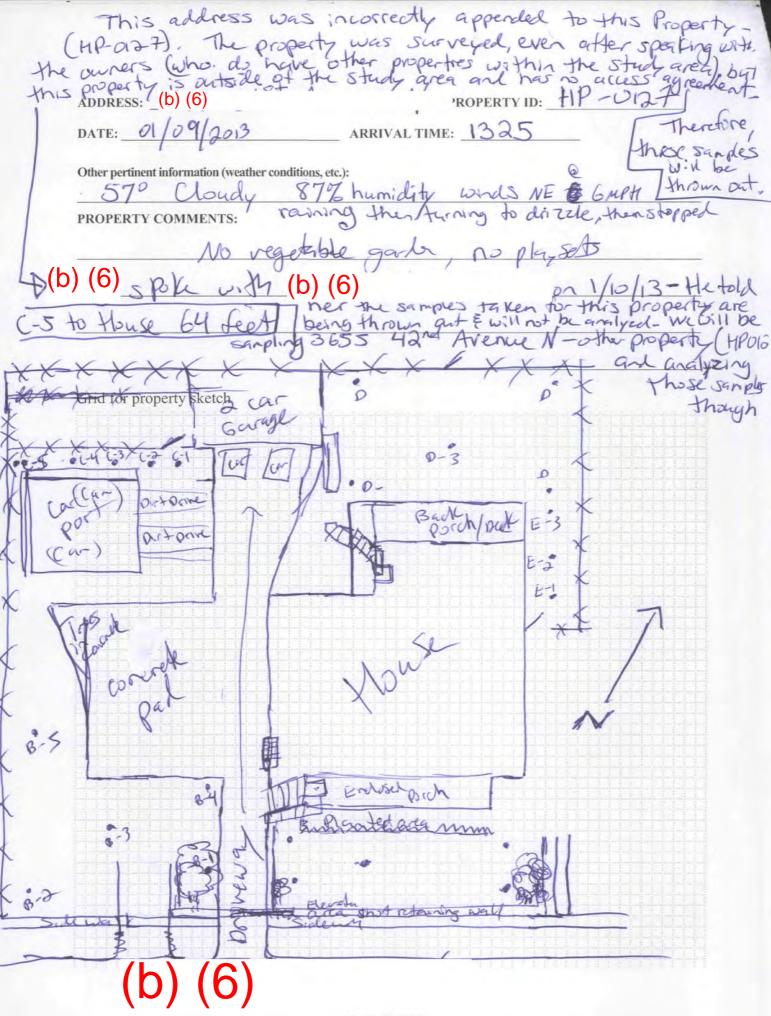
STATION ID: W-0212A	SAMPLE ID: CVO212A - CS	
SAMPLE COLLECTION TIME: 1040		
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):	
Front yard		
Collection: Composite or Grab	MS/MSD? Y or A	
Field Duplicate or Split: Tes or No If yes, indicate Dupl	licate/split sample station ID: _CVO212A - CS-Sf	)
GPS Coordinates: Trimble [X] Instrument #: 0185		
Aliquot #1: Latitude: 33. 55491110	N Longitude 86-801600113 W	
Media description: WO2124-1	Bun SIt + wet	
Aliquot #2 Latitude: 33.55497658	N Longitude 86.80160380° W	
Media description: WOFIF A-2	Sam 501	
Aliquot #3: Latitude: 33.554 93939°  Media description: CV0212A-3	N Longitude 86.801587510 W	
Aliquot #4: Latitude: 33.55490655°	N Longitude 86-801563730 W	
Media description: WO212A-4		
	N Longitude 86-80157486° W	
Media description: W0313A-5		
STATION ID: CV-0212B	SAMPLE ID: WOZIZB-CS	
	SAMPLE ID: WOOT AT CO	)
SAMPLE COLLECTION TIME: 1023		
SAMPLE COLLECTION TIME: 1023  Description of sample location (front, back, side yard; v		
Description of sample location (front, back, side yard; v	vegetable garden; play set; ditch, etc):	
Description of sample location (front, back, side yard; yard	vegetable garden; play set; ditch, etc):  MS/MSD? Y or N	
Description of sample location (front, back, side yard; yard)  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Dupli	wegetable garden; play set; ditch, etc):  MS/MSD? Y or N  icate/split sample station ID:	
Description of sample location (front, back, side yard; very composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate Of Section (front, back, side yard; very composite or Grab)  GPS Coordinates: Trimble [4] Instrument #: 01859	wegetable garden; play set; ditch, etc):  MS/MSD? Y or N  icate/split sample station ID:	
Description of sample location (front, back, side yard; of Back Grade)  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate of Split: Trimble [7] Instrument #: 01859  Aliquot #1: Latitude: 33 554 9040 5	wegetable garden; play set; ditch, etc):  MS/MSD? Y or N  icate/split sample station ID:	
Description of sample location (front, back, side yard; yard; yard)  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Trimble [7] Instrument #: 018 594  Aliquot #1: Latitude: 33 554 9040 57  Media description: CV02128-1	MS/MSD? Y or N  icate/split sample station ID: CV 0 2 1 2 1 3 - CS -	
Description of sample location (front, back, side yard; yard	MS/MSD? Y or N  icate/split sample station ID:	
Description of sample location (front, back, side yard; of Back and Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate or Split: Trimble [7] Instrument #: 01859  Aliquot #1: Latitude: 33 554 9040 57  Media description: CNO2128-1  Aliquot #2 Latitude: 33.55489077  Media description: CNO2128-2	MS/MSD? Y or N  icate/split sample station ID:	
Description of sample location (front, back, side yard; yellocation: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Split Instrument #: 018594  Aliquot #1: Latitude: 33 554904057  Media description: CVO2128-1  Aliquot #2 Latitude: 33 554890777  Media description: CVO2128-2  Aliquot #3: Latitude: 7 CVO2128-3	MS/MSD? Y or N  icate/split sample station ID: CVODIDES CS-  Logged? FOOR N  N Longitude 86-801347412 W  Alchar Sty Clay m-c bu  N Longitude 86-80114506 W  Alchar St f drup  N Longitude 86-801251192 W	
Description of sample location (front, back, side yard; of Back and Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate or Split: Trimble [7] Instrument #: 01859  Aliquot #1: Latitude: 33 554 9040 57  Media description: CNO2128-1  Aliquot #2 Latitude: 33.55489077  Media description: CNO2128-2	MS/MSD? Y or N  icate/split sample station ID: CV 2178 C5-  Logged? Dor N  N Longitude 86-801347412 W  Alk bun Sty Clay m-c w  N Longitude 86-80114506 W  Ok bun Sty Clay m-c w  N Longitude 86-801251190 W  N Longitude 86-801251190 W  N Longitude 86-801251190 W  N Longitude 86-801251190 W  N Longitude 86-801347110 W	
Description of sample location (front, back, side yard; and Back God Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate o	MS/MSD? Y or N  icate/split sample station ID:	
Description of sample location (front, back, side yard; yard; yard)  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Yes or No If yes, indicate Duplicate Duplicate or Split: Yes or No If yes, indicate Duplicate Or Split: Yes or No If yes, indicate Duplicate Duplicate Or Split: Or No If yes, indicate Duplicate Or No If yes, indicate	MS/MSD? Y or N  icate/split sample station ID: CV 2178 C5-  Logged? Dor N  N Longitude 86-801347412 W  Alk bun Sty Clay m-c w  N Longitude 86-80114506 W  Ok bun Sty Clay m-c w  N Longitude 86-801251190 W  N Longitude 86-801251190 W  N Longitude 86-801251190 W  N Longitude 86-801251190 W  N Longitude 86-801347110 W	

	(b) (		_ ARRIV	AL TIM	RTY ID:	evo:	10212 212C	(Con
Other perti	nent information (wea	other conditions,	etc.):					
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PROPER	TY COMMENTS:							
Grid for J	property sketch							
	11.12		8/					
	Sketch	on pg.	26					
		''						
					va			

STATION ID: CVODIAC	SAMPLE ID: CV 0212C-C	2
SAMPLE COLLECTION TIME: 1027		
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc);	
Side yard (L-shape		
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Yes or No If yes, indicate Dupl	icate/split sample station ID: WO212 (-CS	5-51
GPS Coordinates: Trimble [X] Instrument #: 01895		
Aliquot #1: Latitude: 33.55490735°	N Longitude 86-861451410	W
Media description: WOSIZC-1		
Aliquot #2 Latitude: 33-554906080	N Longitude 86-801427950	W
Media description: CND 2126-2		
Aliquot #3: Latitude: 33 . 55490722°	N Longitude 86-80139386°	W
Media description: CVO212C-3		
Aliquot #4: Latitude:	N Longitude	W
Media description:		
Aliquot #5: Latitude:	N Longitude	W
Media description:		
STATION ID.	SAMPLE ID:	
STATION ID:	SAMPLE ID:	
SAMPLE COLLECTION TIME:		
Description of sample location (front, back, side yard;	egetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or N	
Rield Dunlicate or Split Yes or No If yes indicate Dunli	cate/split sample station ID:	
Field Duplicate or Split: Yes or No If yes, indicate Dupli	The second second second	
GPS Coordinates: Trimble [ ] Instrument #:	Logged? Y or N	W
GPS Coordinates: Trimble [ ] Instrument #:	The second second second	W
GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:	Logged? Y or N  N Longitude	
GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:	Logged? Y or N	_w _w
GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:	Logged? Y or N  N Longitude  N Longitude	W
GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:  Aliquot #3: Latitude:	Logged? Y or N  N Longitude  N Longitude  N Longitude	
GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:  Aliquot #3: Latitude:  Media description:	Logged? Y or N  N Longitude  N Longitude  N Longitude	W 
GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:  Aliquot #3: Latitude:  Media description:  Aliquot #4: Latitude:	Logged? Y or N  N Longitude  N Longitude  N Longitude  N Longitude	W
GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:  Aliquot #3: Latitude:  Media description:  Aliquot #4: Latitude:  Media description:	Logged? Y or N  N Longitude  N Longitude  N Longitude  N Longitude	_w _w _w
GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:  Aliquot #3: Latitude:  Media description:  Aliquot #4: Latitude:	Logged? Y or N  N Longitude  N Longitude  N Longitude  N Longitude	W 

ADDRESS: (b) (6)	PROPERTY ID: MP-0066
DATE: 01/09/2013	ARRIVAL TIME: 1058
Other pertinent information (weather conditions  550 Mostly doudy	
PROPERTY COMMENTS:  No vegeta  No play	ble garder
No play	Sott .
XXXX	XXX
Grid for property sketch	BH
3-4 to / Nou St	
75 feet } 83	
6-2	3-(
A Jan 2000	
	(Grass)
/ By Nous	1 w 3
1 2 x	
V P Cook to	The state of the s
Sidewalk	court steven

STATION ID: 4 POOGG A	SAMPLE ID: 4 POOGGA-CS
SAMPLE COLLECTION TIME: 1128	
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):
Front yard	
Collection: Composite or Grab	MS/MSD? Y or
Field Duplicate or Split: Open No If yes, indicate Dupl	licate/split sample station ID: 11 P0066 A-C5-5P
GPS Coordinates: Trimble   Instrument #: 0\895	
Aliquot #1: Latitude: 33-56395656=	N Longitude 86,791387483 W
Media description: MP0066A-1	Bun styday m wet
Aliquot #2 Latitude: 33-563 97927	N Longitude 86, 791475913 W
Media description: HP006A-2	Same Soil
Aliquot #3: Latitude: 33-563977590	N Longitude 86-791426859 W
Media description: HP 0066A-34	SAM SOI
Aliquot #4: Latitude: 33.56422989	N Longitude 86, 791 39870° W
Media description: 480066A-4	BIKSH wording w/coal
Aliquot #5: Latitude: 33.56407180	N Longitude 86, 191398/8 W
Media description: 19780066A-5	It bun Sity day in wet
STATION ID: HPO 066B	SAMPLE ID: HPOOGGB-CS
SAMPLE COLLECTION TIME: 1124	SAMPLE ID: 4100668-CS
SAMPLE COLLECTION TIME: 1124	
SAMPLE COLLECTION TIME: 1124	
Description of sample location (front, back, side yard; back, yard  Collection: Composite or Grab	wegetable garden; play set; ditch, etc):  MS/MSD? Y or (N)
Description of sample location (front, back, side yard; back, yard  Collection: Composite or Grab	MS/MSD? Y or N icate/split sample station ID: HPOOGGB-C5-SP
Description of sample location (front, back, side yard; back yard  Collection: Composite or Grab  Field Duplicate or Split: Tester No If yes, indicate Duplicate	MS/MSD? Y or N icate/split sample station ID: HPOOGGB-C5-SP
Description of sample location (front, back, side yard; back yard;	MS/MSD? Y or N  icate/split sample station ID: 14 POO 66B-C5-5P  Logged? Y or N
Description of sample location (front, back, side yard; was a substitute of Split: Test of No If yes, indicate Duple GPS Coordinates: Trimble [8] Instrument #: 0189 Aliquot #1: Latitude: 33-564148349	MS/MSD? Y or N  icate/split sample station ID: HP0066B-C5-SP  Logged? Y or N  N Longitude 86-791376052 W
Description of sample location (front, back, side yard; yard  Collection: Composite or Grab  Field Duplicate or Split: Ves or No If yes, indicate Dupl  GPS Coordinates: Trimble [*] Instrument #: 0189  Aliquot #1: Latitude: 33-564148349  Media description: MP00668-1	MS/MSD? Y or N icate/split sample station ID: HP0066B-C5-SP  Logged? (Y) or N N Longitude 86-79137605° W Orang Sun S Hy Usy m west
Description of sample location (front, back, side yard; yard  Collection: Composite or Grab  Field Duplicate or Split: Ves of No If yes, indicate Dupl  GPS Coordinates: Trimble   Instrument #: 0189  Aliquot #1: Latitude: 33.564148349  Media description: MP00668-1  Aliquot #2 Latitude: 33.564145043	MS/MSD? Y or N icate/split sample station ID: HP0066B-C5-SP  Logged? (Y) or N N Longitude 86-791376052 W Orang Sun S Hy Usy m wed N Longitude 86,791451082 W
Description of sample location (front, back, side yard; ward)  Back yard  Collection: Composite or Grab  Field Duplicate or Split: Test No If yes, indicate Dupl  GPS Coordinates: Trimble   Instrument #: 0189  Aliquot #1: Latitude: 33.564148349  Media description: MP00668-1  Aliquot #2 Latitude: 33.564145043  Media description: MP00668-2  Aliquot #3: Latitude: 313.564247379  Media description: HP00668-3	MS/MSD? Y or N  icate/split sample station ID: HP0066B-C5-SP  Sy Logged? Y or N  N Longitude 86-79137605 W  Orange Sun S Hy Usy m well  N Longitude 86,79145108 W  Sam S: 1
Description of sample location (front, back, side yard; ward)  Back yard  Collection: Composite or Grab  Field Duplicate or Split: Test No If yes, indicate Dupl  GPS Coordinates: Trimble   Instrument #: 0189  Aliquot #1: Latitude: 33.564148349  Media description: MP00668-1  Aliquot #2 Latitude: 33.564247379  Media description: MP00668-2  Aliquot #3: Latitude: 33.564247379  Media description: MP00668-3  Aliquot #4: Latitude: 33.564383349	MS/MSD? Y or N  icate/split sample station ID: HP0066B-C5-SP  SY Logged? Y or N  N Longitude 86-791376052 W  Orange Sun S Hy Usy m west  N Longitude 86-791451082 W  Ship S: N  N Longitude 86-791412772 W
Description of sample location (front, back, side yard; Back yard  Back yard  Collection: Composite or Grab  Field Duplicate or Split: Ves or No If yes, indicate Dupl  GPS Coordinates: Trimble [*] Instrument #: 0189  Aliquot #1: Latitude: 33.564148349  Media description: MP00668-1  Aliquot #2 Latitude: 33.564247379  Media description: MP00668-2  Aliquot #3: Latitude: 33.564247379  Media description: HP00668-3  Aliquot #4: Latitude: 33.564333349  Media description: HP00668-4	MS/MSD? Y or N  icate/split sample station ID: HPOOGGB-CS-SP  SY Logged? Y or N  N Longitude 86-79137605° W  Orang Sun S Hy Usy m well  N Longitude 86,79145108° W  Sam S:    N Longitude 86,79141277° W  Sam S:    N Longitude 86,79141277° W  Sam S:    N Longitude 86,79145108° W  Orange Swn S Hydrymutts orange Clay
Description of sample location (front, back, side yard; ward)  Back yard  Collection: Composite or Grab  Field Duplicate or Split: Test No If yes, indicate Dupl  GPS Coordinates: Trimble   Instrument #: 0189  Aliquot #1: Latitude: 33.564148349  Media description: MP00668-1  Aliquot #2 Latitude: 33.564247379  Media description: MP00668-2  Aliquot #3: Latitude: 33.564247379  Media description: MP00668-3  Aliquot #4: Latitude: 33.564383349	MS/MSD? Y or N  icate/split sample station ID: HP0066B-C5-SP  SY Logged? Y or N  N Longitude 86-791376052 W  Orang Syn S Hy Usy m well  N Longitude 86,791451082 W  Sam S2.1  N Longitude 86,791412772 W  Sam S2.1  N Longitude 86,791412772 W



STATION ID: HP0127-A	SAMPLE ID: HPO127-A-CS
SAMPLE COLLECTION TIME: 1430	
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):
Front yard	
Collection: Composite or Grab	MS/MSD? Y OF N
Field Duplicate or Split: No If yes, indicate Dupl	icate/split sample station ID: HPO 127A - C5-SF
GPS Coordinates: Trimble [ Instrument #: 0189	Logged? Or N
Aliquot #1: Latitude: 33 55019302°	N Longitude 86, 8 2 7547 27 W
	Bun SIt m-f dmp
Aliquot #2 Latitude: 33.550176790	N Longitude 86.82763250 W
Media description: MPDI2+A-2	Same Soil
Aliquot #3: Latitude: 33.550198060	N Longitude 86.827597700 W
Media description: HP 012-7A-3 /	Styme Soil
Aliquot #4: Latitude: 33, 550221	N Longitude 86.827564 W
Media description: 4P2127A-4	Same soil
Aliquot #5: Latitude: 33-55 02	V Longitude 86_82765 W
Media description: H00127A-5	Same Sil
STATION ID: HP0127-B	SAMPLE ID: MPOID-7B-CS
SAMPLE COLLECTION TIME: 198	SAMPLE ID: MPO12-7B-CS
SAMPLE COLLECTION TIME: 128  Description of sample location (front, back, side yard; variety)	
SAMPLE COLLECTION TIME: 128  Description of sample location (front, back, side yard;	vegetable garden play set; ditch, etc):
SAMPLE COLLECTION TIME: 128  Description of sample location (front, back, side yard;	
Description of sample location (front, back, side yard; sold yard Front par Collection: Composite of Grab	vegetable garden play set; ditch, etc):  Hot Side yard  MS/MSD? Y or Si
Description of sample location (front, back, side yard; sold yard Front par Collection: Composite of Grab	vegetable gardent play set; ditch, etc):  Hot Swisk yard  NS/MSD? Y or with the policy of the policy
Description of sample location (front, back, side yard; of Side yard; of Grab  Field Duplicate or Split: (Yest or No If yes, indicate Duplicate)	vegetable gardent play set; ditch, etc):  Hot Swide yard  MS/MSD? Y or Swicate/split sample station ID: H PO12713-C5-5P
Description of sample location (front, back, side yard;	vegetable gardent play set; ditch, etc):  Hot Sw Side yard  MS/MSD? Y or Side icate/split sample station ID: H 1012-713-C5-54  Logged O or N
Description of sample location (front, back, side yard; some sample location (front, back, side yard; side ya	wegetable gardent play set; ditch, etc):    Sw Side Vard     MS/MSD? Y or     icate/split sample station ID:   H 19912-713-C5-54     Logged O or N     N Longitude   86.82767436   W
Description of sample location (front, back, side yard; of Sample	vegetable garden play set; ditch, etc):  Hot Swide yard  NS/MSD? Y or Sicate/split sample station ID: H PO12713-CS-SP  Logged O or N  N Longitude 86.827674360 W  It but to but Styclay m dmp
Description of sample location (front, back, side yard; sold yard from particular from particu	vegetable garden play set; ditch, etc):  Hot Sw Sde yard  MS/MSD? Y or W  icate/split sample station ID: H PO12-713-CS-SP  Logged O or N  N Longitude 86.827674360 W  It bun to bun Stycky m dm  N Longitude 86.827792230 W
Description of sample location (front, back, side yard; see Side Yord Front Par Collection: Composite of Grab  Field Duplicate or Split: Yest or No If yes, indicate Duplicate or Split: Trimble   Instrument #: 0189  Aliquot #1: Latitude: 33.550128522  Media description: HP 01278-1  Aliquot #2 Latitude: 33.550128522	regetable garden, play set; ditch, etc):  Lot SW Side Yard  MS/MSD? Y or W  icate/split sample station ID: H PO12-713-C5-SP  Logged O or N  N Longitude 86.82767436 W  It bun to bun Stycky m dm  N Longitude 86.82779233 W  Same Soi
Description of sample location (front, back, side yard; sold your foot front)  Collection: Composite of Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Instrument #: 0189  Aliquot #1: Latitude: 33,5501889  Media description: HP 01278-( Aliquot #2 Latitude: 33.5501882  Media description: HP 01278-2  Aliquot #3: Latitude: 33.55017496	regetable garden play set; ditch, etc):  Howard  MS/MSD? Y or A  icate/split sample station ID: H0012713-US-SP  Logged O or N  N Longitude 86.82767436 W  Howard Dwn Styllay m dm  N Longitude 86.8277923 W  Same 50: 1  N Longitude 86.82775892 W
Description of sample location (front, back, side yard; see Side Yord Front par Collection: Composite of Grab  Field Duplicate or Split: Yest or No If yes, indicate Dupl GPS Coordinates: Trimble X Instrument #: 0\89  Aliquot #1: Latitude: 33.55012852°  Media description: HP 01278-1  Aliquot #2 Latitude: 33.55012852°  Media description: HP 01278-2  Aliquot #3: Latitude: 33.55014490°  Media description: HP 01278-3	regetable garden play set; ditch, etc):  Hot SW Side Yard  MS/MSD? Y or W  icate/split sample station ID: H PO12713-CS-SP  Logged O or N  N Longitude 86.82767436 W  It but to but Styclay m dm  N Longitude 86.8277923 W  Same Soil  N Longitude 86.82775892 W  Same Soil
Description of sample location (front, back, side yard; sold your food front)  Collection: Composite of Grab  Field Duplicate or Split: Yes or No If yes, indicate Dupl  GPS Coordinates: Trimble [X] Instrument #: 0,89  Aliquot #1: Latitude: 33,550163849  Media description: HP 01278-( Aliquot #2 Latitude: 33.550128529  Media description: HP 01278-2  Aliquot #3: Latitude: 33.550174969  Media description: HP 01278-3  Aliquot #4: Latitude: 33.55019499	regetable garden play set; ditch, etc):  Hot SW Side Vard  MS/MSD? Y or W  icate/split sample station ID: H PO12713-CS-SP  Logged O or N  N Longitude 86.82767436 W  It but to but Styclay m dm  N Longitude 86.8277923 W  Same Soil  N Longitude 86.82775892 W  Same Soil  N Longitude 86.82770386 W  N Longitude 86.82770386 W  W  Same Soil

ADDRESS: (b) (6)  DATE: 01/04/20/3 ARRIVA	PROPERTY ID: HPAZT(CON)
DATE: 01/09/2013 ARRIV	AL TIME:
Other pertinent information (weather conditions, etc.):	
PROPERTY COMMENTS:	
Grid for property sketch	
$\frac{1}{2}$	
/ Sketch or pg 4	12

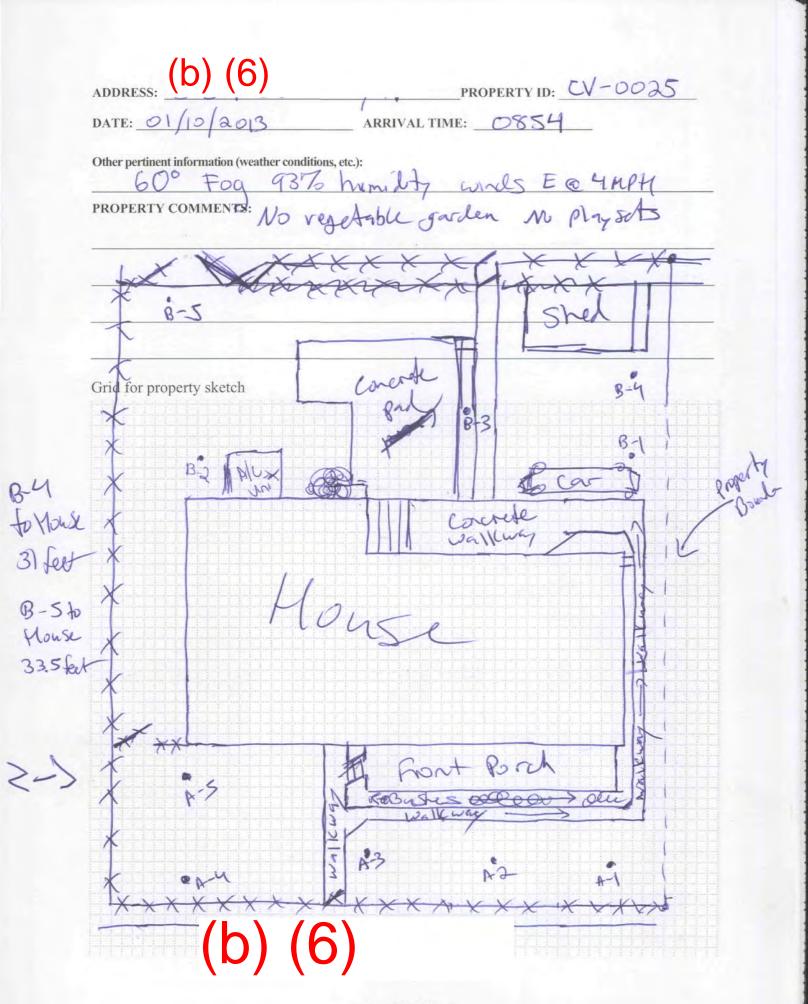
STATION ID: 4POI27C	SAMPLEID: HPOIDTC-CS
SAMPLE COLLECTION TIME: 1427	
Description of sample location (front, back, side yard;	regetable garden; play set; ditch, etc):
Back part of SW Si	/ 1 /
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: To or No If yes, indicate Dupl	icate/split sample station ID: WPOID-7 C-CS-SF
GPS Coordinates: Trimble [x] Instrument #: 0893	Logged? Oor N
Aliquot #1: Latitude: 33, \$5042979	N Longitude 86/8277 844.90 W
Media description: HP0127C-1	It bun to bun sity day in dap
Aliquot #2 Latitude: 33-55412408	N Longitude 86. 8278 2155 W
Media description: 4002767	Sny 50.
Aliquot #3: Latitude: 33. 55040631°	N Longitude 86 82 785360° W
Media description: HP0127(3)	Sam 5.1
Aliquot #4: Latitude: 33. 55040156	X Longitude \$6 827884800 W
Media description: HPO127 C-4	Sanso.
Aliquot #5: Latitude: 33-55038383	N Longitude 86.82792066° W
Media description: MP 0127 5	San Sol
STATION ID: MPO127D  SAMPLE COLLECTION TIME: 1416	SAMPLE ID: MP0127C-CS
SAMPLE COLLECTION TIME: 14 16	
SAMPLE COLLECTION TIME: 14 16  Description of sample location (front, back, side yard; yar	egetable garden; play set; ditch, etc):
SAMPLE COLLECTION TIME: 14 16  Description of sample location (front, back, side yard; yar	
Description of sample location (front, back, side yard; yard (behand)  Collection: Composite or Grab	regetable garden; play set; ditch, etc):  HOUSE & BEAL DEAK  MS/MSD? Y or N
Description of sample location (front, back, side yard; yard)	ms/msd? Y or N cate/split sample station ID:
Description of sample location (front, back, side yard; yard behand Collection: Composite or Grab  Field Duplicate or Split: Testor No If yes, indicate Dupli	ms/msd? Y or N cate/split sample station ID:
Description of sample location (front, back, side yard; yard)  Back yard (behand)  Collection: Composite or Grab  Field Duplicate or Split: Vestor No If yes, indicate Duplicate Of Split: Trimble Instrument #: 01895  Aliquot #1: Latitude: 33.550442799	ms/msd? Y or N  Logged? O or N
Description of sample location (front, back, side yard; yard)  Back yard (behand)  Collection: Composite or Grab  Field Duplicate or Split: Vestor No If yes, indicate Duplicate or Split: Trimble Instrument #: 01895  Aliquot #1: Latitude: 33.550442799	MS/MSD? Y or N  Logged? W or N  N Longitude 84 82761672 W
SAMPLE COLLECTION TIME: 1416  Description of sample location (front, back, side yard; yard)  Back yard (behand)  Collection: Composite or Grab  Field Duplicate or Split: Test or No If yes, indicate Duplicate Duplicate or Split: Trimble (1) Instrument #: 01893  Aliquot #1: Latitude: 33.550442799  Media description: 11901279	egetable garden; play set; ditch, etc):  NOUSE & BEST SLOK  MS/MSD? Y OF N  cate/split sample station ID:  Y Logged? Ø OF N  N Longitude 84 82761672 W  Bun Stylling m Amp
Description of sample location (front, back, side yard; yard)  Back Yard (behand)  Collection: Composite or Grab  Field Duplicate or Split: Test or No If yes, indicate Duplicate or Split: Trimble of Instrument #: 01893  Aliquot #1: Latitude: 33.55041279  Media description: 41901279  Aliquot #2 Latitude: 33.55041273	regetable garden; play set; ditch, etc):  NOUSLE BEAL ALOK  MS/MSD? Y or N  cate/split sample station ID:  Y Logged? (Y) or N  N Longitude 84 82761672 W  Bun Sty May m Amp  N Longitude 86-82768655 W
SAMPLE COLLECTION TIME: 1416  Description of sample location (front, back, side yard; yard)  Back Yard (behand)  Collection: Composite or Grab  Field Duplicate or Split: Vestor No If yes, indicate Duplicate or Split: Trimble Instrument #: 01895  Aliquot #1: Latitude: 33.550412799  Media description: 419012799  Media description: 419012799	regetable garden; play set; ditch, etc):  NOUSLE BEAL DIOK  MS/MSD? Y OF N  cate/split sample station ID:  Logged? (2) OF N  N Longitude 86 82761672 W  Bun Stycky m dmp  N Longitude 86-82768655 W  Same Sor
Description of sample location (front, back, side yard; yard)  But yard (behand)  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Duplicate or Split: Testor No If yes, indicate Duplicate or Split: Aliquot #1: Latitude: 33.55041279  Media description: 1101270-1  Aliquot #2 Latitude: 33.550410230  Aliquot #3. Latitude: 33.550488020	egetable garden; play set; ditch, etc):  NOUSE & BEAL DEOK  MS/MSD? Y OF N  cate/split sample station ID:  Logged? (2) or N  N Longitude 86 82761672 W  Bun Styling m dmp  N Longitude 86-82768655 W  Same Sor  N Longitude 86-82766947 W
Description of sample location (front, back, side yard; yard)  Back Yard (behand)  Collection: Composite or Grab  Field Duplicate or Split: Tex or No If yes, indicate Duplicate or Split: Tex or No If yes, indicate Duplicate or Split: Tex or No If yes, indicate Duplicate or Split: Trimble Instrument #: 01893  Aliquot #1: Latitude: 33.550410230  Media description: HP01270-2  Aliquot #2: Latitude: 33.550488020  Media description: HP01270-3	regetable garden; play set; ditch, etc):  NOUSL & BED DIOK  MS/MSD? Y OF N  Cate/split sample station ID:  Logged? W or N  N Longitude 8482761672 W  Bun Styllay m dmp  N Longitude 8682766947 W  Sam Sol
Description of sample location (front, back, side yard; yard)  Back Yard (behand)  Collection: Composite or Grab  Field Duplicate or Split: Vestor No If yes, indicate Duplicate or Split: Instrument #: 01893  Aliquot #1: Latitude: 33.550410230  Media description: HP01270-1  Aliquot #2 Latitude: 33.550488020  Media description: HP01270-3  Aliquot #3: Latitude: 33.550488020  Media description: HP01270-3  Aliquot #4: Latitude: 33.5505353300	regetable garden; play set; ditch, etc):  NOUSL & BED DIOK  MS/MSD? Y OF N  Cate/split sample station ID:  Logged? W or N  N Longitude 84 82761672 W  BUN 574 May m dmp  N Longitude 86.82766747 W  Sam 501  N Longitude 86.82766747 W  Sam 501  N Longitude 86.82766747 W  Sam 501  N Longitude 86.82766747 W

ADDRESS: (b) (6)  DATE: 1/04/2013	PROPERTY ID:	
Other pertinent information (weather co		
PROPERTY COMMENTS:		
Grid for property sketch		

STATION ID: 4POIZ 7E	SAMPLE ID: YPOI 27 E-CS
SAMPLE COLLECTION TIME: 1410	
Description of sample location (front, back, side yard	; vegetable garden; play set; ditch, etc):
Side yard (NE)	
Collection: Composite or Grab	MS/MSD? Y or N
	rplicate/split sample station ID: HPO127E-CS-
GPS Coordinates: Trimble [X] Instrument #: 018	
Aliquot #1: Latitude: 33,55036935	N Longitude 86, 82758027° W
Media description: HPD127E-3/	Bun Slty dazmly
Aliquot #2 Latitude: 33.55039786	N Longitude 86.82759849 W
Media description: 1100127 5-2	Shu 551
Aliquot #3: Latitude: 33, 5504, 5795	Tr Longitude 00- 60 yello 6
Media description: #POI27E-3	Su 5-1
Aliquot #4: Latitude:	N LongitudeW
Media description:	
Aliquot #5: Latitude:	N Kongitude W
Media description:	
SAMPLE COLLECTION TIME:	SAMPLE ID:
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 Du	plicate/split sample station ID:
GPS Coordinates: Trimble [ ] Instrument #:	Logged? Y or N
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:	
Media description:	
	N Longitude W
Media description:	

ADDRESS: (b) (6)		PROPERTY ID: 4P 0060
DATE: 01/09/2013	ARRIVAL	TIME: 1530
Other pertinent information (weather conditions, et	c.): 52 hum	idity winds ENE @ 8 MPM
Total of tothe	145+)	merly been a vegetable garden
	7111 ac	acree piges garaes
No play set		
		The second
Grid for property sketch	XX	
		- X
1 2 15		AY)
1/1		
<b>X</b>		
	A3	
The Market of the Control of the Con		*
* · 13		
< Slewalk		
(b) (6)		

STATION ID: HP3060A	SAMPLE ID: HPOOGOA-	5
SAMPLE COLLECTION TIME: 1637		
Description of sample location (front, back, side yard; ve	getable garden; play set; ditch, etc):	
South'sside of para	1	
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: (Festor No If yes, indicate Duplic	ate/split sample station ID: _HPOO 60 A - CS	5-SP
GPS Coordinates: Trimble [   Instrument #: 0185		
Aliquot #1: Latitude: 33-564064620	N Longitude 86 79234339	W
Media description: H POO60A-1	orange bun sity day	mwe
Aliquot #2 Latitude: 33. 564072333	N Longitude \$6.79244880	W
Media description: HP0060A-2	Sine soil	
Aliquot #3: Latitude: 33. 56412-2930	N Longitude 86.792381350	W
Media description: 11 POO 6 OA-3	Sam Soil	
Aliquot #4: Latitude: 33, 564 194540	N Longitude 86- 792331710	W
Media description: HP0060A-4	Sam soil	
6111	N Longitude 86-192433150	W
Media description: HP0060A-5	Syn s.	
STATION ID: HP0060B	SAMPLE ID: 4/P006013	-65
Description of sample location (front, back, side yard; ve	getable garden; play set; ditch, etc):	-65
SAMPLE COLLECTION TIME: 1679	getable garden; play set; ditch, etc):	-65
Description of sample location (front, back, side yard; ve	getable garden; play set; ditch, etc):	-65
Description of sample location (front, back, side yard; ve	getable garden; play set; ditch, etc):  Rev. (etc)  MS/MSD? Y or (N)	
AMPLE COLLECTION TIME: 1639  Description of sample location (front, back, side yard; very white with the collection: Composite or Grab  Field Duplicate or Split: Ves of No. If yes, indicate Duplicate or Split: Ves of No. If yes, indicate Duplicate or Split: Ves of No. If yes, indicate Duplicate or Split: Ves of No. If yes, indicate Duplicate or Split: Ves of No. If yes, indicate Duplicate Of Split: Ves of No. If yes, indicate Duplicate Of Split: Ves of No. If yes, indicate Duplicate Of Split: Ves of No. If yes, indicate Duplicate Of Split: Ves of No. If yes, indicate Duplicate Of Split: Ves of No. If yes, indicate Duplicate Of Split: Ves of No. If yes, indicate Duplicate Of Split: Ves of No. If yes, indicate Duplicate Of Split: Ves of No. If yes, indicate Duplicate Of Split: Ves of No. If yes, indicate Duplicate Of Split: Ves of No. If yes, indicate Duplicate Of Split: Ves of No. If yes, indicate Duplicate Of Split: Ves of No. If yes, indicate Duplicate Of Split: Ves of No. If yes, indicate Duplicate Of Split: Ves of No. If yes, indicate Duplicate Of Split: Ves of No. If yes, indicate Duplicate Of Split: Ves of No. If yes, indicate Duplicate Of Split: Ves of No. If yes, indicate Duplicate Of Split: Ves of No. If yes, indicate Duplicate Of Split: Ves of No. If yes, indicate Of No. If yes, indicat	getable garden; play set; ditch, etc):  Rerue  MS/MSD? Y or N  ate/split sample station ID: HPOOGOR-C5-	
Description of sample location (front, back, side yard; ve Worth 42 64  Collection: Composite or Grab  Cield Duplicate or Split: Ves of No If yes, indicate Duplicate CPS Coordinates: Trimble [X] Instrument #: 018594	getable garden; play set; ditch, etc):  Revie  MS/MSD? Y or N  ate/split sample station ID: HP0060 BC5- Logged? (Y) or N  N Longitude 86.79233558	5 <i>P</i>
Description of sample location (front, back, side yard; ve Worth 42 64  Collection: Composite or Grab  Field Duplicate or Split: Ves of No If yes, indicate Duplicate Of Sps Coordinates: Trimble [X] Instrument #: 018594	getable garden; play set; ditch, etc):  Revie  MS/MSD? Y or N  ate/split sample station ID: HP0060 BC5- Logged? (Y) or N  N Longitude 86.79233558	5 <i>P</i>
Description of sample location (front, back, side yard; ve Worth 42 64  Collection: Composite or Grab  Field Duplicate or Split: Ves of No If yes, indicate Duplicate Of Sps Coordinates: Trimble [X] Instrument #: 018594	getable garden; play set; ditch, etc):  Revie  MS/MSD? Y or N  ate/split sample station ID: HP0060 BC5- Logged? (Y) or N  N Longitude 86.79233558	5 <i>P</i>
Description of sample location (front, back, side yard; ve Worth 42 64  Collection: Composite or Grab  Cield Duplicate or Split: Ves of No If yes, indicate Duplicate CPS Coordinates: Trimble [X] Instrument #: 018594	getable garden; play set; ditch, etc):  Revie  MS/MSD? Y or N  ate/split sample station ID: HP0060 BC5- Logged? (Y) or N  N Longitude 86.79233558	5 <i>P</i>
Description of sample location (front, back, side yard; very location: Composite or Grab  Collection: Composite or Grab  Cield Duplicate or Split: Ves of No If yes, indicate Duplicate  CPS Coordinates: Trimble [X] Instrument #: 018594  Aliquot #1: Latitude: 33-5643108349  Media description: MPDDGOB-(  Aliquot #2 Latitude: 33-564198460  Media description: MPDDGOB-2	MS/MSD? Y or N  ate/split sample station ID: HP0060ACS- Logged? Y or N  N Longitude 86.792335582  N Longitude 86.792439242	5 <i>P</i>
Description of sample location (front, back, side yard; very location: Composite or Grab  Field Duplicate or Split: Ves of No If yes, indicate Duplicate  CPS Coordinates: Trimble [X] Instrument #: 018594  Aliquot #1: Latitude: 33-56431083/-  Media description: MPDDGOB-(  Aliquot #2 Latitude: 33-56419846  Media description: MPDDGOB-2	getable garden; play set; ditch, etc):  Rerue(  MS/MSD? Y or N  ate/split sample station ID: HP0060 BC5-  Logged? (A) or N  N Longitude 86.792335582  N Longitude 86.792439242  N Longitude 86.792439242  SqM Sp.	ym we
Description of sample location (front, back, side yard; very location: Composite or Grab  Collection: Composite or Grab  Cield Duplicate or Split: Ves of No If yes, indicate Duplicate  CPS Coordinates: Trimble [X] Instrument #: 018594  Miquot #1: Latitude: 33-564310849  Media description: Media de	getable garden; play set; ditch, etc):  Rerue(  MS/MSD? Y or N  ate/split sample station ID: MP0060 BC5-  Logged? (A) or N  N Longitude 86.792335580  N Longitude 86.792439240  Sum Sul  N Longitude 86.792439240  Sum Sul	ym we
Description of sample location (front, back, side yard; ve North Ya of Collection: Composite or Grab  Cield Duplicate or Split: See of No If yes, indicate Duplicate Duplicate or Split: See of No If yes, indicate Duplicate Duplicate or Split: See of No If yes, indicate Duplicate Duplicate Duplicate Duplicate Duplicate Sps Coordinates: Trimble [X] Instrument #: 018599  Aliquot #1: Latitude: 33-56421089  Media description: Media d	MS/MSD? Y or N  ate/split sample station ID: MP0060 BC5- Logged? (A) or N  N Longitude 86.792335580  N Longitude 86.792439240  N Longitude 86.792439240  SAM SOI  N Longitude 86.792379870  N Longitude 86.792379870  N Longitude 86.792379870	ym we
Description of sample location (front, back, side yard; very location: Composite or Grab  Collection: Composite or Grab  Cield Duplicate or Split: Ves of No If yes, indicate Duplicate  CPS Coordinates: Trimble [X] Instrument #: 018594  Aliquot #1: Latitude: 33-56431083/2  Media description: Media	getable garden; play set; ditch, etc):  Rerue(  MS/MSD? Y or N  ate/split sample station ID: HPOO60ACS-  Logged? (A) or N  N Longitude 86.792335582  N Longitude 86.792439242  N Longitude 86.792439242  N Longitude 86.792379872  SAM SOI  N Longitude 86.792379872  SAM SOI  N Longitude 86.792379872  SAM SOI	ym we

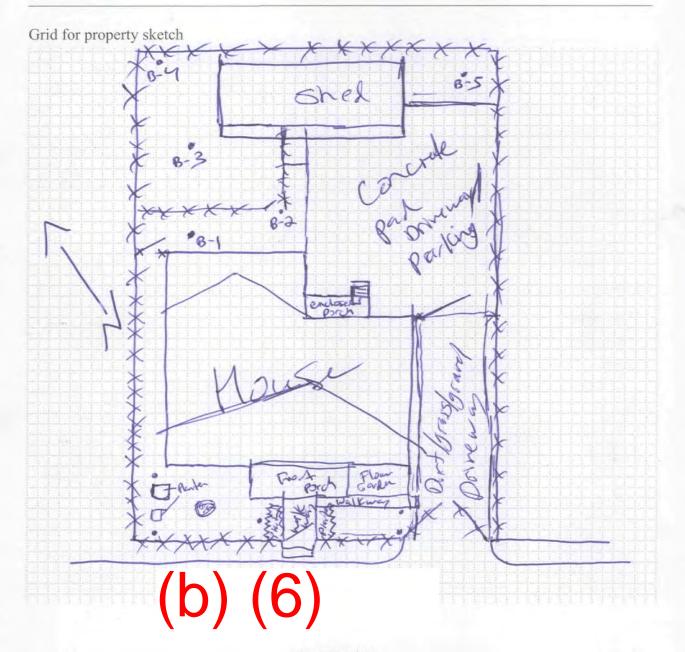


STATION ID: WOOQSA	SAMPLE ID: CVODA 5A - CS
SAMPLE COLLECTION TIME: 0932	
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):
Food yard	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Dup	licate/split sample station ID:
GPS Coordinates: Trimble [ Instrument #:	SY Logged? Y or N
Aliquot #1: Latitude: 33-55774244	N Longitude 86.80678522 W
Media description: WOODSA-1	OK bun sit m-f wet w/ coal fragge
Aliquot #2 Latitude: 33.5577 02776	
Media description: CNOO25A-2	Same soil
Aliquot #3: Latitude: 33.557 66 708°	N Longitude 86 80679300° W
Media description: WOOD SA-3	59 m 50,)
Aliquot #4: Latitude: 33, 557 627790	N Longitude 86. 80678388 W
Media description: WOODSA - 4	Same Soil
Aliquot #5: Latitude: 33, 557624192	N Longitude 86 80 68 2-738 W
Media description: Wood5A-5	59 Mc 50.1
STATION ID: CVOO 25B-	SAMPLE ID: WDO258-S
SAMPLE COLLECTION TIME: 0927	
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):
Back yard	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Dupl	
	licate/split sample station ID:
Field Duplicate or Split: Yes or No If yes, indicate Dupl	licate/split sample station ID:
Field Duplicate or Split: Yes or No If yes, indicate Duplicate CPS Coordinates: Trimble [X] Instrument #: 0\ 893	Logged? Y or N  N Longitude 86-80697680 W
Field Duplicate or Split: Yes or No If yes, indicate Duplicate GPS Coordinates: Trimble [X] Instrument #: 0\ 893 Aliquot #1: Latitude: 3 3 55 775 36 3	licate/split sample station ID:
Field Duplicate or Split: Yes or No If yes, indicate Duplicate Office Coordinates: Trimble [X] Instrument #: 0\893 Aliquot #1: Latitude: 3 3 557753632  Media description: COO25AB-1	Logged? (T) or N  N Longitude 86-80697680 W  OK bur St + m f act w/cost from
Field Duplicate or Split: Yes or No If yes, indicate Duple GPS Coordinates: Trimble [X] Instrument #: 0\ 893  Aliquot #1: Latitude: 3 3 55 775 36 32  Media description: \( \text{NOO25AB-} \)  Aliquot #2 Latitude: 3 3 55 763 \$ 632	Logged? (Y) or N  N Longitude 86-80697680 W  N Longitude 86-80697010 W  N Longitude 86-80699010 W
Field Duplicate or Split: Yes or No If yes, indicate Duplicate Office of Split: Yes or No If yes, indicate Duplicate Office of Split of Sp	Logged? (T) or N  N Longitude 86-80697680 W  N Longitude 86-80697010 W  N Longitude 86-80697010 W  Same Soll
GPS Coordinates: Trimble [X] Instrument #:	Logged? Tor N  N Longitude 86-80697680 W  N Longitude 86-80697010 W  N Longitude 86-80699010 W  Same Soll  N Longitude 86-807 0813 W  Same Soll
Field Duplicate or Split: Yes or No If yes, indicate Duplicate Office of Split: Yes or No If yes, indicate Duplicate Office of Split of Sp	Logged? Tor N  N Longitude 86-80697680 W  N Longitude 86-80697010 W  N Longitude 86-80699010 W  Same Soll  N Longitude 86-807 0813 W  Same Soll
Field Duplicate or Split: Yes or No If yes, indicate Duplicate Office of Split: Yes or No If yes, indicate Duplicate Office of Split of Sp	Logged? (T) or N   N Longitude 86-80697680 W   OK bur St + m - f and w/cost from N Longitude 86-80699010 W   Stand SDI     N Longitude 86-807 0813 W   Sapra SDI     N Longitude 86-807 01954 W

ADDRESS: (b) (6)	
DATE: DI /10/2013	APPRIVATE TO PROPERTY ID: CV 00 26
Other pertinent information (weather conditions	ARRIVAL TIME: 0945
PROPERTY COMMENTS:	Klong rain, 940Z humly words
	1 5 60 May
· (Driveway used for	ing) Formerly had a house (CVOODS
to owner of purcels	ing) Formelly had a house on I great
B'S XXXX	XXXXXXX
Grid for property sketch	84
	8-3
Bounder 8-2	
3° 1.83	810
	2 4.
	To A Comment of the C
A-3	183
1.4.7	
~ <del>*****</del>	XXXXX
6	
(0) (0)	

STATION ID: CNOODEA	SAMPLE ID: WOOD 6 A-US
SAMPLE COLLECTION TIME: 1025	
Description of sample location (front, back, side yard;	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Dup	plicate/split sample station ID:
GPS Coordinates: Trimble [x] Instrument #: _0\89	
Aliquot #1: Latitude: 33.55789847	
Media description: CVOO26A-\	OK bun sty day m-c wet
Aliquot #2 Latitude: 33.557777255	
Media description: CVOO2642	Reddish Burn worange day a drip
Aliquot #3: Latitude: 33-557 82209	
Media description: WOO26 A3	Reddon Bur w/ starge clay c drip
Aliquot #4: Latitude: 33 _ 557 8 8381°	N Longitude 86, 80690545
Media description: Wood6 A4	DK bun Sty day m-c wet
Aliquot #5: Latitude: 33, 55 777646°	N Longitude 86-80691977 W
Media description: WOO36A5	Reddish Bur w/ wange day cdap
STATION ID: (NOO26B	SAMPLE ID: CYOORGB-CS
STATION ID:	SAMPLE ID: CYOO26B-CS
SAMPLE COLLECTION TIME: 1017	
SAMPLE COLLECTION TIME: 1017  Description of sample location (front, back, side yard;	
Description of sample location (front, back, side yard;  West half of garaf	vegetable garden; play set; ditch, etc):  MS/MSD? Y or N
Description of sample location (front, back, side yard;  West half of party  Collection: Composite or Grab	wegetable garden; play set; ditch, etc):  MS/MSD? Y or N  plicate/split sample station ID:  Logged? Y or N
Description of sample location (front, back, side yard;  West half of garaf  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Dup	vegetable garden; play set; ditch, etc):  MS/MSD? Y or   plicate/split sample station ID:
SAMPLE COLLECTION TIME: 1017  Description of sample location (front, back, side yard;  WeSt half of grad  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Dup  GPS Coordinates: Trimble [x] Instrument #: 01895  Aliquot #1: Latitude: 33-55777682°  Media description: Www 268-1	MS/MSD? Y or N  Olicate/split sample station ID:  N Longitude 86-806952620 W  OK bun Slty day w/ cost m-c wed
Description of sample location (front, back, side yard;  West of A facul  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Dup  GPS Coordinates: Trimble [X] Instrument #: 01895  Aliquot #1: Latitude: 33-55777682°	wegetable garden; play set; ditch, etc):  MS/MSD? Y or N  plicate/split sample station ID:  Logged? Y or N  N Longitude 86-80695262° W  OK bun Slty day uf cast m-c weak  N Longitude 86-80694380 W
Description of sample location (front, back, side yard;  West half of garaf  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Dup  GPS Coordinates: Trimble [x] Instrument #: 01895  Aliquot #1: Latitude: 33-55777682°  Media description: Wood 268-1  Aliquot #2 Latitude: 33.55788071°  Media description: Wood 8-2	MS/MSD? Y or N  Dicate/split sample station ID:  Logged? (Y) or N  N Longitude 86-80695262° W  OK bun Sty day w cost m-c wet  N Longitude 86.80694380 W  Peddish Bun day m-c wet
Description of sample location (front, back, side yard;  West of A garaf  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Dup  GPS Coordinates: Trimble [x] Instrument #: 01895  Aliquot #1: Latitude: 33-55777682°  Media description: CV 2 2 68-1  Aliquot #2 Latitude: 33.55788071°	wegetable garden; play set; ditch, etc):  MS/MSD? Y or N  plicate/split sample station ID:  Logged? Y or N  N Longitude 86-80695262° W  OK bun Slty day uf cast m-c weak  N Longitude 86-80694380 W
Description of sample location (front, back, side yard;  West of A facul  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Dup  GPS Coordinates: Trimble [x] Instrument #: 01895  Aliquot #1: Latitude: 33-55777682°  Media description: Wood68-1  Aliquot #2 Latitude: 33.55788071°  Media description: Wood68-3  Aliquot #3: Latitude: 33.55788071°  Media description: Wood68-3	MS/MSD? Y or N  Dicate/split sample station ID:  Logged? (Y) or N  N Longitude 86-80695262° W  OK bun Sty day uf cost m-c wet  N Longitude 86. 80694380 W  Peddol Bun day m-c wet  N Longitude 86. 80699363° W  Peddol Bun day m-c wet  N Longitude 86. 80699363° W
Description of sample location (front, back, side yard;  West of A facult  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Dup  GPS Coordinates: Trimble [x] Instrument #: 01895  Aliquot #1: Latitude: 33-55777682°  Media description: Wood 268-1  Aliquot #2 Latitude: 33-55788071°  Media description: Wood 8-2  Aliquot #3: Latitude: 33-55783638683  Aliquot #4: Latitude: 33-5579006°	MS/MSD? Y or N  Dicate/split sample station ID:  Logged? (Y) or N  N Longitude 86-80695262° W  OK bun Slty day uf cast m-c wet  N Longitude 86-80694380 W  Peddish Bun day m-c wet  N Longitude 86-80699363° W
Description of sample location (front, back, side yard;  West of A garaf  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Dup  GPS Coordinates: Trimble [x] Instrument #: 01895  Aliquot #1: Latitude: 33.55777682°  Media description: CVO 268-1  Aliquot #2 Latitude: 33.55788071°  Media description: CVO 268-3  Aliquot #3: Latitude: 33.55783638633  Aliquot #4: Latitude: 33.55790026°  Media description: CVO 268-4	MS/MSD? Y or N  Dicate/split sample station ID:  Y Logged? (Y) or N  N Longitude 86-80695262° W  OK bun Slty day uf cast m-c wet  N Longitude 86-80699363° W  Peddoh Bun day m-c wet  N Longitude 86-80699363° W  Peddoh Bun day m-c wet  N Longitude 86-80699363° W  Peddoh Bun day m-c wet  N Longitude 86-80708209° W  OK bun Slty day uf cost m-c wet
Description of sample location (front, back, side yard;  West of A facult  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Dup  GPS Coordinates: Trimble [x] Instrument #: 01895  Aliquot #1: Latitude: 33-55777682°  Media description: Wood 268-1  Aliquot #2 Latitude: 33-55788071°  Media description: Wood 8-2  Aliquot #3: Latitude: 33-55783638683  Aliquot #4: Latitude: 33-5579006°	NS/MSD? Y or N  Dicate/split sample station ID:  Y Logged? (Y) or N  N Longitude 86-80695262° W  OK bun Sty day w cost m-c wet  N Longitude 86-80694380 W  Peddsh Bun day m-c wet  N Longitude 86-80699363° W  Puddsh Bun day m-c wet  N Longitude 86-80699363° W  Puddsh Bun day m-c wet  N Longitude 86-80708209° W

(b) (6)	PROPERTY ID: W0420
, ,	RIVAL TIME: 10 \$2
Other pertinent information (weather conditions, etc.):  63 Fog 1.007  PROPERTY COMMENTS:	5 Humidity wind E Q 7MPH
1 Vegethe gard	ers lots of planters and



STATION ID: WO420A	SAMPLE ID: CVO420A-CS
SAMPLE COLLECTION TIME: 1125	
Description of sample location (front, back, side ya	rd; vegetable garden; play set; ditch, etc):
Front Yard	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Or No If yes, indicate I	Duplicate/split sample station ID:
GPS Coordinates: Trimble [ A Instrument #: 0189	Logged? (Y) or N
Aliquot #1: Latitude: 33.559 2003	37° N Longitude 86. 799293110 W
Media description: W0420A-1	Bun SIT on drap W/coal fragoner
Aliquot #2 Latitude: 33.55 924547	N Longitude 8 6.799343930 W
Media description: W04204-2	- Same So.
Aliquot #3: Latitude: 33.559 229	97°N Longitude 86.79930743° W
Media description: CNO \$ 20 A-3	Sary soil
Aliquot #4: Latitude: 3 3 559 2196	3° N Longitude 86.79926666° W
Media description: W9420A-4	
Aliquot #5: Latitude: 33-5592731	0° N Longitude 86.79931607° W
Media description: Way 20 A-	5 Same soil
Description of sample location (front, back, side yar	rd; vegetable garden; play set; ditch, etc):
Balk yard	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or If yes, indicate I	Duplicate/split sample station ID:
GPS Coordinates: Trimble [X] Instrument #: 08	
Aliquot #1: Latitude: 33 55937001	N Longitude 86.799196533 W
Media description: WO420 B-	Bur mulchylike Sitt manp in cog!
Aliquot #2 Latitude: 33.55 938491	
Media description: W0420 3-3	and the same of th
liquot #3: Latitude: 33.55941410	N Longitude 8679914702 W
Media description: W0420B-	
Aliquot #4: Latitude: 33-55945566°	
Media description: WOY 20B-	y same soil
Aliquot #5: Latitude: 33-559 38223	
Media description:	3-5 Sem 501

6 - 0	n (weather conditions, etc.):	molity win	ds: ESEG
ROPERTY COMMEN	/	/	
anded.	nto 3 sections ?	per Rule 3:1	tover/4 ac
divide in	to 14 acres (Tot	al area - 25	5314 5g A
irid for property ske	tch (b) (C)	./	
	(b) (6)		
	₹.	1 2 / 3 /	4
1.4		34	63
9	<b>√</b> ?•	) M	
7-8		Jan	5.8
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	10	10 m	
<b>?</b> .		9	7.
W			0

STATION ID: CVUS37A	SAMPLE ID: CVOS374-CS
SAMPLE COLLECTION TIME: 1438	
Description of sample location (front, back, side yard	d; vegetable garden; play set; ditch, etc);
NE 73 of parel	
Collection: Composite or Grab	MS/MSD? Y OF
Field Duplicate or Split: Yes or For If yes, indicate Du	
GPS Coordinates: Trimble Instrument #: OF	
Aliquot #1: Latitude: 33.56217007°	N Longitude 86.79958801° W
Media description: CVO 537A-1	HBWn to Bun styday m wet
Aliquot #2 Latitude: 33.56191413°	N Longitude 86-799241700 W
Media description: WO537A-2	Grayblack Stycky e wet
Aliquot #3: Latitude: 33, 562018610	N Longitude 86-7994/1873 W
Media description: WOS37 A-3	It buy to buy stycky must
Aliquot #4: Latitude: 33-562114693	N Longitude 86-79963 429° W
Media description: WOS374-4	
Aliquot #5: Latitude: 33.561844450	N Longitude 86. 799 32499° W
Media description: WO537A-5	
STATION ID: CVO537B	SAMPLE ID: CV 0537B-CS
SAMPLE COLLECTION TIME: 1427	
Description of sample location (front, back, side yard	d; vegetable garden; play set; ditch, etc):
Conter 13 of parcel	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Du	aplicate/split sample station ID:
GPS Coordinates: Trimble [X] Instrument #: 0 893	54 Logged? For N
Aliquot #1: Latitude: 33.562 09987	N Longitude 86-79966400° W
Media description: CV 0537 B-1	Bun sityday m-c met
Aliquot #2 Latitude: 33. 561828393	N Longitude 86.79933 8860 W
Media description: CVS 5378-2	Bun Sty clay m-c worange clay wet w/gra
Aliquot #3: Latitude: 33.56195746°	N Longitude 86.7995306 W
Media description: CVO537B-3	Bun sty day new/ organic day wot w/ C 20
Aliquot #4: Latitude: 33 56201 992°	N Longitude 86-799741370 W Estan
Media description: W0537 B-4	bun 8/ty day n-c wet you frogut is
Aliquot #5: Latitude: 33-56176962°	N Longitude 86.19941315° W
Media description: W053713-5	Bun Sity day in wet

ADDRESS: (b) (6)  DATE: 01/10(2013 ARRIVAL TIME)	PROPERTY ID: WO 537 (con)
Other pertinent information (weather conditions, etc.):	
PROPERTY COMMENTS:	
Grid for property sketch	
Slatch on po 56	

STATION ID: WO537	SAMPLE ID: CV0537 E-C
SAMPLE COLLECTION TIME: 1428	
Description of sample location (front, back, side yard	; vegetable garden; play set; ditch, etc);
SW 43 of proced	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or To If yes, indicate Du	plicate/split sample station ID:
GPS Coordinates: Trimble [ ] Instrument #: 01 895	4 Logged? (Y or N
Aliquot #1: Latitude: 33.56200475	N Longitude 86 36292415 W
Media description: W0.537-C-1	Burtodk bun SI + dmp w/ coa
Aliquot #2 Latitude: 33, 56175687°	
Media description:	L Sime soil
Aliquot #3: Latitude: 33 - 561890080	N Longitude 86.79966556° W
Media description: W0537C-3	
Aliquot #4: Latitude: 33 - 56192298	N Longitude 86-799 86962° W
Media description: WO537C4	1
Aliquot #5: Latitude: 3 3-56188345	
Media description: CVO 537C-5	
STATION ID:	SAMPLE ID:
SAMPLE COLLECTION TIME:	
Description of sample location (front, back, side yard;	; vegetable garden; play set; ditch, etc);
	; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N
Collection: Composite or Grab	MS/MSD? Y or N
Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Dup	MS/MSD? Y or N plicate/split sample station ID:
Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Dup  GPS Coordinates: Trimble [ ] Instrument #;	MS/MSD? Y or N  plicate/split sample station ID: Logged? Y or N
Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Dup  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:	MS/MSD? Y or N plicate/split sample station ID:
Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Dup  GPS Coordinates: Trimble [ ] Instrument #;  Aliquot #1: Latitude:  Media description:	MS/MSD? Y or N  plicate/split sample station ID:  Logged? Y or N  N Longitude  W
Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Dup  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:	MS/MSD? Y or N  plicate/split sample station ID: Logged? Y or N
Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Dup  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:	MS/MSD? Y or N  plicate/split sample station ID: Logged? Y or N  N LongitudeW  N LongitudeW
Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Dup  GPS Coordinates: Trimble [ ] Instrument #;  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:  Aliquot #3: Latitude:	MS/MSD? Y or N  plicate/split sample station ID: Logged? Y or N  N LongitudeW  N LongitudeW
Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Dup  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:  Aliquot #3: Latitude:  Media description:	MS/MSD? Y or N  plicate/split sample station ID: Logged? Y or N  N LongitudeW  N LongitudeW
Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Dup  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:  Aliquot #3: Latitude:  Media description:  Aliquot #4: Latitude:	MS/MSD? Y OF N  plicate/split sample station ID: Logged? Y OF N  N LongitudeW  N LongitudeW  N LongitudeW
Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Dup  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:  Aliquot #3: Latitude:  Media description:	MS/MSD? Y or N  plicate/split sample station ID: Logged? Y or N  N LongitudeW  N LongitudeW  N LongitudeW

ADDRESS: (b) (6)	PRO	OPERTY ID: W 053	38
DATE: 0/10/2013	ARRIVAL TIME:	0450	
Other pertinent information (weather condition  G5° Cloudy  PROPERTY COMMENTS:  Vacant lot  trash and de  parcel and lot:	94% hum d		
Grid for property sketch	2-217		
<b>.</b> 5		A-1,	

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):    Collection: Composite or Grab   MS/MSD? Y or N
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 Po If yes, indicate Duplicate/split sample station ID:  GPS Coordinates: Trimble N Instrument #: 218954 Logged? (D or N  Aliquot #1: Latitude: 33.56226369° N Longitude 86.79979687° W  Media description: CVVS38A-1 Bun Stychaym-f u/ red claym-c wot  Aliquot #2 Latitude: 33.56225551° N Longitude 86.799897370 W  Media description: CV D 538A-2 Bun Stychaym-f u/ red claym-c wot  Aliquot #3: Latitude: 33.56208690 N Longitude 86.799897370 W W gravel  Media description: CV D 538A-3 Bun Stychaym-f u/ red claym-c wot  Aliquot #4: Latitude: 33.56208690 N Longitude 86.80010096° W  Media description: CV D 538A-4 Bun Stychaym-f layer over crange clayce  Aliquot #5: Latitude: 33.562008690 N Longitude 86.800028010 W
Field Duplicate or Split: Yes or To If yes, indicate Duplicate/split sample station ID:  GPS Coordinates: Trimble   Instrument #: 018954   Logged? (Dor N Aliquot #1: Latitude: 33.56226369° NLongitude 86.79979687° W  Media description: UVS 38/4-1   Bwn Constitute 86.79979687° W  Media description: (W 0 538/4-2 NLongitude 86.79973516° W  Media description: (W 0 538/4-2 NLongitude 86.79989737° W W Gravel  Aliquot #3: Latitude: 33.56213390° NLongitude 86.79989737° W W Gravel  Media description: UVD 538/4-3 Bwn Slty clay f layer over crang clay c  Media description: (W 0 538/4-3 Bwn Slty clay f layer over crang clay c  Media description: (W 0 538/4-3 Bwn Slty clay f layer over crang clay c  Media description: (W 0 538/4-4 Bwn Slty clay f layer over crang clay c  Media description: (W 0 538/4-4 Bwn Slty clay f layer over crang clay c  Media description: (W 0 538/4-4 Bwn Slty clay f layer over crang clay c  Media description: (W 0 538/4-4 Bwn Slty clay f layer over crang clay c  Media description: (W 0 538/4-4 Bwn Slty clay f layer over crang clay c  Media description: (W 0 538/4-4 Bwn Slty clay f layer over crang clay c  Media description: (W 0 538/4-4 Bwn Slty clay f layer over crang clay c  Media description: (W 0 538/4-4 Bwn Slty clay f layer over crang clay c  Media description: (W 0 538/4-4 Bwn Slty clay f layer over crang clay c
Field Duplicate or Split: Yes or 60 If yes, indicate Duplicate/split sample station ID:  GPS Coordinates: Trimble [\( \) Instrument #: \( \) 18954  \( \) Logged? (\) or N  Aliquot #1: \( \) Latitude: \( \) 33.562263690  \( \) N \( \) Longitude \( \) 86.799796870  \( \) W  Media description: \( \) \( \) \( \) 5384-2  \( \) Bun \( \) Styclay \( \) Aliquot #3: \( \) Latitude: \( \) 33.562038690  \( \) N \( \) Longitude \( \) 86.799897370  \( \) W  Media description: \( \) \( \) \( \) 5384-3  \( \) Bun \( \) Styclay \( \) Aliquot #4: \( \) Latitude: \( \) 33.562008690  \( \) N \( \) Longitude \( \) 86.800100760  \( \) W  Media description: \( \) \( \) \( \) 5384-4  \( \) Bun \( \) Styclay \( \) F \( \) [ayer \( \) over \( \) arguella \( \) C  Media description: \( \) \( \) \( \) 5384-4  \( \) Bun \( \) Styclay \( \) F \( \) [ayer \( \) over \( \) arguella \( \) C  Aliquot #4: \( \) Latitude: \( \) 33.562008690  \( \) N \( \) Longitude \( \) 86.800028010  \( \) W
Aliquot #1: Latitude: 33.562263690   N Longitude 86.799796870   W     Media description: UVS38/A-1   Bwn Stylage
Media description: CVUS38A-1  Aliquot #2 Latitude: 33.56225557° N Longitude 86.19973516° /W  Media description: CV 0 538A-2  Aliquot #3: Latitude: 33.56213390° N Longitude 86.79989737° /W Wygravel  Media description: CV 0 538A-3  Media description: CV 0 538A-4  Media description: CV 0
Aliquot #2 Latitude: 33. 56225557° N Longitude 86. 79973516° /W  Media description: (W 0 538A-2 Bun Styclay m-f w/red clay m-c wet  Aliquot #3: Latitude: 33. 56213390° N Longitude 86. 79989737° /W Wigravel  Media description: (W 0 538A-3 Bun Styclay f layer over orange clay c  Aliquot #4: Latitude: 33. 56200869° N Longitude 86. 80010096° W  Media description: (W 0 538A-4 Bun Styclay f layer over orange clay c  Media description: (W 0 538A-4 Bun Styclay f layer over orange clay c  Aliquot #5: Latitude: 33. 562000349° N Longitude 86. 80002801° W  Media description: (W 0 538A-4 Bun Styclay f layer over orange clay c  Aliquot #5: Latitude: 33. 562000349° N Longitude 86. 80002801° W
Aliquot #2 Latitude: 33. 56225557° N Longitude 86. 79973516° /W  Media description: (W 0 538A-2 Bun Styclay m-f w/red clay m-c wet  Aliquot #3: Latitude: 33. 56213390° N Longitude 86. 79989737° /W Wigravel  Media description: (W 0 538A-3 Bun Styclay f layer over orange clay c  Aliquot #4: Latitude: 33. 56200869° N Longitude 86. 80010096° W  Media description: (W 0 538A-4 Bun Styclay f layer over orange clay c  Media description: (W 0 538A-4 Bun Styclay f layer over orange clay c  Aliquot #5: Latitude: 33. 562000349° N Longitude 86. 80002801° W  Media description: (W 0 538A-4 Bun Styclay f layer over orange clay c  Aliquot #5: Latitude: 33. 562000349° N Longitude 86. 80002801° W
Aliquot #3: Latitude: 33-56213390° N Longitude 86-79989737° W Mgravel  Media description: WO 538A-3 Bun Sty day f layer over oxange day c  Media description: WO 538A-4 Bun Sty day f layer over oxange day c  Media description: WO 538A-4 Bun Sty day f layer over oxange day c  Aliquot #5: Latitude: 33-56200340° N Longitude 86-80002801° W Wet
Aliquot #3: Latitude: 33-56213390° N Longitude 86-79989737° W Wgravel  Media description: WO 538A-3 Bun Sty day f layer over oxange day c  Media description: WO 538A-4 Bun Sty day f layer over oxange day c  Media description: WO 538A-4 Bun Sty day f layer over oxange day c  Aliquot #5: Latitude: 33-56200340° N Longitude 86-80002801° W Wet
Media description: WO 538A-3 BWN Sty day + layer over orange day c  Aliquot #4: Latitude: 33.562008690 N Longitude 86.800100960 W  Media description: WO 538A-4 Bwn Sty day + layer over orange day c  Aliquot #5: Latitude: 33.56200340 N Longitude 86.800028010 W  Wet
Media description: CV0538A-4 Bun Sty day f layer over orange clay C Aliquot #5: Latitude: 33-56200340 N Longitude 86-800028010 W wet
Media description: CVD538A-4 Bun Sty day f layer over orange clay c Aliquot #5: Latitude: 33-56200340 N Longitude 86. 800028010 W wet  Media description: CVD538A-5 BunSty clay f layer over orange Clay c wet
Aliquot #5: Latitude: 33-5620034° N Longitude 86. 800028013 W Wet Media description: CV0538A-S Bunsty clayf layer over orange Chyc wet
Media description: CV0538A-5 Buns/ty clayf layer over orange Chy c
wet
STATION ID: SAMPLE ID:
SAMPLE COLLECTION TIME:
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):
best spann of sample treation (it out, outer, out yar a, regemble gar act, party set, arten, etc).
Collection: Composite or Grab MS/MSD? Y or N
Field Duplicate or Split: Yes or No Yes, indicate Duplicate/split sample station ID:
GPS Coordinates: Trimble [ ] Instrument * Logged? Y or N
Aliquot #1: Latitude: W
Media description:
Aliquot #2 Latitude: W Longitude W
Media description:
Aliquot #3: Latitude: W
Media description:
Aliquot #4: Latitude: N Longitude W
Media description:
Aliquot #5: Latitude: N Longitude W

PROPERTY ID: CV 0270 DATE: 01/10/2013 ARRIVAL TIME: 1534 Other pertinent information (weather conditions, etc.): 94% humidty, Winds ESBEGMPY Cloudy PROPERTY COMMENTS: Grid for property sketch Bor A

STATION ID: CNO270A	SAMPLE ID: CNDQ 7014-18
SAMPLE COLLECTION TIME: 1604	
Description of sample location (front, back, side yard; vegetable	garden; play set; ditch, etc):
Pront yard	
Collection: Composite or Grab	MS/MSD? Y or W
Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split	sample station ID:
GPS Coordinates: Trimble [  Instrument #: 018954	
Aliquot #1: Latitude: 33.558353740 N Lon	
Media description:	Sity day f wet
Aliquot #2 Latitude: 33-55827368° N Lon	gitude 86 80316905° W
Media description: CVD3-70A-2	
Aliquot #3: Latitude: 33. 5583 1894 N Lon	gitude 86-80318504° W
Media description: TVO 270A3	
Aliquot #4: Latitude: 33. 558355 90 N Lon	gitude 86.80321292 W
Media description: CVD770A4	
Aliquot #5: Latitude: 33 55827881° N Lon	gitude 86 803214312 W
Media description: WD270A-5	
STATION ID: WOD-70B	SAMPLE ID: CVO270B-CS
STATION ID: WOJ-70B  SAMPLE COLLECTION TIME: 1614	SAMPLE ID: CVO270B-CS
SAMPLE COLLECTION TIME: 1614  Description of sample location (front, back, side yard; vegetable)	
SAMPLE COLLECTION TIME: 1614  Description of sample location (front, back, side yard; vegetable)	
SAMPLE COLLECTION TIME: 1614	
Description of sample location (front, back, side yard; vegetable	e garden; play set; ditch, etc):  MS/MSD? Y or
Description of sample location (front, back, side yard; vegetable  Back yard  Collection: Composite or Grab  Field Duplicate or Split: Yes or To Myes, indicate Duplicate/split  GPS Coordinates: Trimble   Instrument #: 0,8594	e garden; play set; ditch, etc):  MS/MSD? Y or  sample station ID:  Logged? Or N
Description of sample location (front, back, side yard; vegetable  Back yard  Collection: Composite or Grab  Field Duplicate or Split: Yes or Tyes, indicate Duplicate/split  GPS Coordinates: Trimble [X] Instrument #: 0, 8594  Aliquot #1: Latitude: 33. 55836896 N Lone	e garden; play set; ditch, etc):  MS/MSD? Y or   sample station ID:  Logged? Or N  gitude \$6.80344167° W
Description of sample location (front, back, side yard; vegetable  Back yard  Collection: Composite or Grab  Field Duplicate or Split: Yes or To Myes, indicate Duplicate/split  GPS Coordinates: Trimble   Instrument #: 0,8594	e garden; play set; ditch, etc):  MS/MSD? Y or   sample station ID:  Logged? Or N  gitude \$6.80344167° W
Description of sample location (front, back, side yard; vegetable  Back yard  Collection: Composite or Grab  Field Duplicate or Split: Yes or Tyes, indicate Duplicate/split  GPS Coordinates: Trimble [X] Instrument #: 0, 8594  Aliquot #1: Latitude: 33. 55836896 N Lone	MS/MSD? Y or N  sample station ID:  Logged? O or N  gitude \$6-80344167° W  WASITY Clay f wet
Description of sample location (front, back, side yard; vegetable Back yard:  Collection: Composite or Grab  Field Duplicate or Split: Yes or Types, indicate Duplicate/split  GPS Coordinates: Trimble [X] Instrument #: 0\ 8594  Aliquot #1: Latitude: 33. 55836896 N Lone  Media description: W02703-1 B  Aliquot #2 Latitude: 33. 55829309 N Lone  Media description: W02703-2	MS/MSD? Y or N sample station ID:  Logged? Or N gitude \$6.80344167° W wn Sty Cay f wet gitude 86.80344386° W Sqmt So. 1
Description of sample location (front, back, side yard; vegetable Bell Grade)  Collection: Composite or Grab  Field Duplicate or Split: Yes or To Fyes, indicate Duplicate/split  GPS Coordinates: Trimble [X] Instrument #: 0, 8599  Aliquot #1: Latitude: 33. 55836896 N Long  Media description: CV02708-1 B  Aliquot #2 Latitude: 33. 558329309 N Long  Media description: CV02708-2  Aliquot #3: Latitude: 33. 55832581 N Long	MS/MSD? Y or N  sample station ID:  Logged? Or N  gitude \$6.80344167 W  WASITY Cay f wet  gitude 86.80344386 W  Sam Soil  gitude 86.80349029 W
Description of sample location (front, back, side yard; vegetable Back yard:  Collection: Composite or Grab  Field Duplicate or Split: Yes or Types, indicate Duplicate/split  GPS Coordinates: Trimble [X] Instrument #: 0\ 8594  Aliquot #1: Latitude: 33. 55836896 N Lone  Media description: W02703-1 B  Aliquot #2 Latitude: 33. 55829309 N Lone  Media description: W02703-2	MS/MSD? Y or N  sample station ID:  Logged? Or N  gitude \$6.80344167 W  WASITY Cay f wet  gitude 86.80344386 W  Sam Soil  gitude 86.80349029 W
Description of sample location (front, back, side yard; vegetable Bell Grade)  Collection: Composite or Grab  Field Duplicate or Split: Yes or To Fyes, indicate Duplicate/split  GPS Coordinates: Trimble [X] Instrument #: 0, 8599  Aliquot #1: Latitude: 33. 55836896 N Long  Media description: CV02708-1 B  Aliquot #2 Latitude: 33. 558329309 N Long  Media description: CV02708-2  Aliquot #3: Latitude: 33. 55832581 N Long	MS/MSD? Y or N  sample station ID:  Logged? Or N  gitude \$6-80344167° W  WN SITY CAY F WET  gitude 86-80344386° W  SAML SOIL  gitude 8 & 803449029° W  SAML SOIL
Description of sample location (front, back, side yard; vegetable Back Grad  Collection: Composite or Grab  Field Duplicate or Split: Yes or For Yes, indicate Duplicate/split  GPS Coordinates: Trimble Maintenant #: 0, 8599  Aliquot #1: Latitude: 33. 55836896 N Lone  Media description: CNO2708-1 B  Aliquot #2 Latitude: 33. 55832581 N Lone  Media description: CNO2708-2  Aliquot #3: Latitude: 33. 55832581 N Lone  Media description: CNO2708-3  Aliquot #4: Latitude: 33. 55837177 N Lone  Media description: CNO2708-9	MS/MSD? Y or N  sample station ID:  Logged? Or N  gitude \$6.80344167° W  WN SITY CAY F WET  gitude 86.80344386° W  SAML SOIL  gitude 86.80349029° W  SAML SOIL  gitude 86.80354595° W  SAML SOIL
Description of sample location (front, back, side yard; vegetable Back yard:  Collection: Composite or Grab  Field Duplicate or Split: Yes or To Jyes, indicate Duplicate/split  GPS Coordinates: Trimble [X] Instrument #: 0\ 8594  Aliquot #1: Latitude: 33. \$5836896 N Lone  Media description: CV02708-1 B  Aliquot #2 Latitude: 33. \$5829309 N Lone  Media description: CV02708-2  Aliquot #3: Latitude: 33. \$5832581 N Lone  Media description: CV02708-3  Aliquot #4: Latitude: 33. \$5837177 N Lone	MS/MSD? Y or N  sample station ID:  Logged? Or N  gitude \$6-80344167° W  WN SITY Clay & Wet  gitude 86-80344386° W  Samt So. 1  gitude 86-80349029° W  Samt So. 1  gitude 86-80354595° W  Samt So. 1  gitude 86-80354595° W

ADDRESS: (b) (	6)		PROPERTY	ID: TV 0896	
DATE: 01/11/20	13	ARRIVAL TIM	ME: 092		
Other pertinent information (w	eather conditions, etc.	): 10% hu	mdty		
PROPERTY COMMENTS	ant lot	adja	cont }	o RR track	5
		V			_
Grid for property sketch	XXXXX	·	× .	Į.	
A &	ŀЧ		A-5	\$	
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2		<b>4.3</b>		***************************************	
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4				*	
	L <b>i</b>		And	X <sub>××</sub>	
	b) (6)				

STATION ID: W 0896A	SAMPLE ID: CVO896A-CS
SAMPLE COLLECTION TIME: 0958	
Description of sample location (front, back, side yard	; vegetable garden; play set; ditch, etc):
whole parcel	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or FNO If yes, indicate Du	plicate/split sample station ID:
GPS Coordinates: Trimble [X] Instrument #: 0189	
Aliquot #1: Latitude: 33, 552 864 28	
	Brown SIT mamp Wslag
Aliquot #2 Latitude: 33. 55294350	
Media description: CV08 96A-2	Boon SIt in long
Aliquot #3: Latitude: 33.55290830	
Media description: CN0896A-3	
Aliquot #4: Latitude: 33.55287791	N Longitude 86.799446590 W
Media description: CV0896A-4	orange clay in days
Aliquot #5: Latitude: 3 3 5529 5570°	N Longitude 186-799445860 W
Media description: CV38 96 A - S	Bunst+ mdmp
STATION ID:	SAMPLE ID:
	SAMPLE ID:
SAMPLE COLLECTION TIME:	
SAMPLE COLLECTION TIME:	
SAMPLE COLLECTION TIME:	
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard	; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard  Collection: Composite or Grab	; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Du	; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N  plicate/split sample station ID:
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Du  GPS Coordinates: Trimble [ ] Instrument #:	; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N  plicate/split sample station ID:  Logged? Y or N
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Du  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:	; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N  plicate/split sample station ID:  Logged? Y or N
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Du  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:	; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N  plicate/split sample station ID:
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Du  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:	; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N  plicate/split sample station ID:
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Du  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:  Aliquot #3: Latitude:	; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N  plicate/split sample station ID:  Logged? Y or N  N Longitude  W  N Longitude  W  N Longitude  W
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Du  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:	; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N  plicate/split sample station ID:  Logged? Y or N  N Longitude  W  N Longitude  W  N Longitude  W
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Du  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:  Aliquot #3: Latitude:  Media description:  Aliquot #4: Latitude:	; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N  plicate/split sample station ID:  Logged? Y or N  N Longitude  W  N Longitude  W  N Longitude  W  N Longitude  W
SAMPLE COLLECTION TIME:  Description of sample location (front, back, side yard  Collection: Composite or Grab  Field Duplicate or Split: Yes or No If yes, indicate Du  GPS Coordinates: Trimble [ ] Instrument #:  Aliquot #1: Latitude:  Media description:  Aliquot #2 Latitude:  Media description:  Aliquot #3: Latitude:  Media description:	; vegetable garden; play set; ditch, etc):  MS/MSD? Y or N  plicate/split sample station ID:  Logged? Y or N  N Longitude  W  N Longitude  W  N Longitude  W  N Longitude  W