

**REDACTED**

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     

Inclusive Dates: 2/12/13 - 2/13/13

List of Sampling Team in logbook:

Name	Initials	Organization/Duties
(b)	(6)	<u>OTIE</u> , Team Leader
(b)	(6)	<u>URS</u>
(b)	(6)	<u>OTIE</u>
(b)	(6)	<u>OTIE</u>
(b)	(6)	<u>URS</u>
(b)	(6)	<u>Aerostar</u> <u>Aerostar</u> <u>OTIE</u>

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## Sampling Procedures and Methodology

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

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

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

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

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

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

Grab sediment samples will be collected in accordance with EPA SESD FBSTP Sediment Sampling (SESDPROC-200-R2) from any surface water drainage pathways located on individual properties, as directed by the OSC, and in and along the banks of the 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)** \_\_\_\_\_ PROPERTY ID: CV0971

DATE: 2/12/13 \_\_\_\_\_ ARRIVAL TIME: 0830

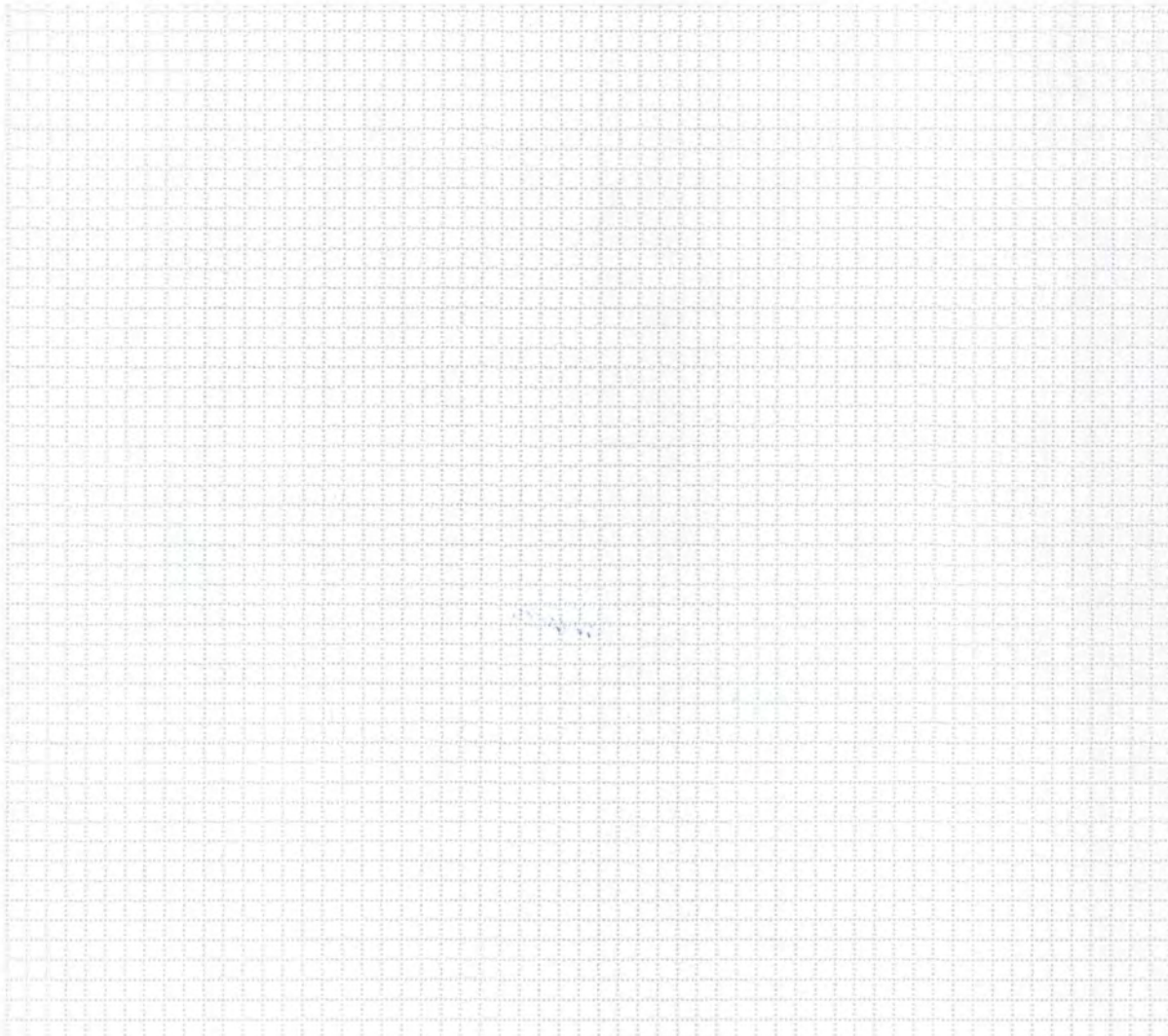
Other pertinent information (weather conditions, etc.):

partly cloudy, 50°F

PROPERTY COMMENTS:

Conventional Center

Grid for property sketch



STATION ID: CV0971A SAMPLE ID: CV0971A-CS

SAMPLE COLLECTION TIME: 0845

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ <input checked="" type="checkbox"/> ] Instrument #: _____	Logged? <u>Y</u> or N
Aliquot #1: Latitude: _____ N Longitude _____	W
Media description: <u>fine sandy silt med brwn</u>	
Aliquot #2: Latitude: _____ N Longitude _____	W
Media description: <u>same as previous</u>	
Aliquot #3: Latitude: _____ N Longitude _____	W
Media description: <u>same as previous</u>	
Aliquot #4: Latitude: _____ N Longitude _____	W
Media description: <u>same as previous</u>	
Aliquot #5: Latitude: _____ N Longitude _____	W
Media description: <u>same as previous</u>	

STATION ID: CV0971B SAMPLE ID: CV0971B-CS

SAMPLE COLLECTION TIME: 0851

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ <input checked="" type="checkbox"/> ] Instrument #: _____	Logged? <u>Y</u> or N
Aliquot #1: Latitude: _____ N Longitude _____	W
Media description: <u>DK brwn clay <sup>0821/113</sup> silty clay</u>	
Aliquot #2: Latitude: _____ N Longitude _____	W
Media description: <u>same as previous</u>	
Aliquot #3: Latitude: _____ N Longitude _____	W
Media description: <u>same as previous</u>	
Aliquot #4: Latitude: _____ N Longitude _____	W
Media description: <u>same as previous</u>	
Aliquot #5: Latitude: _____ N Longitude _____	W
Media description: <u>same as previous</u>	



ADDRESS: (b) (6)

PROPERTY ID: CV0971

DATE: 2/12/13

ARRIVAL TIME: —

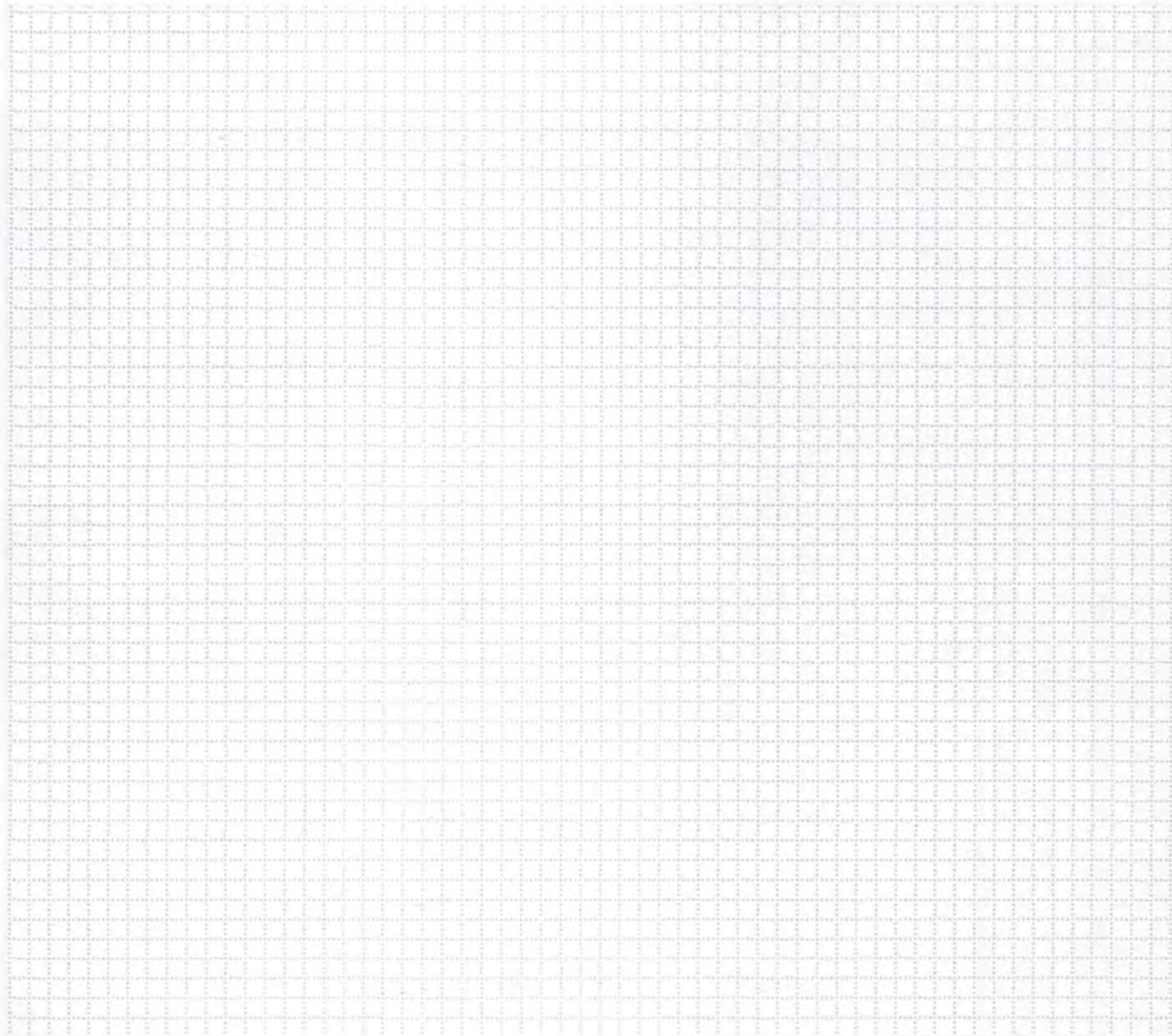
Other pertinent information (weather conditions, etc.):

partly cloudy, 50°F

PROPERTY COMMENTS:

Conventional Center

Grid for property sketch





STATION ID: CV0971C SAMPLE ID: CV0971C-CS

SAMPLE COLLECTION TIME: 0854

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble  Instrument #: \_\_\_\_\_ Logged? Y or N

Aliquot #1: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: Bwn silty clay w/ some gravel

Aliquot #2 Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: DK bwn silty clay w/ gravel + coal fragments

Aliquot #3: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: same as previous

Aliquot #4: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: same as previous

Aliquot #5: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: same as previous

STATION ID: CV0971D SAMPLE ID: CV0971D-CS

SAMPLE COLLECTION TIME: 0902

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble  Instrument #: \_\_\_\_\_ Logged? Y or N

Aliquot #1: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: med brown coarse sandy silt w/ clay + slag

Aliquot #2 Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: same as previous

Aliquot #3: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: same as previous

Aliquot #4: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: same as previous

Aliquot #5: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: same as previous

ADDRESS: **(b) (6)** PROPERTY ID: CVO971

DATE: 2/12/13 ARRIVAL TIME: \_\_\_\_\_

Other pertinent information (weather conditions, etc.):

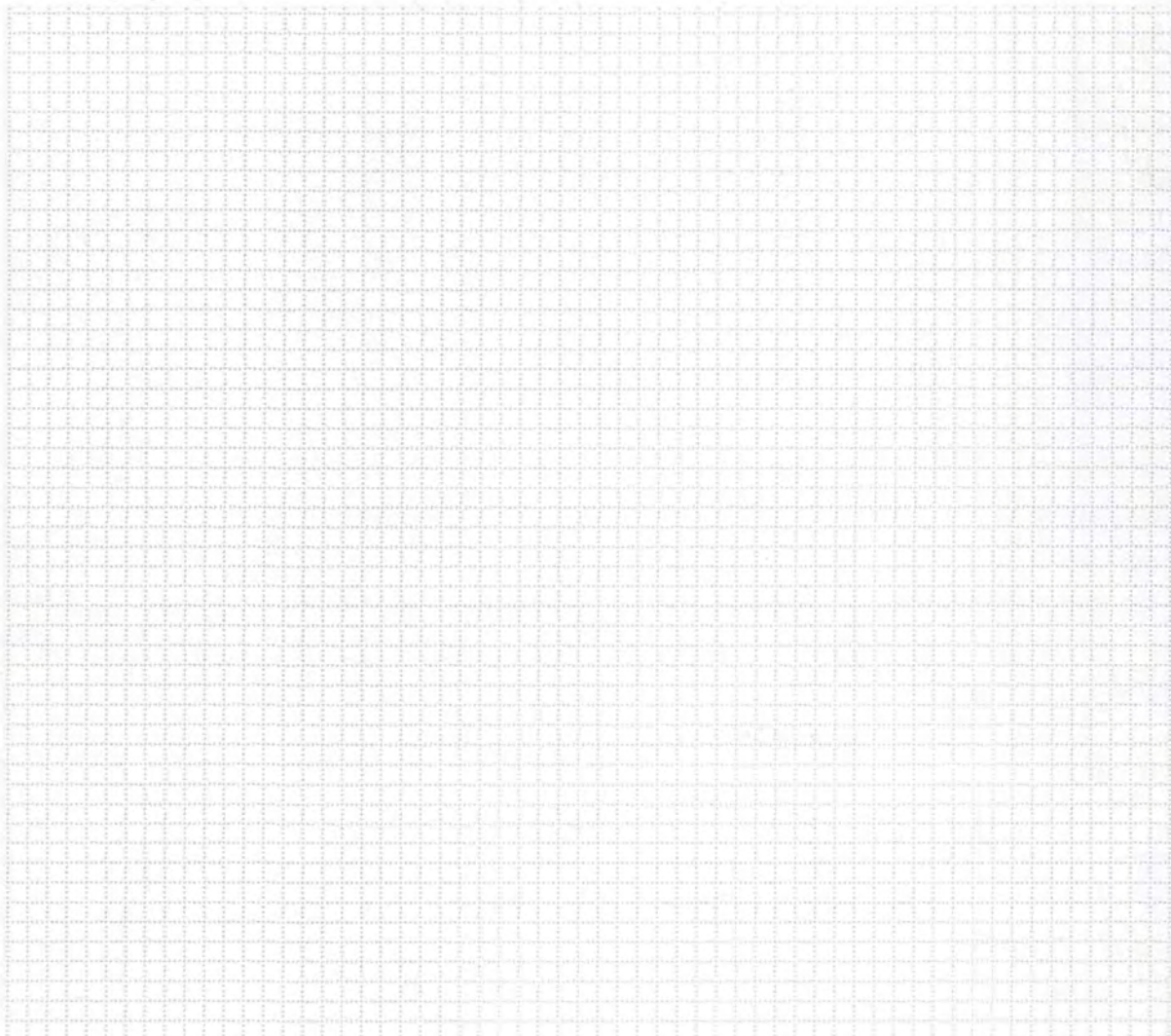
partly cloudy, 50°F

PROPERTY COMMENTS:

Conventional Center

property is elevated from street level

Grid for property sketch





STATION ID: CV0971E SAMPLE ID: CV0971E-CS

SAMPLE COLLECTION TIME: 0913

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [] Instrument #: \_\_\_\_\_ Logged? Y or N

Aliquot #1: Latitude: _____ N Longitude _____ W
Media description: <u>DK brun silty clay damp w/ gravel &amp; coal</u>
Aliquot #2: Latitude: _____ N Longitude _____ W
Media description: <u>same as previous</u>
Aliquot #3: Latitude: _____ N Longitude _____ W
Media description: <u>same as previous</u>
Aliquot #4: Latitude: _____ N Longitude _____ W
Media description: <u>same as previous</u>
Aliquot #5: Latitude: _____ N Longitude _____ W
Media description: <u>same as previous</u>

STATION ID: CV0971F SAMPLE ID: CV0971F

SAMPLE COLLECTION TIME: 0910

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [] Instrument #: \_\_\_\_\_ Logged? Y or N

Aliquot #1: Latitude: _____ N Longitude _____ W
Media description: <u>DK brun silty clay w/ coal fragments</u>
Aliquot #2: Latitude: _____ N Longitude _____ W
Media description: <u>DK brun silty clay</u>
Aliquot #3: Latitude: _____ N Longitude _____ W
Media description: <u>DK brun silty clay</u>
Aliquot #4: Latitude: <sup>0912/13</sup> <u>DK brun silty</u> N Longitude _____ W
Media description: <u>DK brun silty clay w/ coal fragments</u>
Aliquot #5: Latitude: _____ N Longitude _____ W
Media description: <u>DK brun silty clay</u>

(b) (6)

ADDRESS:

PROPERTY ID:

CVO971

DATE:

2/12/13

ARRIVAL TIME:

0

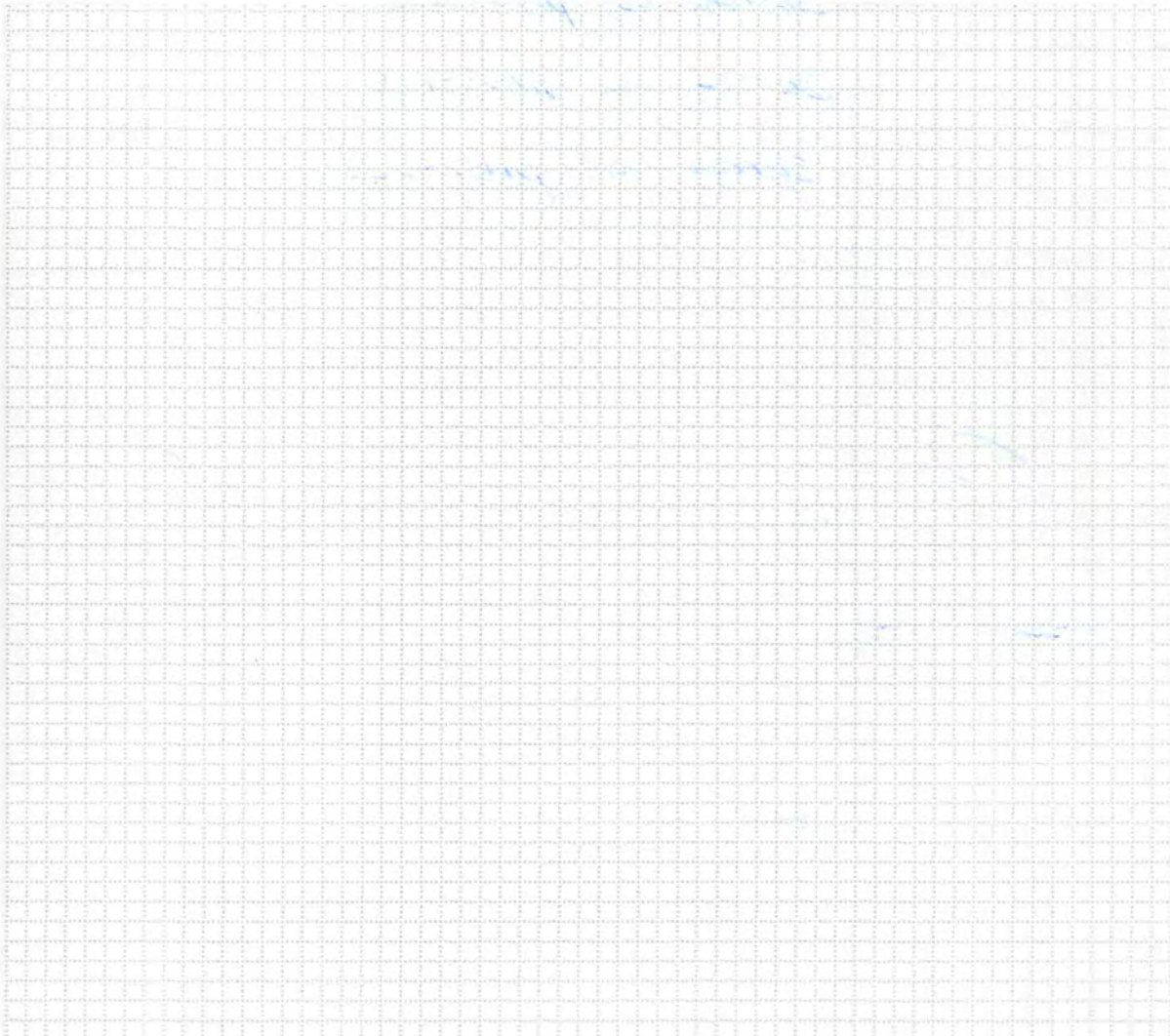
—

Other pertinent information (weather conditions, etc.):

PROPERTY COMMENTS:

Conventional center

Grid for property sketch





STATION ID: CV0971G SAMPLE ID: CV0971G-CS

SAMPLE COLLECTION TIME: 0915

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ <input checked="" type="checkbox"/> ] Instrument #: _____	Logged? <u>Y</u> or N
Aliquot #1: Latitude: _____ N Longitude _____ W	Media description: <u>light brown fine sandy clay w/ silt wet</u>
Aliquot #2: Latitude: _____ N Longitude _____ W	Media description: <u>same as previous</u>
Aliquot #3: Latitude: _____ N Longitude _____ W	Media description: <u>same as previous</u>
Aliquot #4: Latitude: _____ N Longitude _____ W	Media description: <u>same as previous</u>
Aliquot #5: Latitude: _____ N Longitude _____ W	Media description: <u>same as previous</u>

STATION ID: CV0971H SAMPLE ID: CV0971H-CS

SAMPLE COLLECTION TIME: 0923

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ <input checked="" type="checkbox"/> ] Instrument #: _____	Logged? <u>Y</u> or N
Aliquot #1: Latitude: _____ N Longitude _____ W	Media description: <u>reddish orange brown silty clay w/ gravel &amp; coal</u>
Aliquot #2: Latitude: _____ N Longitude _____ W	Media description: <u>Brown silty clay w/ gravel &amp; coal</u>
Aliquot #3: Latitude: _____ N Longitude _____ W	Media description: <u>same as previous</u>
Aliquot #4: Latitude: _____ N Longitude _____ W	Media description: <u>same as previous</u>
Aliquot #5: Latitude: _____ N Longitude _____ W	Media description: <u>same as previous</u>

(b) (6)

ADDRESS \_\_\_\_\_ PROPERTY ID: CV0971

DATE: 2/12/13 ARRIVAL TIME: —

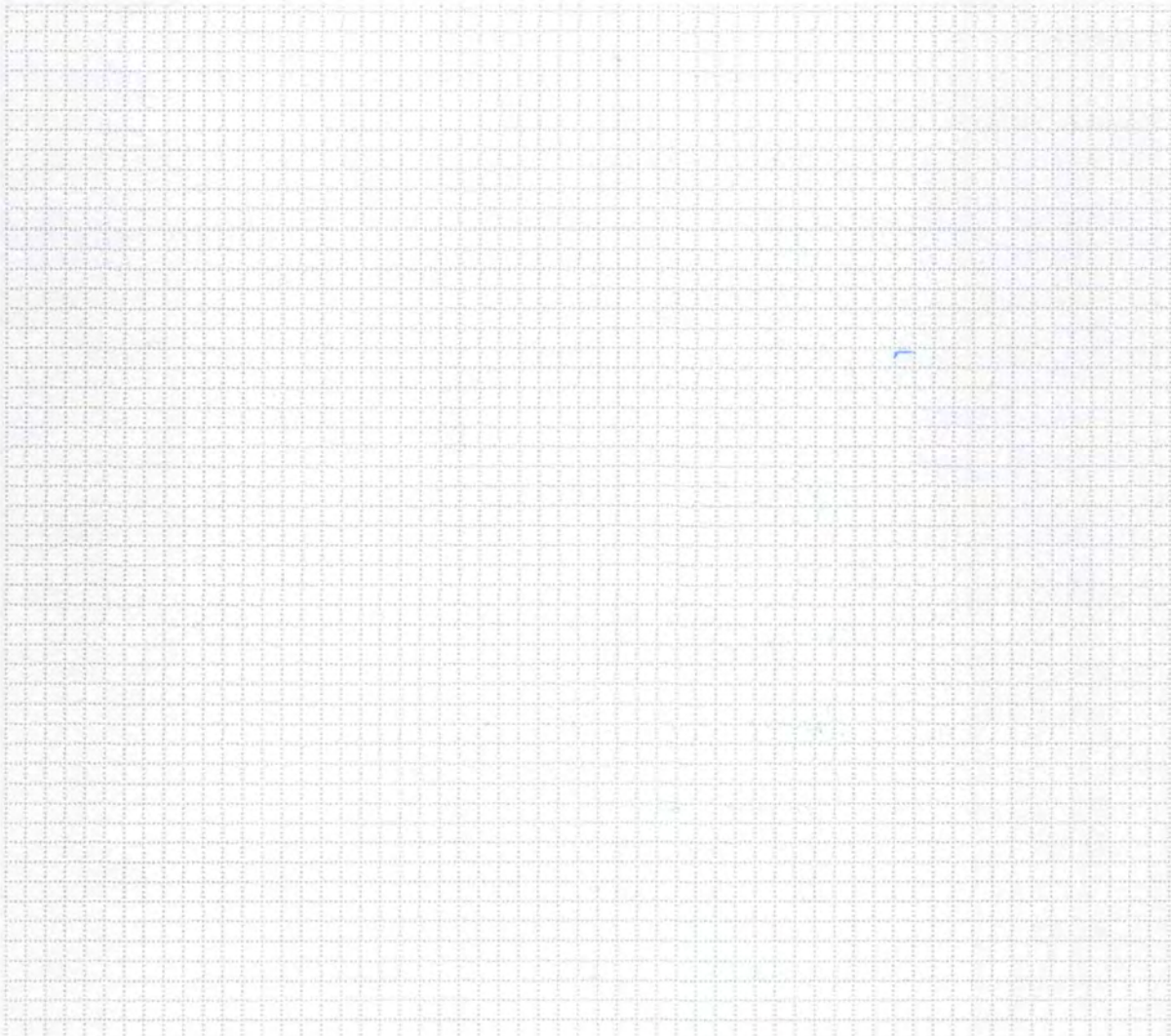
Other pertinent information (weather conditions, etc.):

partly cloudy, 50°F

PROPERTY COMMENTS:

Conventionally Center

Grid for property sketch





STATION ID: CV0971I SAMPLE ID: CV0971I-CS

SAMPLE COLLECTION TIME: 0925

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ <input checked="" type="checkbox"/> ] Instrument #: _____	Logged? <u>Y</u> or N
Aliquot #1: Latitude: _____	N Longitude _____ W
Media description: <u>Brun silty clay w/ gravel wet</u>	
Aliquot #2: Latitude: _____	N Longitude _____ W
Media description: <u>DK brown silty clay wet w/ gravel &amp; coal</u>	
Aliquot #3: Latitude: _____	N Longitude _____ W
Media description: <u>DK brown silty clay wet w/ gravel &amp; coal</u>	
Aliquot #4: Latitude: _____	N Longitude _____ W
Media description: <u>DK brown silty clay wet w/ gravel &amp; coal</u>	
Aliquot #5: Latitude: <u>Pa</u>	N Longitude _____ W
Media description: <u>Brun silty clay w/ gravel wet</u>	

STATION ID: CV0971J SAMPLE ID: CV0971J-CS

SAMPLE COLLECTION TIME: 0927

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N


Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ <input checked="" type="checkbox"/> ] Instrument #: _____	Logged? <u>Y</u> or N
Aliquot #1: Latitude: _____	N Longitude _____ W
Media description: <u>light brown silty clay wet</u>	
Aliquot #2: Latitude: _____	N Longitude _____ W
Media description: <u>same as previous</u>	
Aliquot #3: Latitude: _____	N Longitude _____ W
Media description: <u>same as previous</u>	
Aliquot #4: Latitude: _____	N Longitude _____ W
Media description: <u>same as previous</u>	
Aliquot #5: Latitude: _____	N Longitude _____ W
Media description: <u>same as previous</u>	

ADDRESS: (b) (6)

PROPERTY ID: CV0971

DATE: 2/12/13

ARRIVAL TIME: 

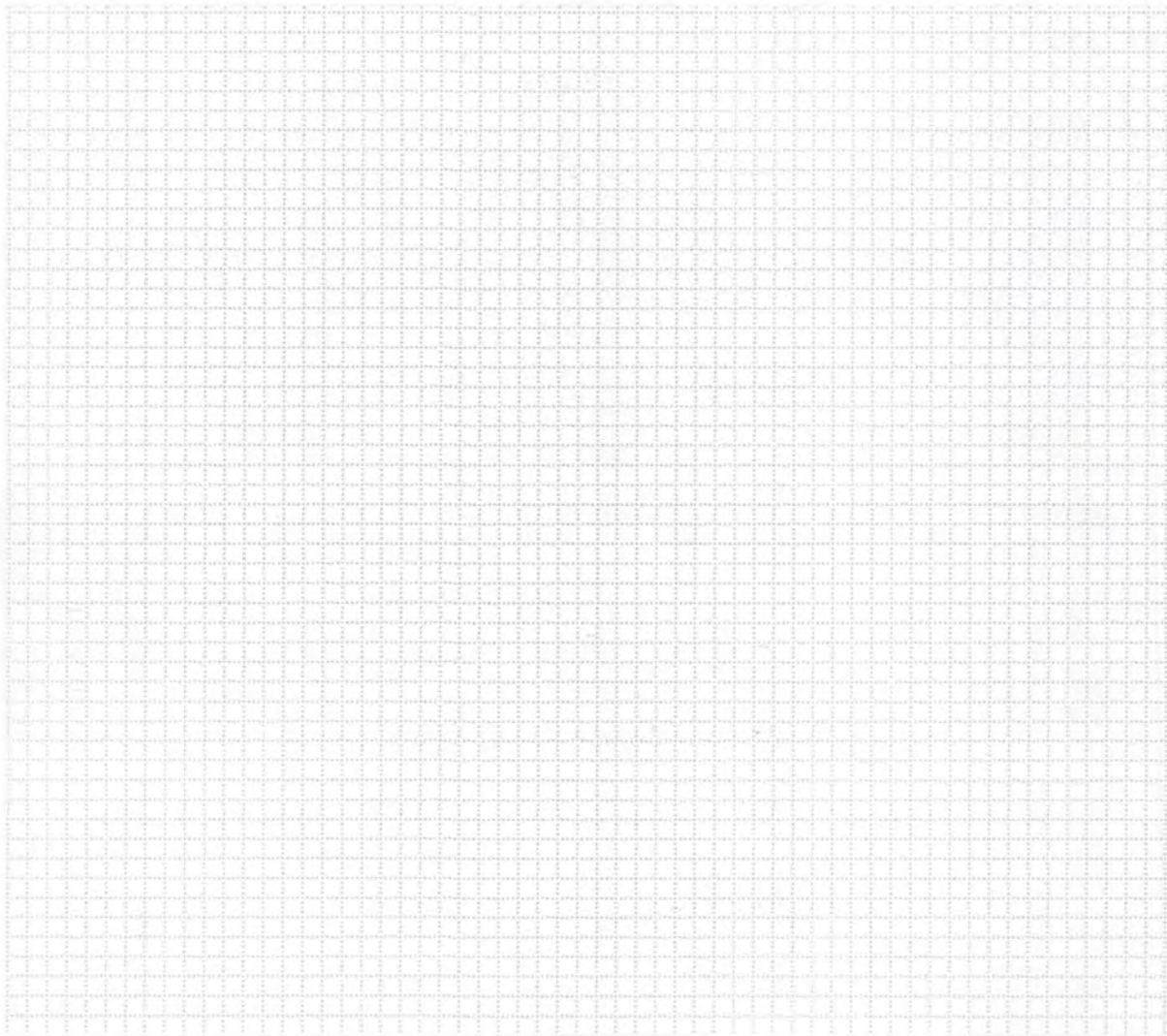
Other pertinent information (weather conditions, etc.):

partly cloudy, 50°F

PROPERTY COMMENTS:

Conventical center

Grid for property sketch





STATION ID: CV0971K SAMPLE ID: CV0971K-CS

SAMPLE COLLECTION TIME: 0940

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ <input checked="" type="checkbox"/> ] Instrument #: _____	Logged? <u>Y</u> or N
Aliquot #1: Latitude: _____	N Longitude _____ W
Media description: <u>med brwn fine sandy silt</u>	
Aliquot #2: Latitude: _____	N Longitude _____ W
Media description: <u>same as previous</u>	
Aliquot #3: Latitude: _____	N Longitude _____ W
Media description: <u>same as previous</u>	
Aliquot #4: Latitude: _____	N Longitude _____ W
Media description: <u>same as previous</u>	
Aliquot #5: Latitude: _____	N Longitude _____ W
Media description: <u>same as previous</u>	

STATION ID: CV0971L SAMPLE ID: CV0971L-CS

SAMPLE COLLECTION TIME: 0944

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ <input checked="" type="checkbox"/> ] Instrument #: _____	Logged? <u>Y</u> or N
Aliquot #1: Latitude: _____	N Longitude _____ W
Media description: <u>Brun silty clay w/ gravel + coal wet</u>	
Aliquot #2: Latitude: _____	N Longitude _____ W
Media description: <u>Brun silty clay w/ gravel wet</u>	
Aliquot #3: Latitude: _____	N Longitude _____ W
Media description: <u>Brun silty clay w/ gravel wet</u>	
Aliquot #4: Latitude: _____	N Longitude _____ W
Media description: <u>Brun silty clay w/ gravel + coal wet</u>	
Aliquot #5: Latitude: _____	N Longitude _____ W
Media description: <u>Brun silty clay w/ gravel wet</u>	

(b) (6)

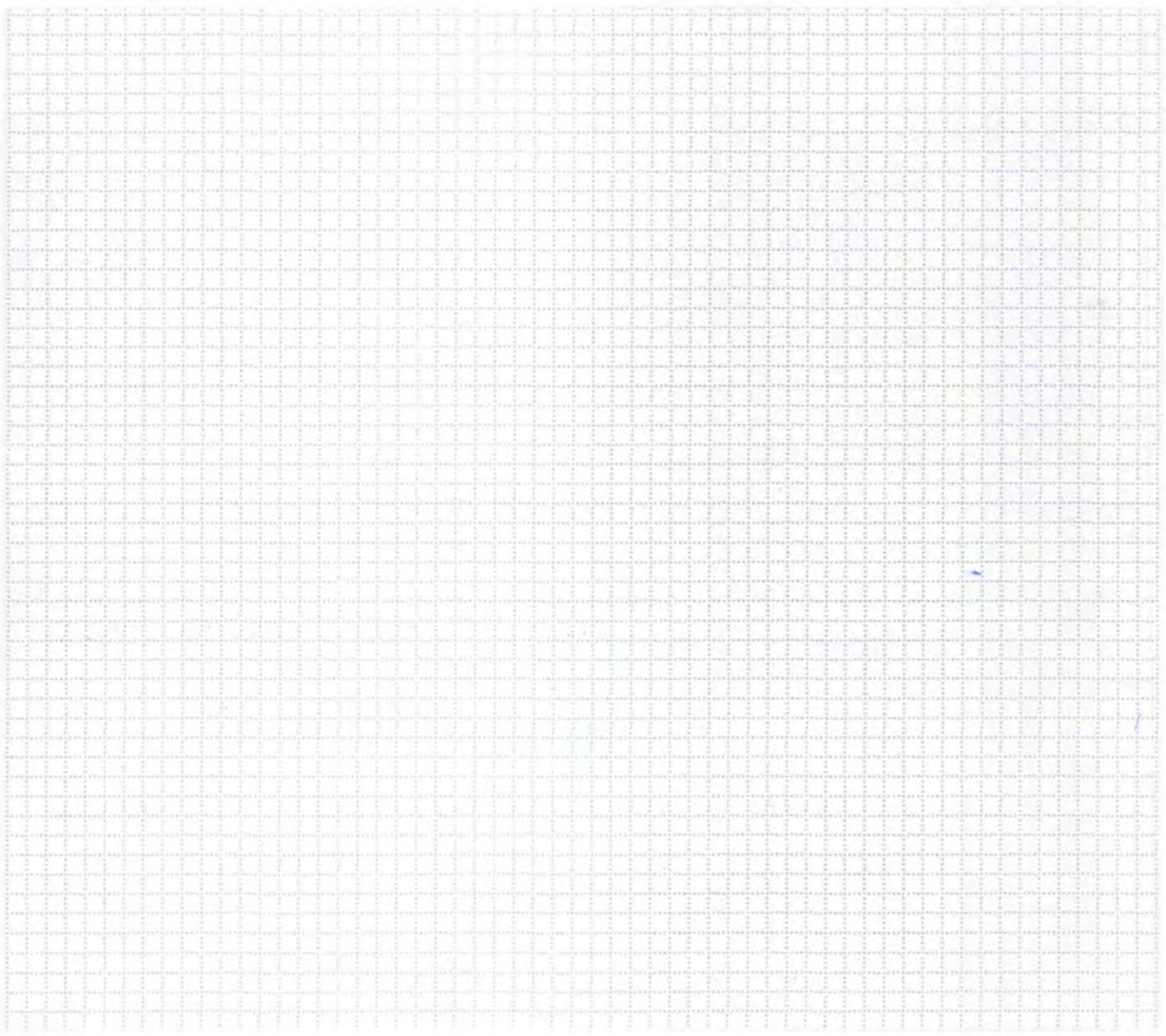
ADDRESS: \_\_\_\_\_ PROPERTY ID: 0100271

DATE: 2/12/13 ARRIVAL TIME: —————>

Other pertinent information (weather conditions, etc.):  
Partly cloudy, 50°F

PROPERTY COMMENTS:  
Conventional center

Grid for property sketch





STATION ID: CV0971AB SAMPLE ID: CV0971AB-G5

SAMPLE COLLECTION TIME: 0931

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ <input checked="" type="checkbox"/> ] Instrument #: _____	Logged? <u>Y</u> or N
Aliquot #1: Latitude: _____ N Longitude _____ W	Media description: <u>Brown silty clay w/ gravel + coal fragments</u>
<del>Aliquot #2: Latitude: _____ N Longitude _____ W</del>	<del>Media description: _____</del>
<del>Aliquot #3: Latitude: _____ N Longitude _____ W</del>	<del>Media description: _____</del>
<del>Aliquot #4: Latitude: _____ N Longitude _____ W</del>	<del>Media description: _____</del>
<del>Aliquot #5: Latitude: _____ N Longitude _____ W</del>	<del>Media description: _____</del>

STATION ID: CV0971M SAMPLE ID: CV0971M-CS

SAMPLE COLLECTION TIME: 0951

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ <input checked="" type="checkbox"/> ] Instrument #: _____	Logged? <u>Y</u> or N
Aliquot #1: Latitude: _____ N Longitude _____ W	Media description: <u>med brown coarse sandy silt w/ coal</u>
Aliquot #2: Latitude: _____ N Longitude _____ W	Media description: <u>med brown coarse sandy silt</u>
Aliquot #3: Latitude: _____ N Longitude _____ W	Media description: <u>same as previous</u>
Aliquot #4: Latitude: _____ N Longitude _____ W	Media description: <u>same as previous</u>
Aliquot #5: Latitude: _____ N Longitude _____ W	Media description: <u>same as previous</u>

ADDRESS: (b) (6) PROPERTY ID: CVO971

DATE: 2/12/13 ARRIVAL TIME: ———

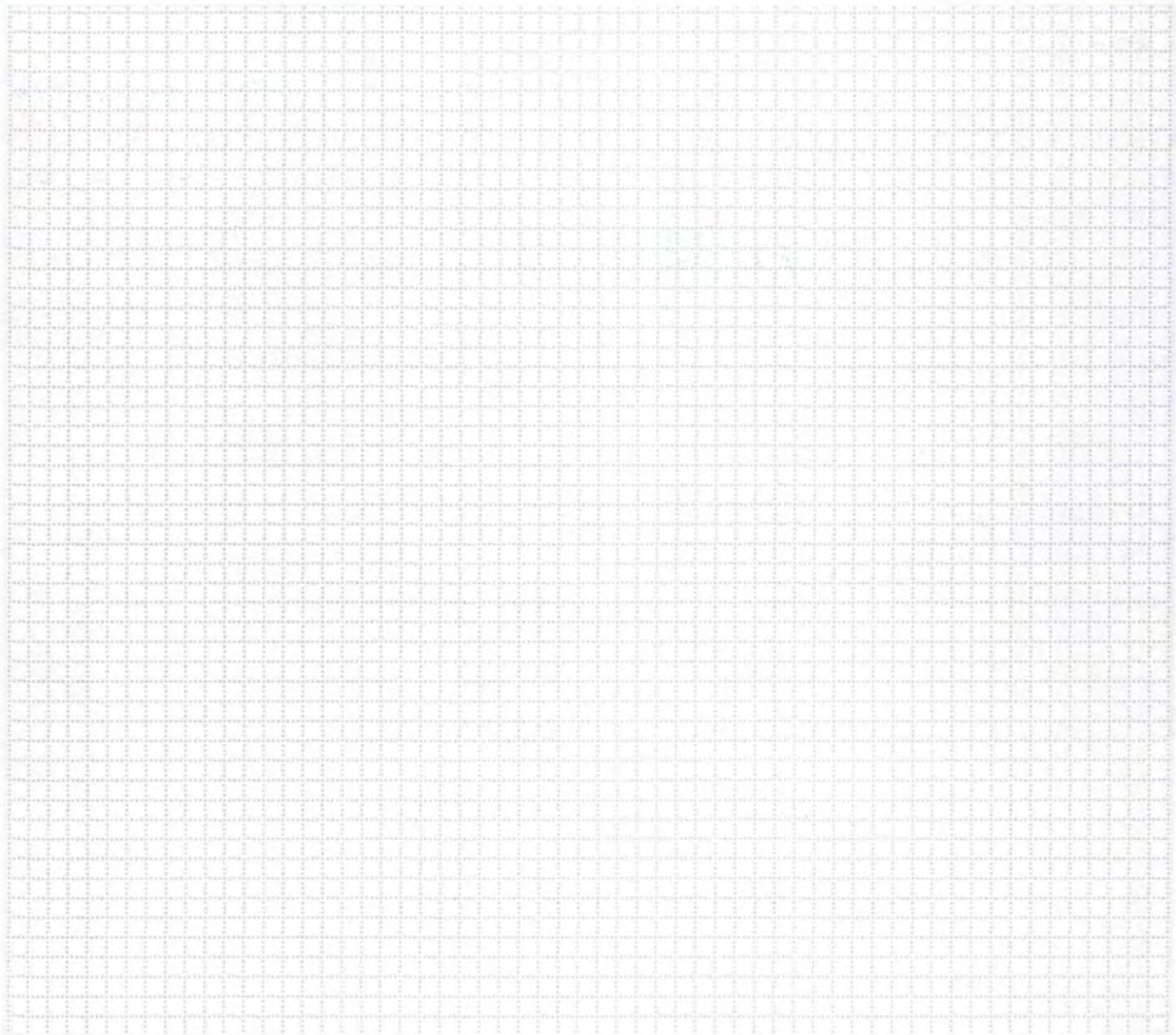
Other pertinent information (weather conditions, etc.):

Partly cloudy

PROPERTY COMMENTS:

Conventional Center

Grid for property sketch





STATION ID: CV0971N SAMPLE ID: CV0971N-CS

SAMPLE COLLECTION TIME: 0958

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble <input checked="" type="checkbox"/>	Instrument #:	Logged? <u>Y</u>	or N
Aliquot #1: Latitude:	_____	N Longitude	_____ W
Media description:	<u>reddish orange silty clay + gravel + coal wet</u>		
Aliquot #2: Latitude:	_____	N Longitude	_____ W
Media description:	<u>Brown silty clay w/ gravel + coal wet</u>		
Aliquot #3: Latitude:	_____	N Longitude	_____ W
Media description:	<u>Brown silty clay w/ gravel + coal wet</u>		
Aliquot #4: Latitude:	_____	N Longitude	_____ W
Media description:	<u>reddish orange silty clay + gravel + coal wet</u>		
Aliquot #5: Latitude:	_____	N Longitude	_____ W
Media description:	<u>reddish orange silty clay + gravel + coal wet</u>		

STATION ID: CV09710 SAMPLE ID: CV09710-CS

SAMPLE COLLECTION TIME: 1029

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 If yes, indicate Duplicate/split sample station ID: CV09710 @

GPS Coordinates: Trimble <input checked="" type="checkbox"/>	Instrument #:	Logged? <u>Y</u>	or N
Aliquot #1: Latitude:	_____	N Longitude	_____ W
Media description:	<u>DK brown silty clay w/ gravel + coal</u>		
Aliquot #2: Latitude:	_____	N Longitude	_____ W
Media description:	<u>same as previous</u>		
Aliquot #3: Latitude:	_____	N Longitude	_____ W
Media description:	<u>same as previous</u>		
Aliquot #4: Latitude:	_____	N Longitude	_____ W
Media description:	<u>same as previous</u>		
Aliquot #5: Latitude:	_____	N Longitude	_____ W
Media description:	<u>same as previous</u>		

1031

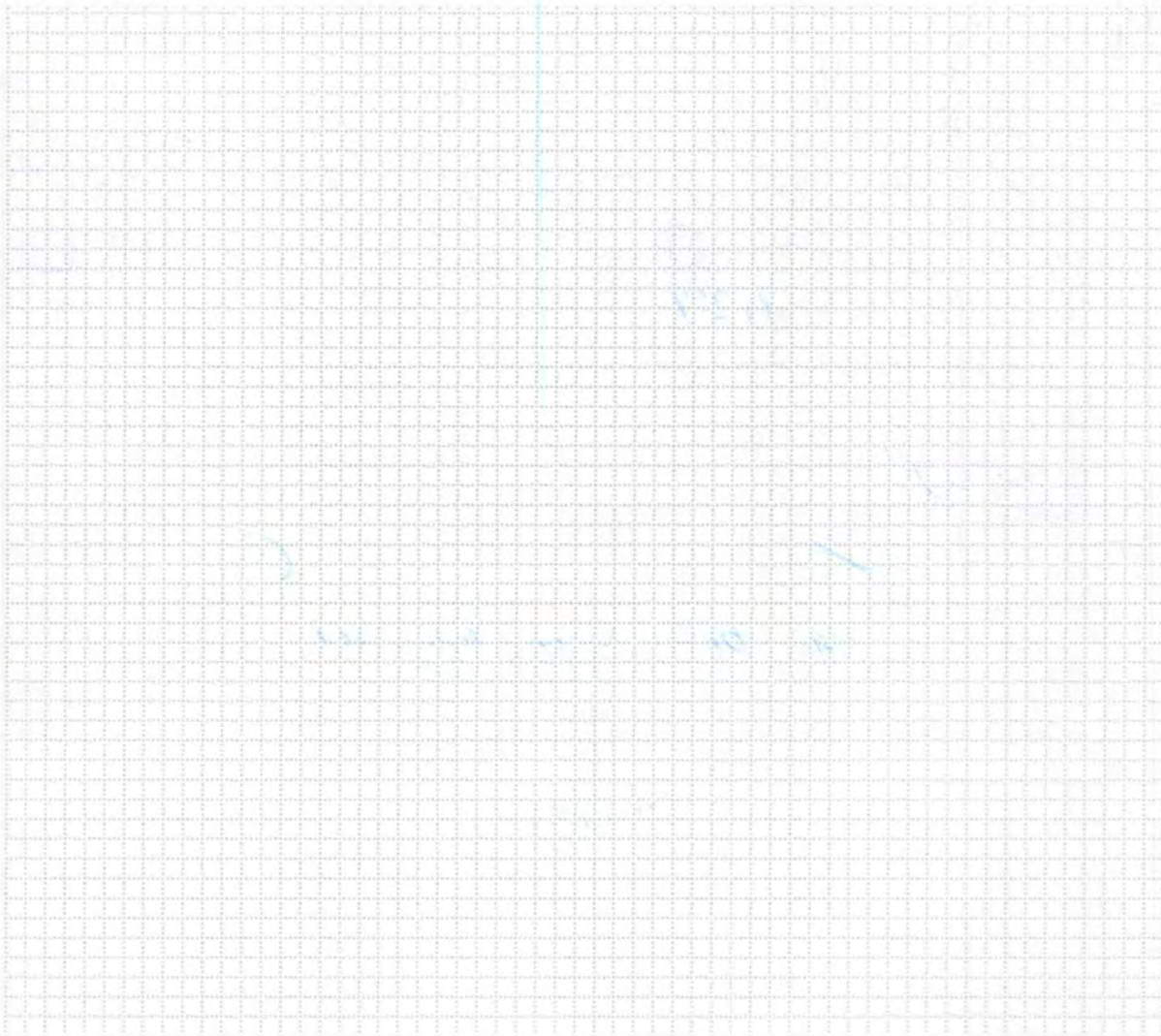
ADDRESS: (b) (6) \_\_\_\_\_ PROPERTY ID: CV0971

DATE: 2/12/13 \_\_\_\_\_ ARRIVAL TIME: —

Other pertinent information (weather conditions, etc.):  
Partly cloudy, 50°F

PROPERTY COMMENTS:  
Conventional Center

Grid for property sketch





STATION ID: CV0971P SAMPLE ID: CV0971P-CS

SAMPLE COLLECTION TIME: 1046

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: CV0971P @

GPS Coordinates: Trimble [  Instrument #: \_\_\_\_\_ Logged? Y or N

Aliquot #1: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: DK brwn silty clay wet w/ gravel

Aliquot #2: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: DK brwn silty clay wet w/ gravel & coal

Aliquot #3: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: DK brwn silty clay wet w/ gravel

Aliquot #4: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: Brown sandy fine wet w/ gravel

Aliquot #5: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: DK brwn silty clay wet w/ gravel

STATION ID: CV0971AC SAMPLE ID: CV0971AC-GS

SAMPLE COLLECTION TIME: 1005

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [  Instrument #: \_\_\_\_\_ Logged? Y or N

Aliquot #1: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: light brwn silty clay wet

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: \_\_\_\_\_

BB

ADDRESS: (b) (6)

PROPERTY ID: CV0971

DATE: 2/12/13

ARRIVAL TIME: \_\_\_\_\_

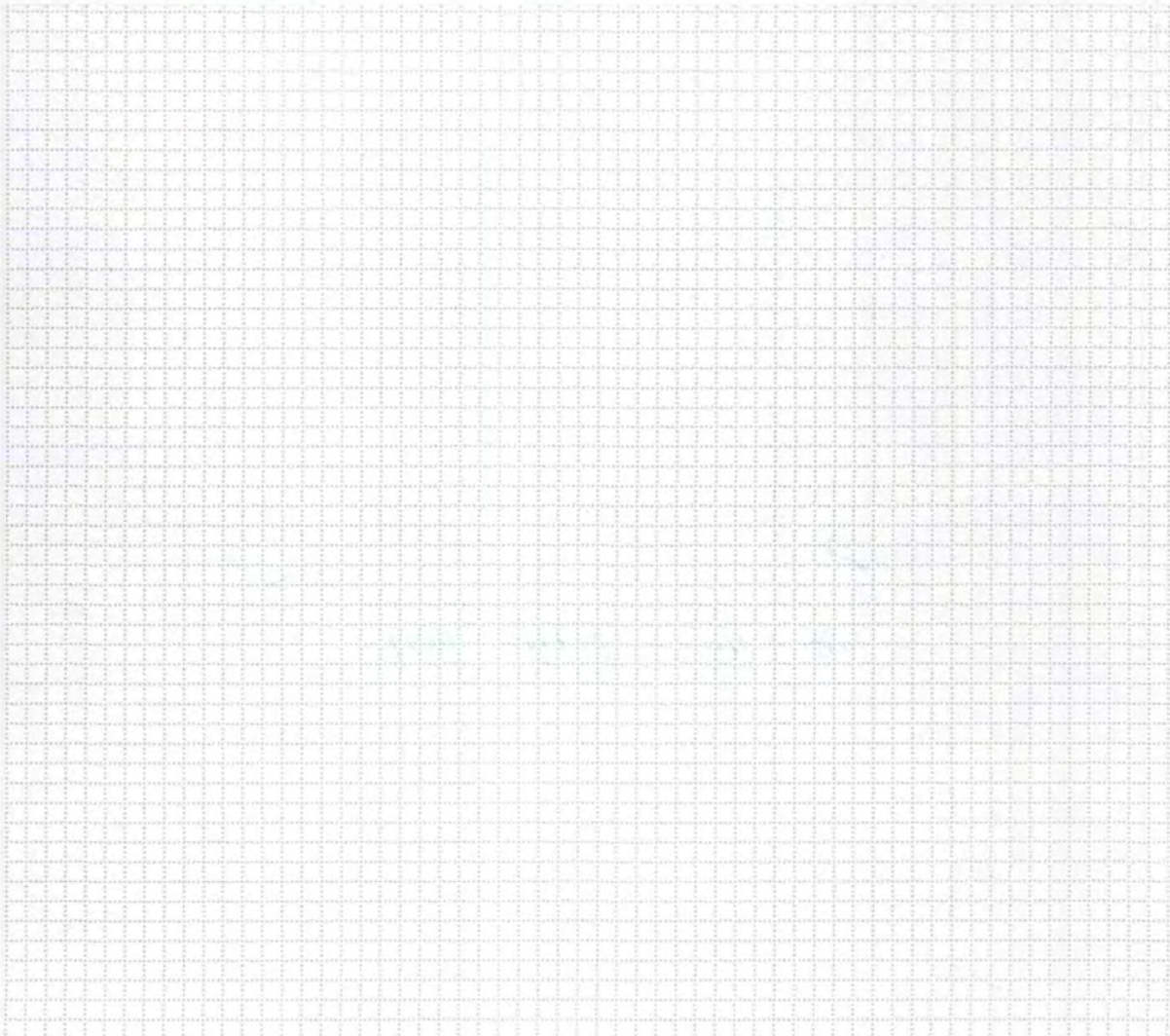
Other pertinent information (weather conditions, etc.):

Partly cloudy, 50°F

PROPERTY COMMENTS:

Convential Center (Community Center)

Grid for property sketch





STATION ID: CV0971AD SAMPLE ID: CV0971AD-GS

SAMPLE COLLECTION TIME: 1023

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [  ] Instrument #: \_\_\_\_\_ Logged?  Y or N

Aliquot #1: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: DK brown silty clay-sand course

Aliquot #2: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_

Aliquot #3: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_ BB

Aliquot #4: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_

Aliquot #5: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_

STATION ID: CV0971AE SAMPLE ID: CV0971AE-GS

SAMPLE COLLECTION TIME: 1025

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [  ] Instrument #: \_\_\_\_\_ Logged?  Y or N

Aliquot #1: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: DK brown silty clay

Aliquot #2: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_

Aliquot #3: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_ BB

Aliquot #4: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_

Aliquot #5: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_

(b) (6)

ADDRESS: \_\_\_\_\_ PROPERTY ID: CV0971

DATE: 2/12/13 ARRIVAL TIME: \_\_\_\_\_

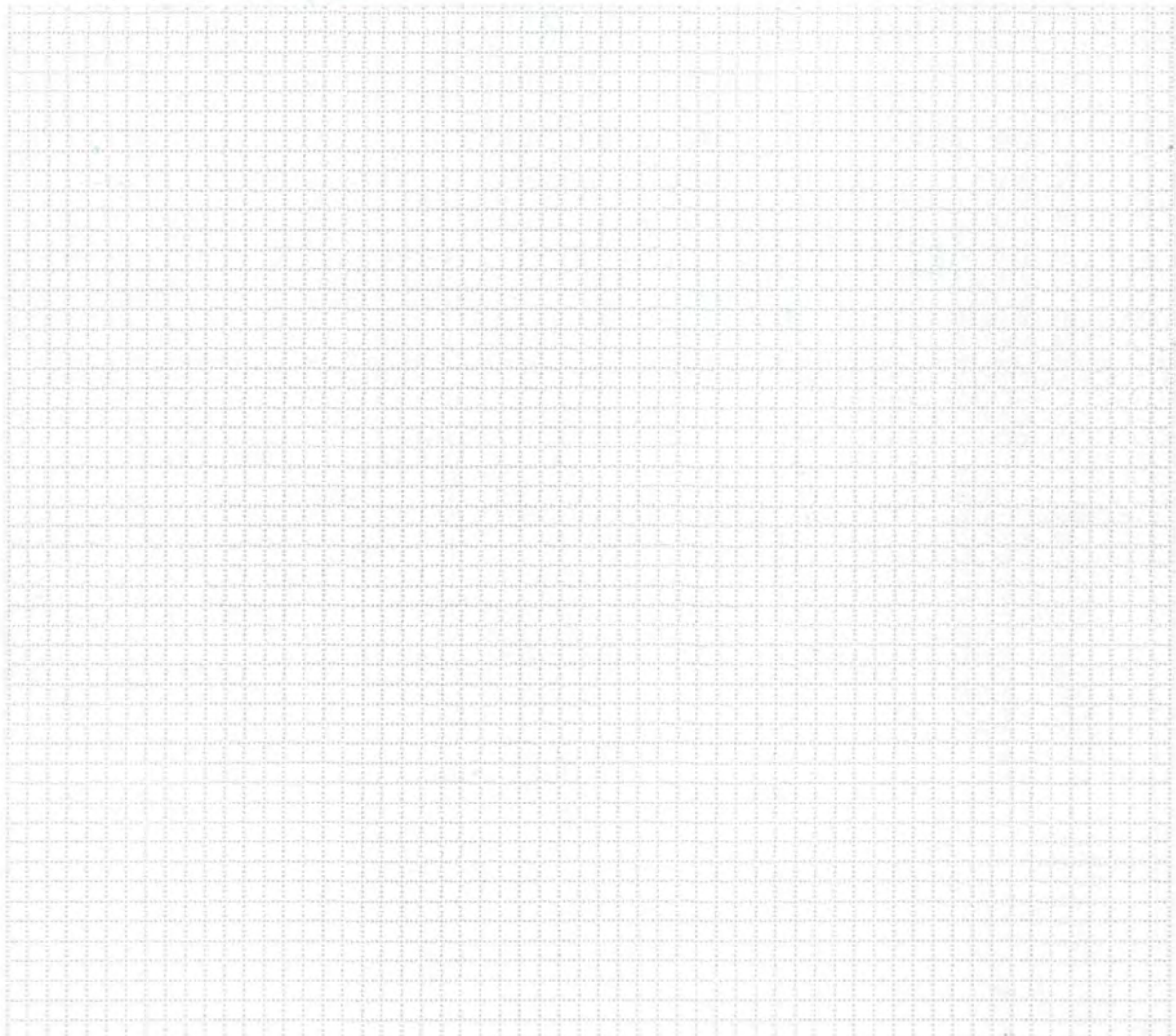
Other pertinent information (weather conditions, etc.):

Partly Cloudy, 50°F

PROPERTY COMMENTS:

Community Center

Grid for property sketch





STATION ID: CV0971AF SAMPLE ID: CV0971AF-GS

SAMPLE COLLECTION TIME: 1027

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ <input checked="" type="checkbox"/> ] Instrument #: _____		Logged? <u>Y</u> or N
Aliquot #1: Latitude: _____	N Longitude _____	W
Media description: <u>med brown coarse sandy silt</u>		
<del>Aliquot #2: Latitude: _____</del>	<del>N Longitude _____</del>	<del>W</del>
<del>Media description: _____</del>		
<del>Aliquot #3: Latitude: _____</del>	<del>N Longitude _____</del>	<del>W</del>
<del>Media description: _____</del>		
<del>Aliquot #4: Latitude: _____</del>	<del>N Longitude _____</del>	<del>W</del>
<del>Media description: _____</del>		
<del>Aliquot #5: Latitude: _____</del>	<del>N Longitude _____</del>	<del>W</del>
<del>Media description: _____</del>		

STATION ID: AV0971AG SAMPLE ID: CV0971AG-GS

SAMPLE COLLECTION TIME: 1028

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ <input checked="" type="checkbox"/> ] Instrument #: _____		Logged? <u>Y</u> or N
Aliquot #1: Latitude: _____	N Longitude _____	W
Media description: <u>DK brown silty sand</u>		
<del>Aliquot #2: Latitude: _____</del>	<del>N Longitude _____</del>	<del>W</del>
<del>Media description: _____</del>		
<del>Aliquot #3: Latitude: _____</del>	<del>N Longitude _____</del>	<del>W</del>
<del>Media description: _____</del>		
<del>Aliquot #4: Latitude: _____</del>	<del>N Longitude _____</del>	<del>W</del>
<del>Media description: _____</del>		
<del>Aliquot #5: Latitude: _____</del>	<del>N Longitude _____</del>	<del>W</del>
<del>Media description: _____</del>		

ADDRESS: (b) (6)

PROPERTY ID: 1220971

DATE: 2/12/13

ARRIVAL TIME: —

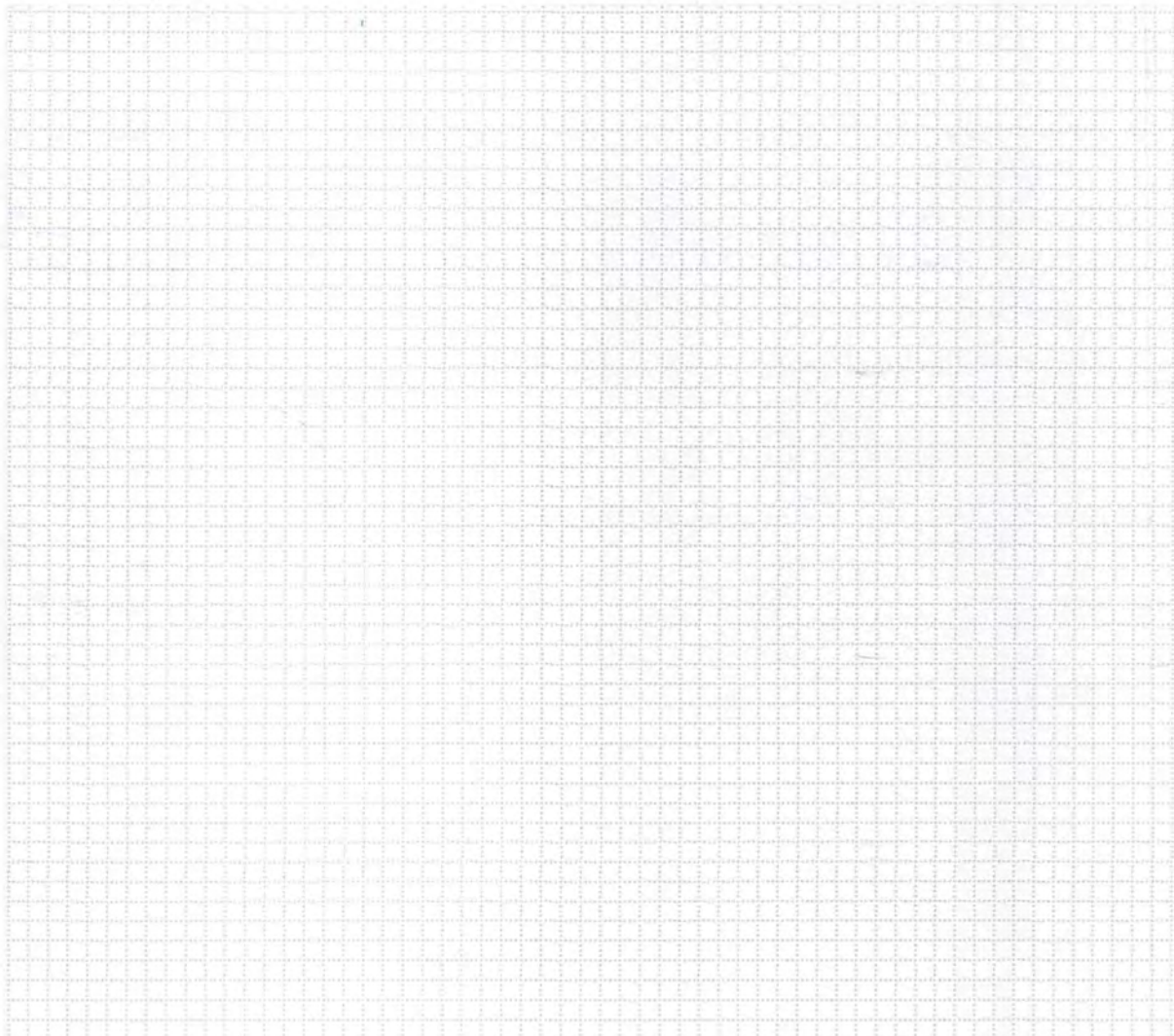
Other pertinent information (weather conditions, etc.):

Partly Cloudy

PROPERTY COMMENTS:

Community center

Grid for property sketch





STATION ID: CV097IAH SAMPLE ID: CV097IAH-GS

SAMPLE COLLECTION TIME: 1034

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [  ] Instrument #: \_\_\_\_\_ Logged?  Y or N

Aliquot #1: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: med brwn fine sandy silt wet

~~Aliquot #2: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_~~

~~Aliquot #3: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_~~ BB

~~Aliquot #4: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_~~

~~Aliquot #5: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_~~

STATION ID: CV097IAT SAMPLE ID: CV097IAI-GS

SAMPLE COLLECTION TIME: 1038

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [  ] Instrument #: \_\_\_\_\_ Logged?  Y or N

Aliquot #1: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: brwn silty clay wet

~~Aliquot #2: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_~~

~~Aliquot #3: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_~~ BB

~~Aliquot #4: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_~~

~~Aliquot #5: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_~~

(b) (6)

ADDRESS

PROPERTY ID:

0V0971

DATE:

2/12/13

ARRIVAL TIME:

—

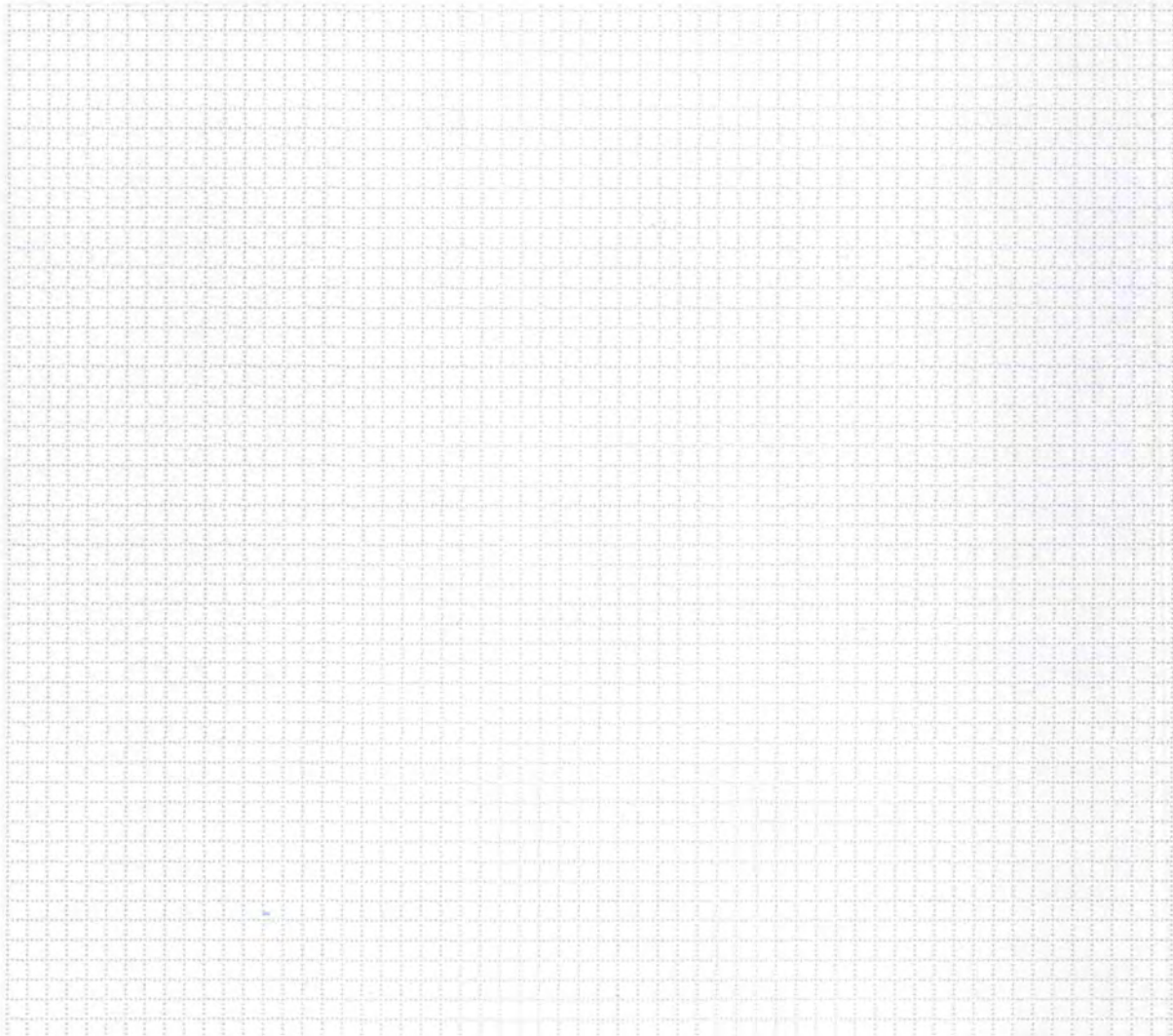
Other pertinent information (weather conditions, etc.):

Partly Cloudy, 50°F

PROPERTY COMMENTS:

Community Center

Grid for property sketch





STATION ID: CV0971AJ-~~E~~ <sup>138</sup> 2/12/13 SAMPLE ID: CV0971AJ-GS

SAMPLE COLLECTION TIME: 1043

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [] Instrument #: \_\_\_\_\_ Logged? Y or N

Aliquot #1: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: med brown med sandy silt

Aliquot #2: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: DK brown silty clay w/ gravel & coal

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: CV0971Q SAMPLE ID: CV0971Q-CS

SAMPLE COLLECTION TIME: 1045

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [] Instrument #: \_\_\_\_\_ Logged? Y or N

Aliquot #1: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: med brown med sandy silt

Aliquot #2: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: same as previous

Aliquot #3: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: same as previous

Aliquot #4: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: same as previous

Aliquot #5: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: med brown med sandy silt w/ coal

ADDRESS: (b) (6)

PERTY ID: 000977

DATE: 2/12/13

ARRIVAL TIME: —

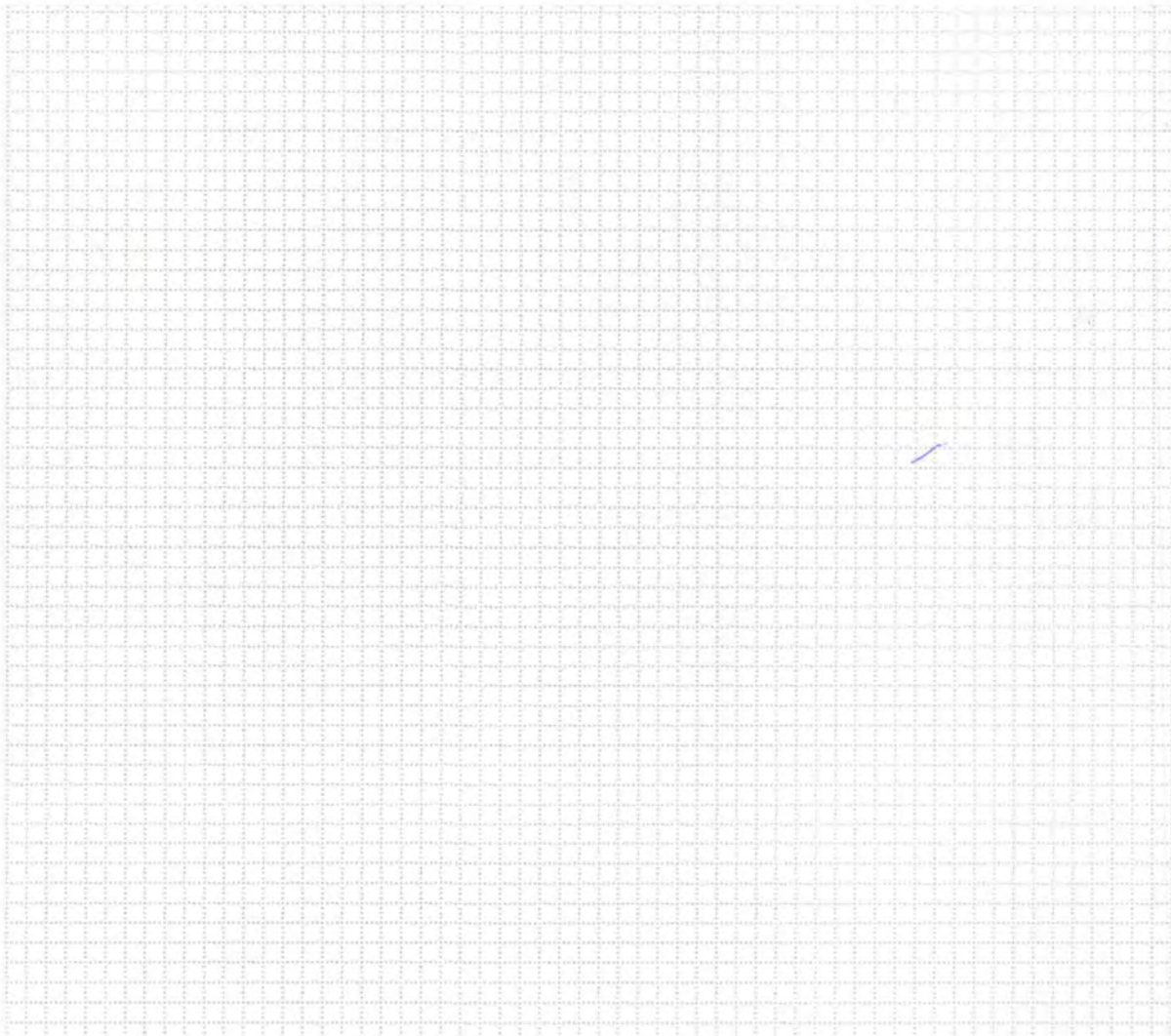
Other pertinent information (weather conditions, etc.):

Partly cloudy

PROPERTY COMMENTS:

Community Center

Grid for property sketch





STATION ID: CV0971R SAMPLE ID: CV0971R-CS

SAMPLE COLLECTION TIME: 1049

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ <input checked="" type="checkbox"/> ] Instrument #: _____	Logged? <u>Y</u> or N
Aliquot #1: Latitude: _____ N Longitude _____ W	Media description: <u>Brown silty soil w/ orange clay &amp; gravel</u>
Aliquot #2: Latitude: _____ N Longitude _____ W	Media description: <u>same as previous</u>
Aliquot #3: Latitude: _____ N Longitude _____ W	Media description: <u>same as previous</u>
Aliquot #4: Latitude: _____ N Longitude _____ W	Media description: <u>same as previous</u>
Aliquot #5: Latitude: _____ N Longitude _____ W	Media description: <u>same as previous</u>

STATION ID: CV0971S SAMPLE ID: CV0971S-CS

SAMPLE COLLECTION TIME: 1054

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ <input checked="" type="checkbox"/> ] Instrument #: _____	Logged? <u>Y</u> or N
Aliquot #1: Latitude: _____ N Longitude _____ W	Media description: <u>Brown silty clay</u>
Aliquot #2: Latitude: _____ N Longitude _____ W	Media description: <u>Brown silty clay w/ orange clay &amp; gravel</u>
Aliquot #3: Latitude: _____ N Longitude _____ W	Media description: <u>Brown silty clay</u>
Aliquot #4: Latitude: _____ N Longitude _____ W	Media description: <u>Brown silty clay</u>
Aliquot #5: Latitude: _____ N Longitude _____ W	Media description: <u>Brown silty clay w/ orange clay &amp; gravel</u>

(b) (6)

ADDRESS: \_\_\_\_\_ PROPERTY ID: CV0971

DATE: 2/13/13 ARRIVAL TIME: 0820

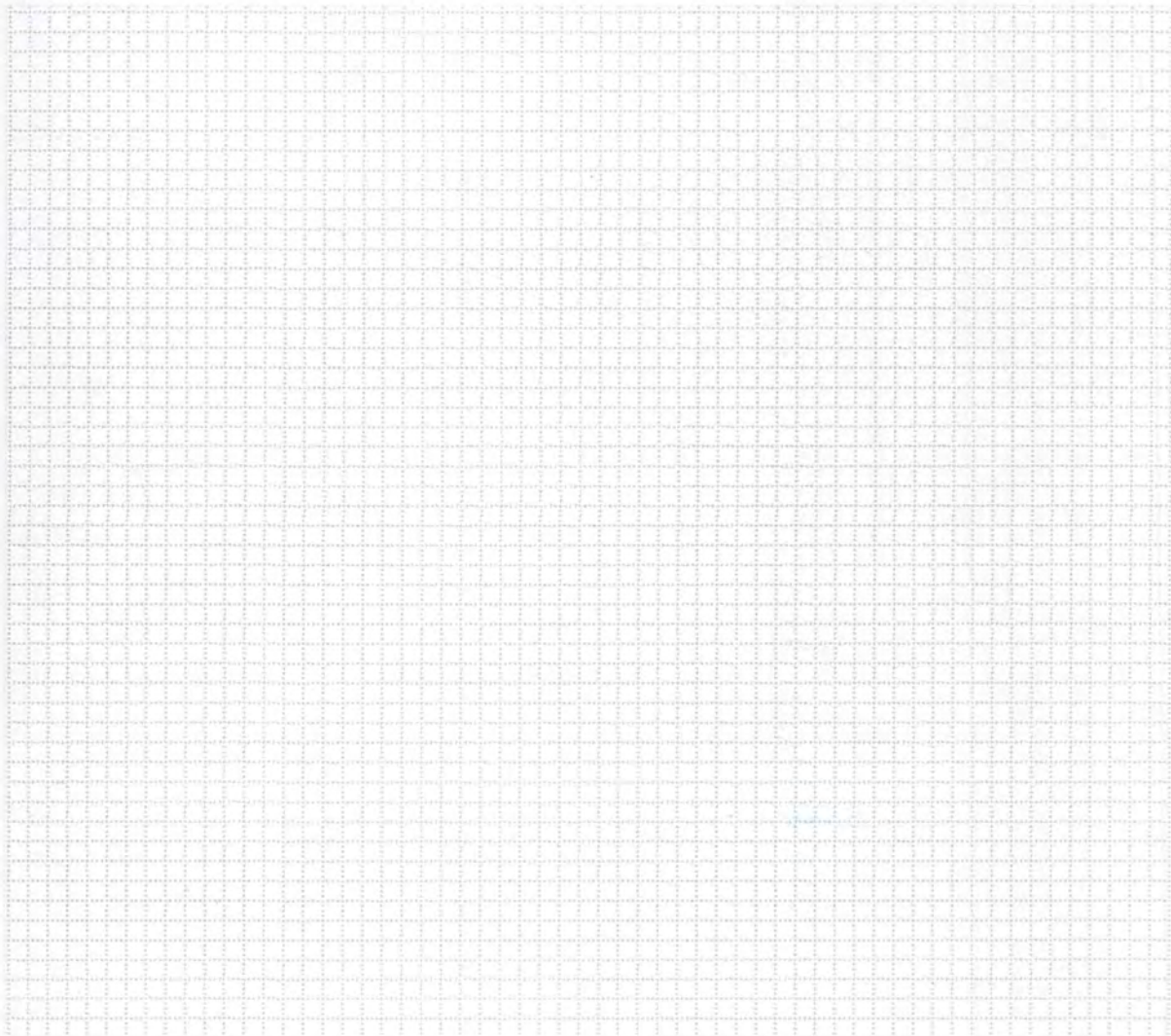
Other pertinent information (weather conditions, etc.):

46°F, Cloudy, Windy

PROPERTY COMMENTS:

Community Center

Grid for property sketch





STATION ID: CV097IT SAMPLE ID: CV097IT-CS

SAMPLE COLLECTION TIME: 0829

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates:	Trimble [ <input checked="" type="checkbox"/> ]	Instrument #:	_____	Logged?	<u>Y</u>	or N
Aliquot #1:	Latitude: _____	N Longitude	_____	_____	W	
Media description:	<u>med brwn fine sandy silt w/clay</u>					
Aliquot #2:	Latitude: _____	N Longitude	_____	_____	W	
Media description:	<u>same as previous</u>					
Aliquot #3:	Latitude: _____	N Longitude	_____	_____	W	
Media description:	<u>same as previous</u>					
Aliquot #4:	Latitude: _____	N Longitude	_____	_____	W	
Media description:	<u>same as previous</u>					
Aliquot #5:	Latitude: _____	N Longitude	_____	_____	W	
Media description:	<u>same as previous</u>					

STATION ID: CV097IU SAMPLE ID: CV097IU-CS

SAMPLE COLLECTION TIME: 0835

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates:	Trimble [ <input checked="" type="checkbox"/> ]	Instrument #:	_____	Logged?	<u>Y</u>	or N
Aliquot #1:	Latitude: _____	N Longitude	_____	_____	W	
Media description:	<u>med brwn silty clay wet</u>					
Aliquot #2:	Latitude: _____	N Longitude	_____	_____	W	
Media description:	<u>med brwn silty clay wet</u>					
Aliquot #3:	Latitude: _____	N Longitude	_____	_____	W	
Media description:	<u>reddish orange silty soil w/ gravel &amp; coal</u>					
Aliquot #4:	Latitude: _____	N Longitude	_____	_____	W	
Media description:	<u>med brwn silty clay wet</u>					
Aliquot #5:	Latitude: _____	N Longitude	_____	_____	W	
Media description:	<u>med brwn silty clay wet</u>					

(b) (6)

ADDRESS: \_\_\_\_\_ PROPERTY ID: CV0921

DATE: 2/13/13 ARRIVAL TIME: \_\_\_\_\_

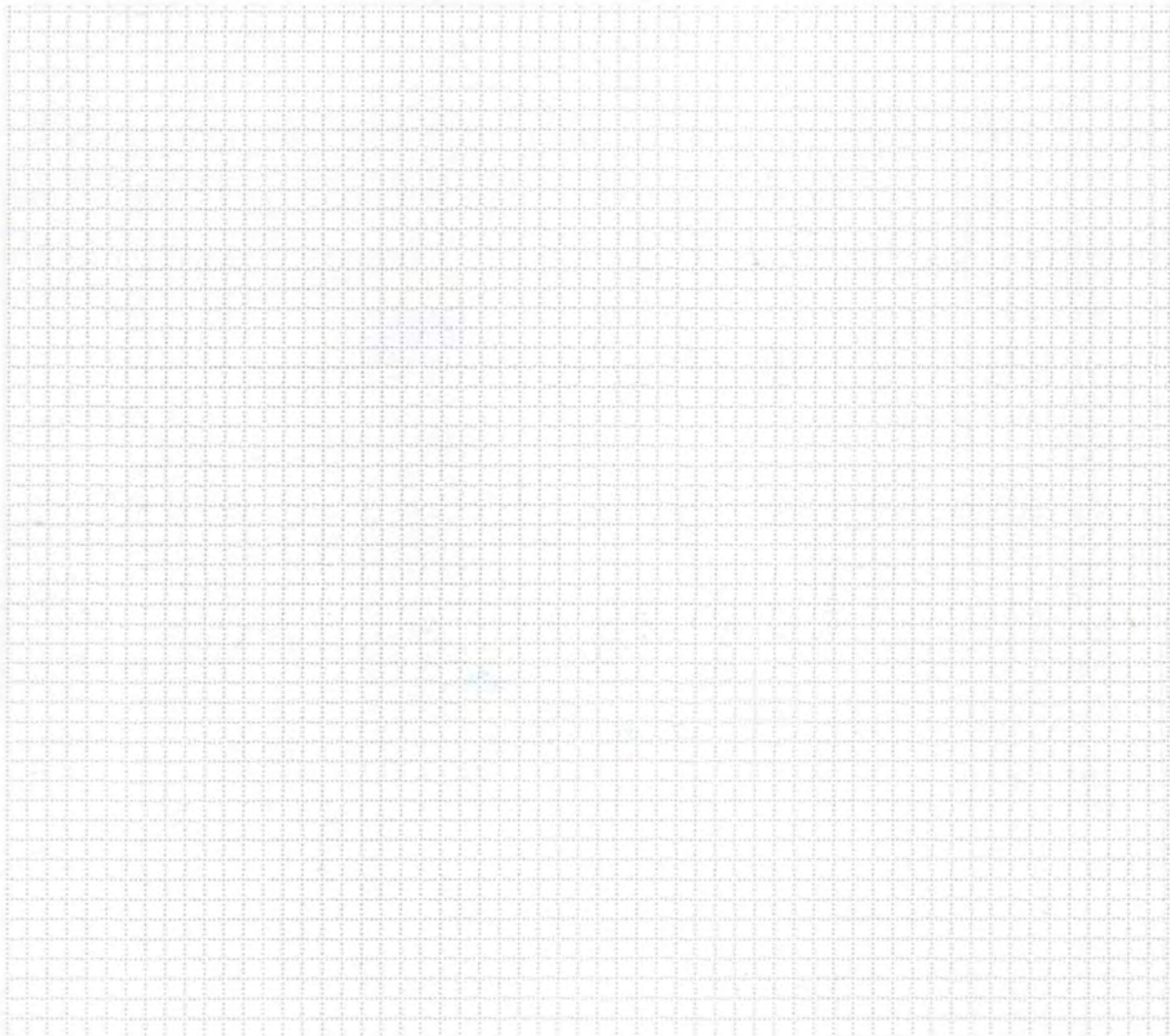
Other pertinent information (weather conditions, etc.):

46°F, cloudy, windy

PROPERTY COMMENTS:

Community center

Grid for property sketch





STATION ID: CV0971V SAMPLE ID: CV0971V-CS

SAMPLE COLLECTION TIME: 0843

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [  ] Instrument #: \_\_\_\_\_ Logged?  or N

Aliquot #1: Latitude: _____ N Longitude _____ W
Media description: <u>DK brown silty clay w/ coal fragments</u>
Aliquot #2 Latitude: _____ N Longitude _____ W
Media description: <u>same as previous</u>
Aliquot #3: Latitude: _____ N Longitude _____ W
Media description: <u>same as previous</u>
Aliquot #4: Latitude: _____ N Longitude _____ W
Media description: <u>same as previous</u>
Aliquot #5: Latitude: _____ N Longitude _____ W
Media description: <u>same as previous</u>

STATION ID: CV0971W SAMPLE ID: CV0971W-CS

SAMPLE COLLECTION TIME: 0845

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: CV0971W @ 0847

GPS Coordinates: Trimble [  ] Instrument #: \_\_\_\_\_ Logged?  or N

Aliquot #1: Latitude: _____ N Longitude _____ W
Media description: <u>med brown med sandy silt</u>
Aliquot #2 Latitude: _____ N Longitude _____ W
Media description: <u>same as previous</u>
Aliquot #3: Latitude: _____ N Longitude _____ W
Media description: <u>same as previous</u>
Aliquot #4: Latitude: _____ N Longitude _____ W
Media description: <u>same as previous</u>
Aliquot #5: Latitude: _____ N Longitude _____ W
Media description: <u>reddish clay</u>

ADDRESS: (b) (6)

PROPERTY ID: 010971

DATE: 2/13/13

ARRIVAL TIME:                     

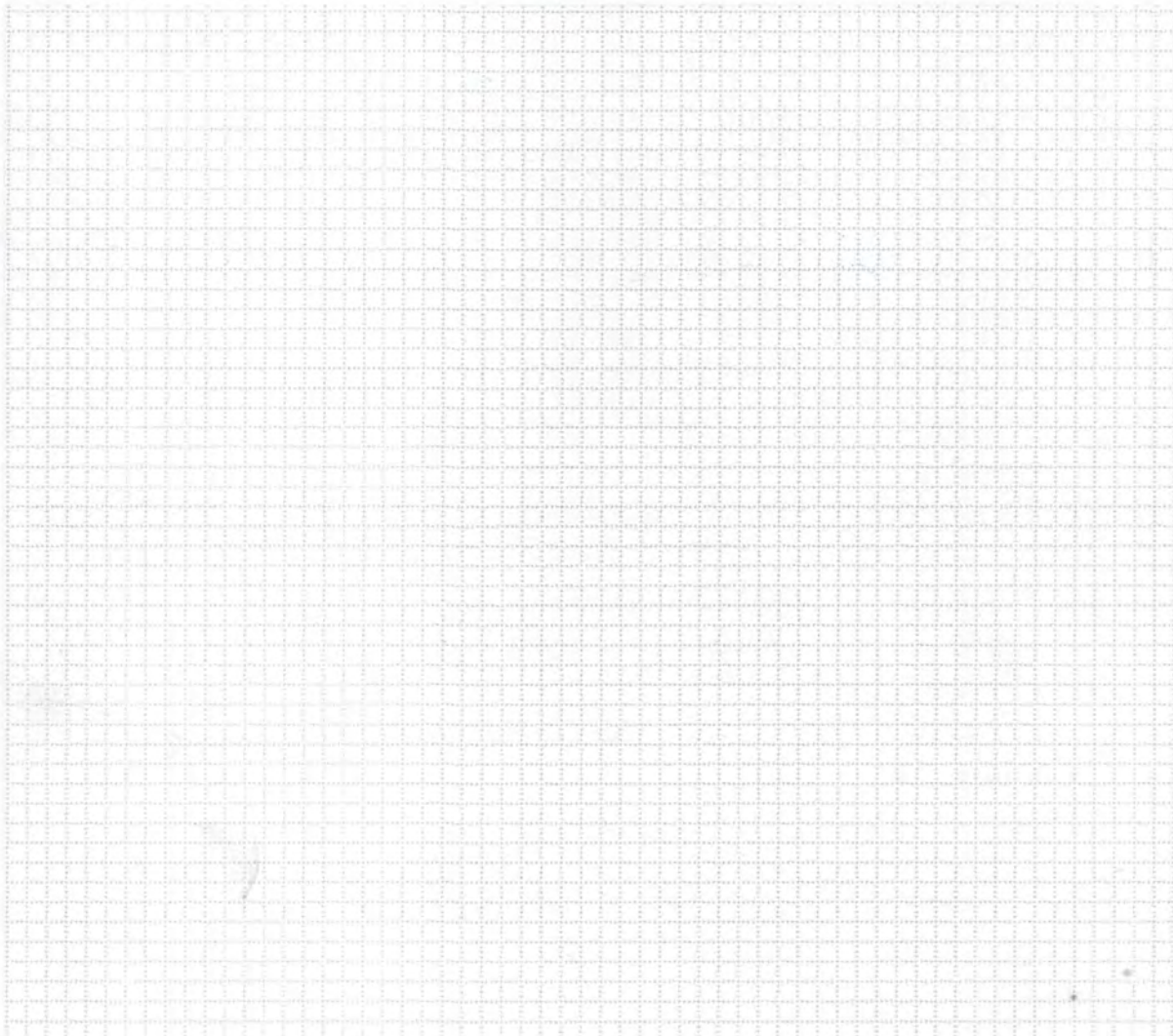
Other pertinent information (weather conditions, etc.):

46°F, Cloudy, Windy

PROPERTY COMMENTS:

Community Center

Grid for property sketch





STATION ID: CV0971Y SAMPLE ID: CV0971Y-CS

SAMPLE COLLECTION TIME: 0851

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ <input checked="" type="checkbox"/> Instrument #: _____		Logged? <u>Y</u> or N
Aliquot #1: Latitude: _____	N Longitude _____	W
Media description: <u>DK brown silty clay wet w/ gravel &amp; coal</u>		
Aliquot #2: Latitude: _____	N Longitude _____	W
Media description: <u>same as previous</u>		
Aliquot #3: Latitude: _____	N Longitude _____	W
Media description: <u>same as previous</u>		
Aliquot #4: Latitude: _____	N Longitude _____	W
Media description: <u>same as previous</u>		
Aliquot #5: Latitude: _____	N Longitude _____	W
Media description: <u>same as previous</u>		

STATION ID: CV0971Y SAMPLE ID: CV0971Y-CS

SAMPLE COLLECTION TIME: 0856

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ <input checked="" type="checkbox"/> Instrument #: _____		Logged? <u>Y</u> or N
Aliquot #1: Latitude: _____	N Longitude _____	W
Media description: <u>DK brown red silty clay w/ gravel &amp; coal</u>		
Aliquot #2: Latitude: _____	N Longitude _____	W
Media description: <u>same as previous</u>		
Aliquot #3: Latitude: _____	N Longitude _____	W
Media description: <u>same as previous</u>		
Aliquot #4: Latitude: _____	N Longitude _____	W
Media description: <u>same as previous</u>		
Aliquot #5: Latitude: _____	N Longitude _____	W
Media description: <u>same as previous</u>		

ADDRESS (b) (6)

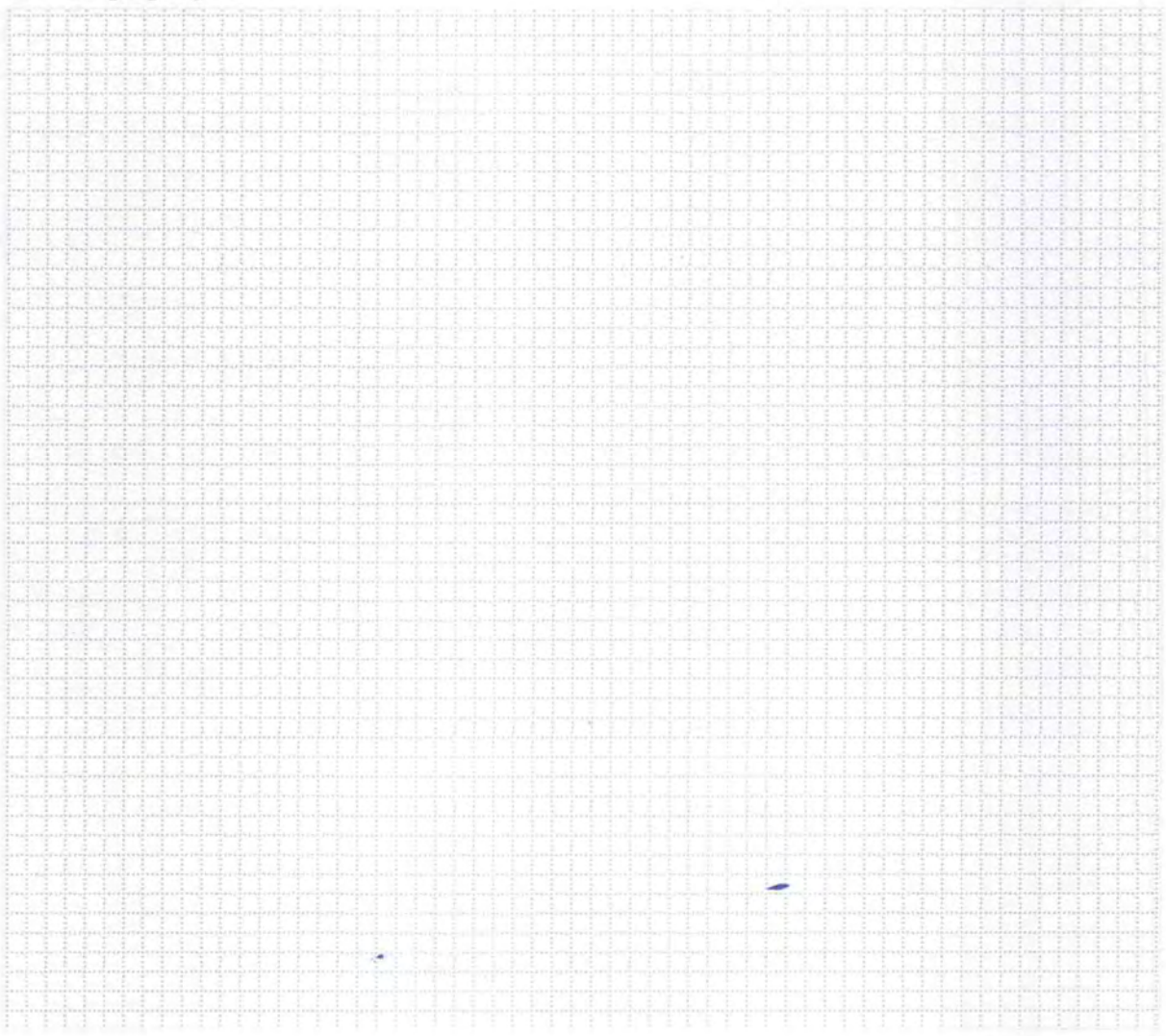
PROPERTY ID: PV0971

DATE: 2/13/13 ARRIVAL TIME: \_\_\_\_\_

Other pertinent information (weather conditions, etc.):  
46°F, Cloudy, Windy

PROPERTY COMMENTS:  
Community Center

Grid for property sketch





STATION ID: CV09712 SAMPLE ID: CV09712-CS

SAMPLE COLLECTION TIME: 0903

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab

MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: CV09712 @

GPS Coordinates: Trimble [] Instrument #: \_\_\_\_\_ Logged? Y or N

Aliquot #1: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: med bwn fine sandy clay

Aliquot #2 Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: same as previous

Aliquot #3: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: same as previous

Aliquot #4: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: same as previous

Aliquot #5: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: same as previous

STATION ID: CV0971AA SAMPLE ID: CV0971AA-CS

SAMPLE COLLECTION TIME: 0908

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab

MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [] Instrument #: \_\_\_\_\_ Logged? Y or N

Aliquot #1: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: blk sandy silt w/ gravel & coal wet

Aliquot #2 Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: reddish bwn silty clay w/ gravel & coal wet

Aliquot #3: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: blk sandy silt w/ gravel & some coal wet

Aliquot #4: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: \_\_\_\_\_

Aliquot #5: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: \_\_\_\_\_

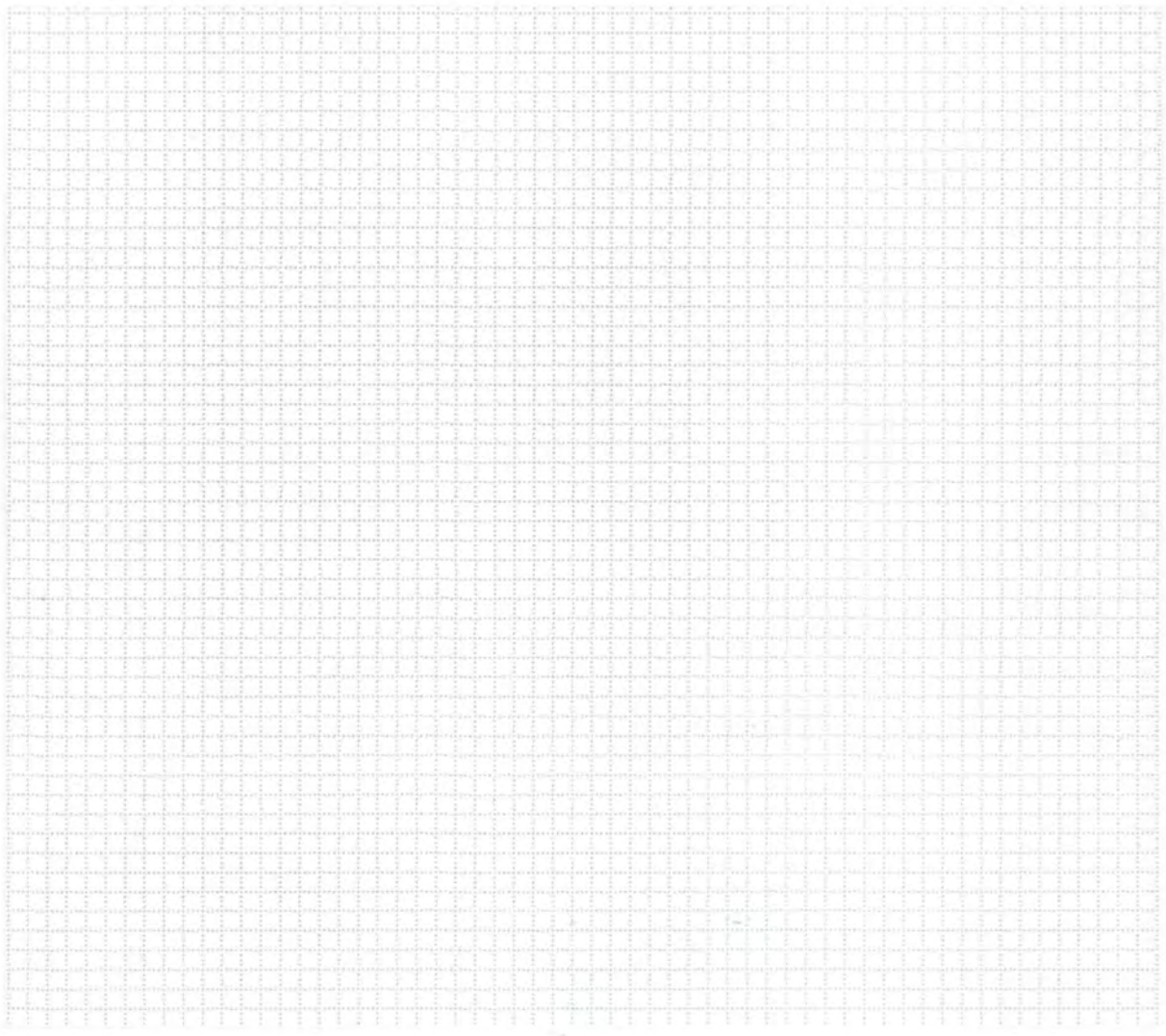
ADDRESS **(b) (6)** PROPERTY ID: CV0971

DATE: 2/13/13 ARRIVAL TIME:           

Other pertinent information (weather conditions, etc.):  
46°F, windy, cloudy

PROPERTY COMMENTS:  
Community Center

Grid for property sketch





STATION ID: CV0971BB SAMPLE ID: CV0971BB-CS

SAMPLE COLLECTION TIME: 0911

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ Instrument #: \_\_\_\_\_ Logged?  or N

Aliquot #1: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: med brun med sandy sil + w/clay

Aliquot #2: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: same as previous

Aliquot #3: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: same as previous

Aliquot #4: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: same as previous

Aliquot #5: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: same as previous

STATION ID: CV0971CC SAMPLE ID: CV0971CC-CS

SAMPLE COLLECTION TIME: 0915

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ Instrument #: \_\_\_\_\_ Logged?  or N

Aliquot #1: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: brn silty clay w/ gravel & coal fragments

Aliquot #2: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: reddish silty clay

Aliquot #3: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: brn silty clay w/ gravel & coal fragments

Aliquot #4: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: same as previous

Aliquot #5: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: same as previous

ADDRESS: (b) (6)

PROPERTY ID: CV0971

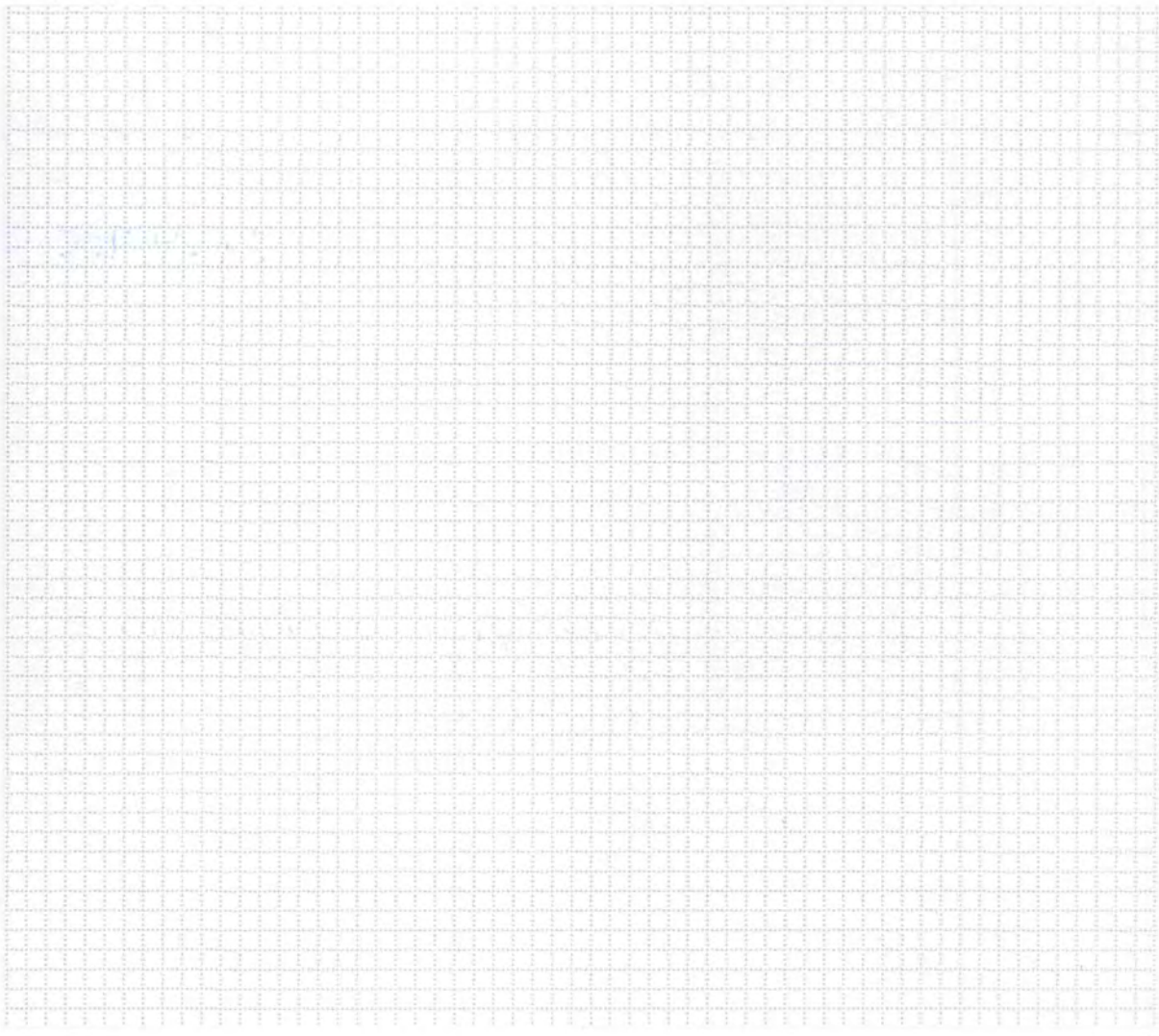
DATE: 2/13/13

ARRIVAL TIME: \_\_\_\_\_

Other pertinent information (weather conditions, etc.):  
46°F, cloudy, windy

PROPERTY COMMENTS:  
Community Center

Grid for property sketch





STATION ID: CV0971DD SAMPLE ID: CV0971DD-CS

SAMPLE COLLECTION TIME: 0919

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ <input checked="" type="checkbox"/> ] Instrument #: _____		Logged? <u>Y</u> or N
Aliquot #1: Latitude: _____	N Longitude _____	W
Media description: <u>reddish orange silty clay w/ gravel &amp; coal</u>		
Aliquot #2: Latitude: _____	N Longitude _____	W
Media description: <u>same as previous</u>		
Aliquot #3: Latitude: _____	N Longitude _____	W
Media description: <u>same as previous</u>		
Aliquot #4: Latitude: _____	N Longitude _____	W
Media description: <u>DK brwn silty clay w/ gravel &amp; coal wet</u>		
Aliquot #5: Latitude: _____	N Longitude _____	W
Media description: <u>same as previous</u>		

STATION ID: CV0971EE SAMPLE ID: CV0971EE-CS

SAMPLE COLLECTION TIME: 0927

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ <input checked="" type="checkbox"/> ] Instrument #: _____		Logged? <u>Y</u> or N
Aliquot #1: Latitude: _____	N Longitude _____	W
Media description: <u>brwn red silty clay w/ gravel &amp; coal</u>		
Aliquot #2: Latitude: _____	N Longitude _____	W
Media description: <u>same as previous</u>		
Aliquot #3: Latitude: _____	N Longitude _____	W
Media description: <u>same as previous</u>		
Aliquot #4: Latitude: _____	N Longitude _____	W
Media description: <u>same as previous</u>		
Aliquot #5: Latitude: _____	N Longitude _____	W
Media description: <u>same as previous</u>		

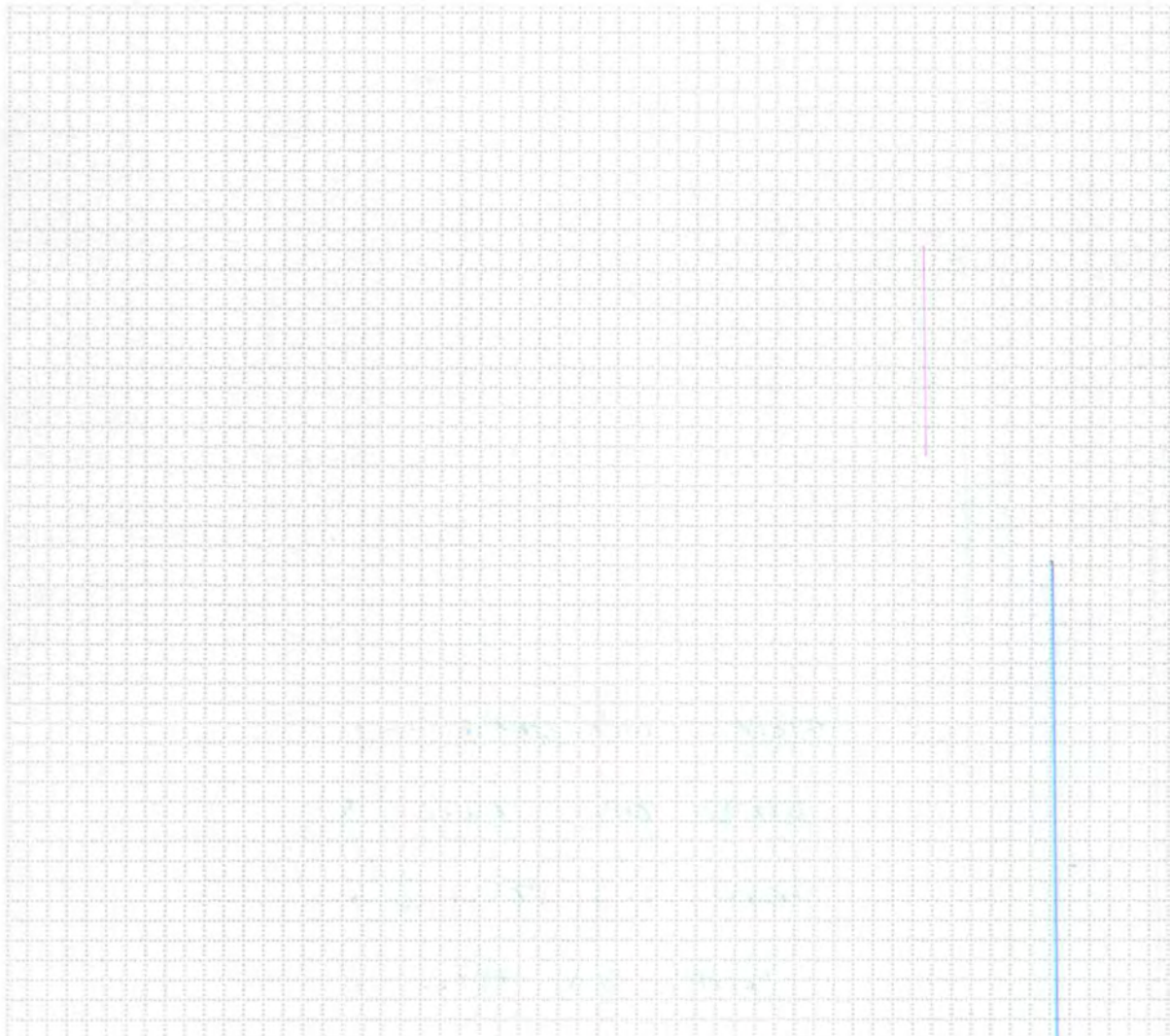
ADDRESS: (b) (6) PROPERTY ID: CV0921

DATE: 2/13/13 ARRIVAL TIME: \_\_\_\_\_

Other pertinent information (weather conditions, etc.):  
46°F, cloudy, windy

PROPERTY COMMENTS:  
Community Center

Grid for property sketch





STATION ID: CV0971AK SAMPLE ID: CV0971AK-GS

SAMPLE COLLECTION TIME: 0921

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ <input checked="" type="checkbox"/> ] Instrument #: _____		Logged? <input checked="" type="checkbox"/> Y or N
Aliquot #1: Latitude: _____	N Longitude _____	W
Media description: <u>reddish brown fine sandy clay</u>		
<del>Aliquot #2: Latitude: _____</del>	<del>N Longitude _____</del>	<del>W</del>
<del>Media description: _____</del>		
<del>Aliquot #3: Latitude: _____</del>	<del>N Longitude _____</del>	<del>W</del>
<del>Media description: _____</del>		
<del>Aliquot #4: Latitude: _____</del>	<del>N Longitude _____</del>	<del>W</del>
<del>Media description: _____</del>		
<del>Aliquot #5: Latitude: _____</del>	<del>N Longitude _____</del>	<del>W</del>
<del>Media description: _____</del>		

STATION ID: CV0971FF SAMPLE ID: CV0971FF-C5

SAMPLE COLLECTION TIME: 0934

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ <input checked="" type="checkbox"/> ] Instrument #: _____		Logged? <input checked="" type="checkbox"/> Y or N
Aliquot #1: Latitude: _____	N Longitude _____	W
Media description: <u>med brown fine sandy silt</u>		
Aliquot #2: Latitude: _____	N Longitude _____	W
Media description: <u>med brown fine sandy silt</u>		
Aliquot #3: Latitude: _____	N Longitude _____	W
Media description: <u>reddish brown fine sandy clay</u>		
Aliquot #4: Latitude: _____	N Longitude _____	W
Media description: <u>med brown fine sandy silt</u>		
Aliquot #5: Latitude: _____	N Longitude _____	W
Media description: <u>med brown fine sandy silt</u>		

ADDRESS: **(b) (6)** PROPERTY ID: C10971

DATE: 2/13/13 ARRIVAL TIME:       

Other pertinent information (weather conditions, etc.):

46°F, Cloudy, windy

PROPERTY COMMENTS:

Community Center

Grid for property sketch





STATION ID: CV0971GG SAMPLE ID: CV0971GG-CS

SAMPLE COLLECTION TIME: 0950

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: CV0971GG

GPS Coordinates: Trimble [] Instrument #: \_\_\_\_\_ Logged? Y or N

Aliquot #1: Latitude: _____ N Longitude _____ W	0953
Media description: <u>DK brown clay sand w/ coal fragments</u>	
Aliquot #2 Latitude: _____ N Longitude _____ W	
Media description: <u>same as previous</u>	
Aliquot #3: Latitude: _____ N Longitude _____ W	
Media description: <u>same as previous</u>	
Aliquot #4: Latitude: _____ N Longitude _____ W	
Media description: <u>same as previous</u>	
Aliquot #5: Latitude: _____ N Longitude _____ W	
Media description: <u>same as previous</u>	

STATION ID: CV0971HH SAMPLE ID: CV0971HH-CS

SAMPLE COLLECTION TIME: 0954

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [] Instrument #: \_\_\_\_\_ Logged? Y or N

Aliquot #1: Latitude: _____ N Longitude _____ W
Media description: <u>med brown med sandy silt</u>
Aliquot #2 Latitude: _____ N Longitude _____ W
Media description: <u>same as previous</u>
Aliquot #3: Latitude: _____ N Longitude _____ W
Media description: <u>same as previous</u>
Aliquot #4: Latitude: _____ N Longitude _____ W
Media description: <u>same as previous</u>
Aliquot #5: Latitude: _____ N Longitude _____ W
Media description: <u>same as previous</u>

(b) (6)

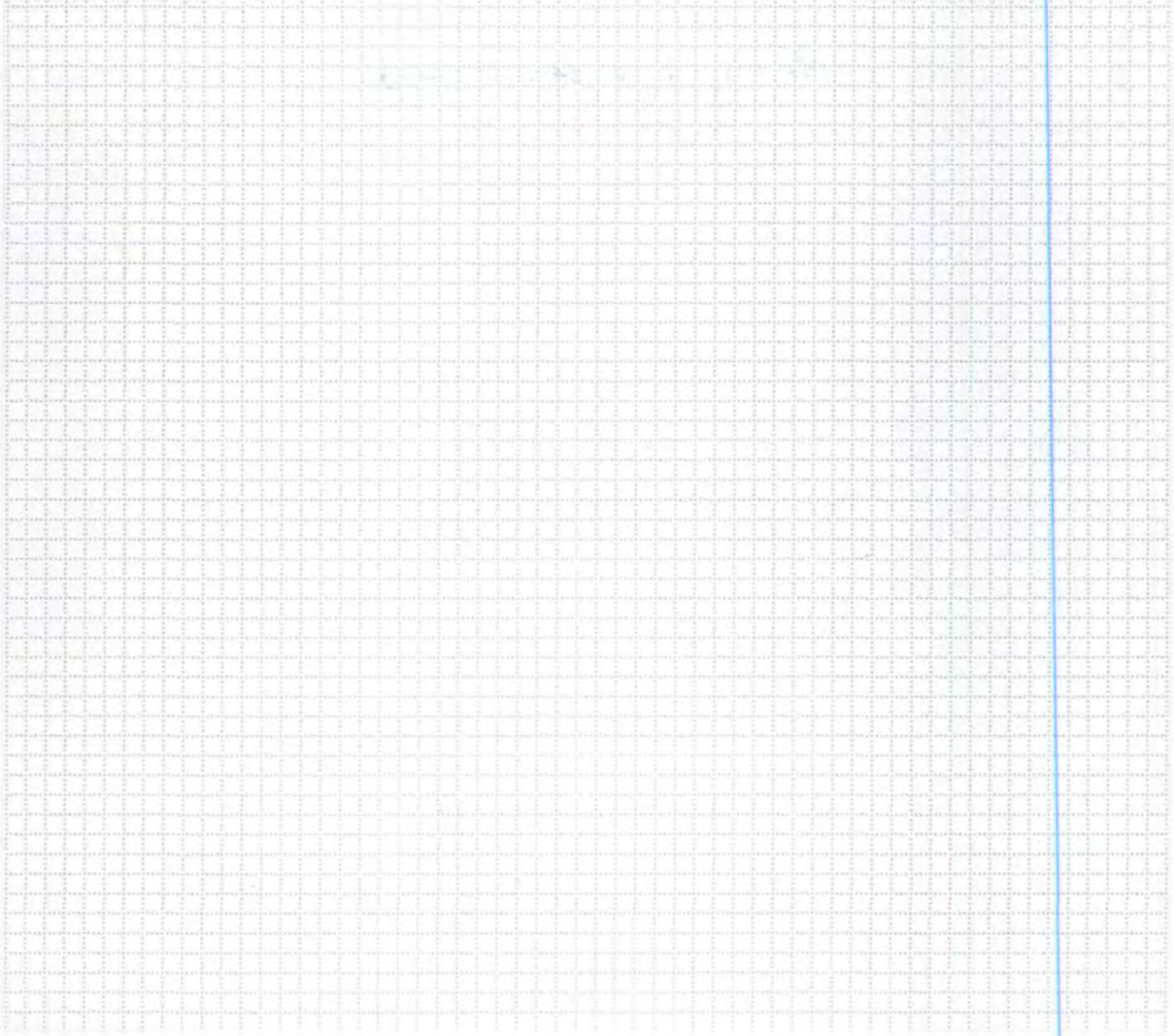
ADDRESS: \_\_\_\_\_ PROPERTY ID: CV0971

DATE: 2/13/13 ARRIVAL TIME:       

Other pertinent information (weather conditions, etc.):  
46°F, Cloudy, windy

PROPERTY COMMENTS:  
Community Center

Grid for property sketch





STATION ID: CV0971 II SAMPLE ID: CV0971 II-CS

SAMPLE COLLECTION TIME: 0958

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [  Instrument #: \_\_\_\_\_ Logged? Y or N

Aliquot #1: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: brn silty clay w/ gravel wet

Aliquot #2 Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: same as previous

Aliquot #3: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: same as previous

Aliquot #4: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: DK brn silty clay wet w/ gravel & coal

Aliquot #5: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: \_\_\_\_\_

STATION ID: CV0971 JJ SAMPLE ID: CV0971 JJ-CS

SAMPLE COLLECTION TIME: 1008

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [  Instrument #: \_\_\_\_\_ Logged? Y or N

Aliquot #1: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: reddish orange silty clay w/ gravel

Aliquot #2 Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: same as previous

Aliquot #3: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: same as previous

Aliquot #4: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: DK brn silty clay wet w/ gravel & some coal

Aliquot #5: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: same as previous

ADDRESS: (b) (6)

PROPERTY ID: 010921

DATE: 2/13/13

ARRIVAL TIME: —

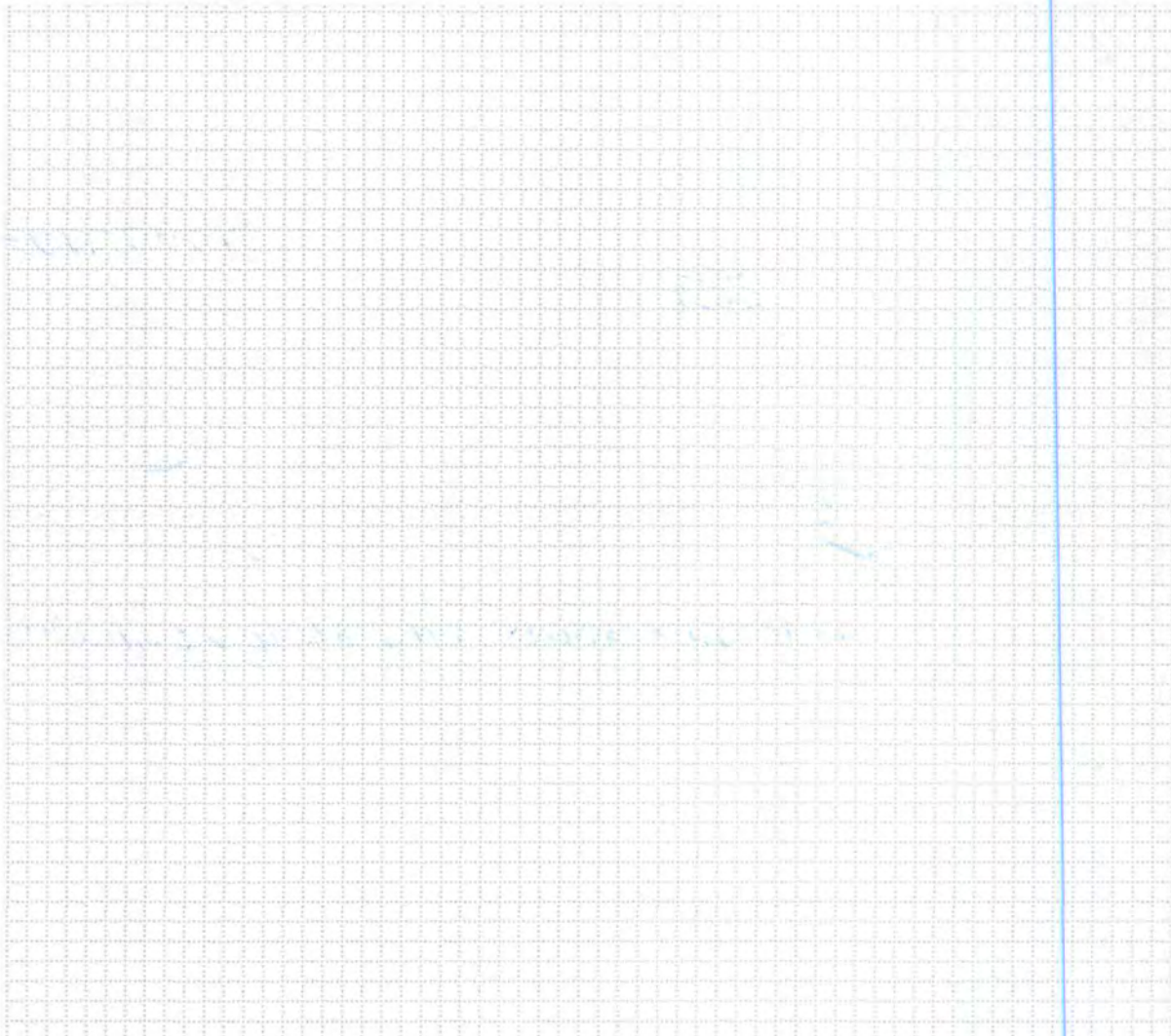
Other pertinent information (weather conditions, etc.):

46°F, Cloudy, Windy

PROPERTY COMMENTS:

Community Center

Grid for property sketch





STATION ID: CV0971AL SAMPLE ID: CV0971AL-GS

SAMPLE COLLECTION TIME: 1001

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ <input checked="" type="checkbox"/> ] Instrument #: _____		Logged? <u>Y</u> or N
Aliquot #1: Latitude: _____	N Longitude _____	W
Media description: <u>Brown clay sand w/ gravel</u>		
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: CV0971AM SAMPLE ID: CV0971AM-GS

SAMPLE COLLECTION TIME: 1006

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ <input checked="" type="checkbox"/> ] Instrument #: _____		Logged? <u>Y</u> or N
Aliquot #1: Latitude: _____	N Longitude _____	W
Media description: <u>OK reddish brown coarse sandy silt</u>		
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: _____		

ADDRESS: (b) (6) \_\_\_\_\_ PROPERTY ID: CV0971

DATE: 2/13/13 ARRIVAL TIME: —

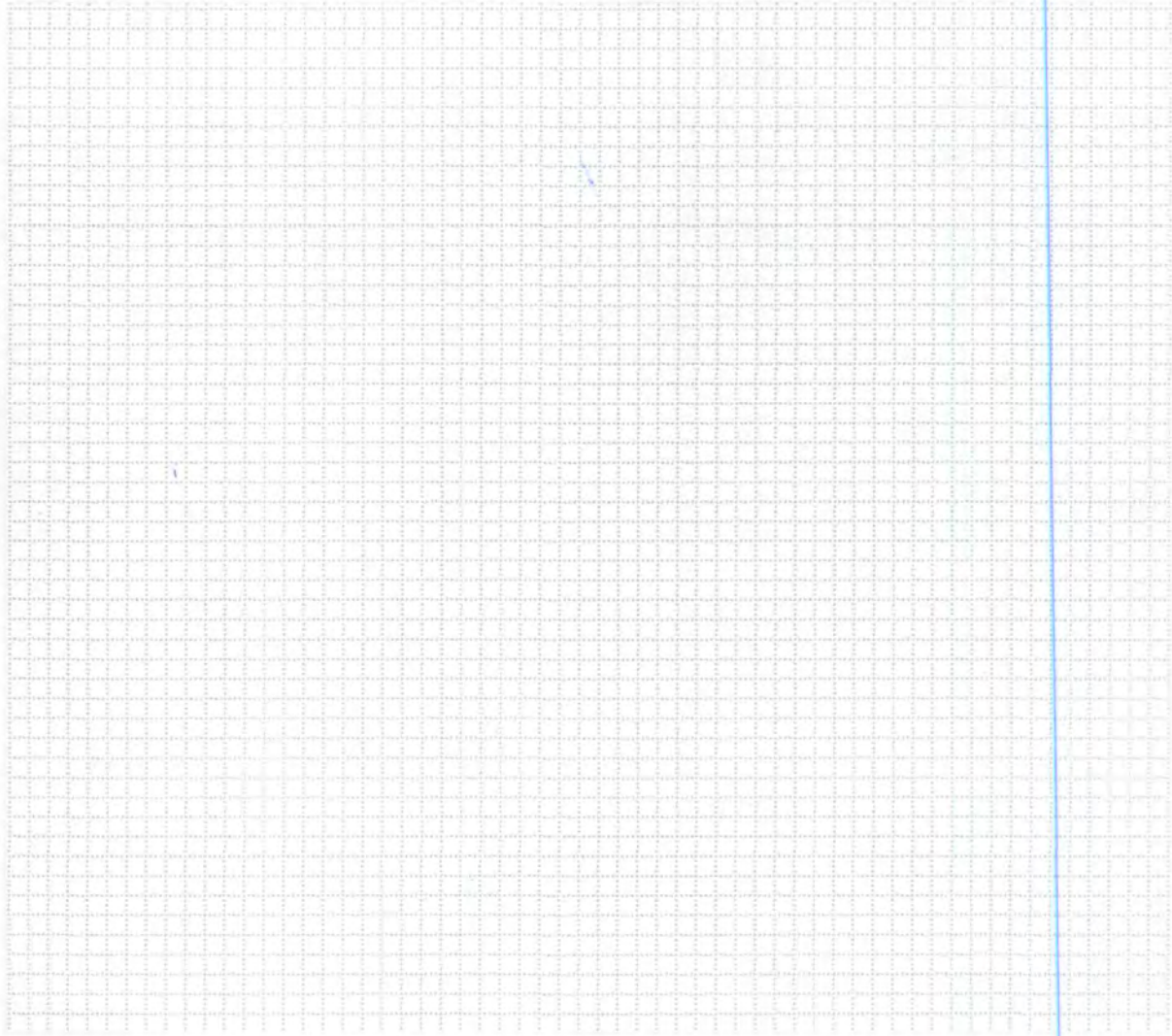
Other pertinent information (weather conditions, etc.):

46°F, Cloudy, Windy

PROPERTY COMMENTS:

Community Center

Grid for property sketch





STATION ID: CV0971 KK SAMPLE ID: CV0971KK-CS

SAMPLE COLLECTION TIME: 1018

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ <input checked="" type="checkbox"/> Instrument #: _____	Logged? <u>Y</u> or N
Aliquot #1: Latitude: _____ N Longitude _____	W
Media description: <u>med brown fine sandy silt</u>	
Aliquot #2 Latitude: _____ N Longitude _____	W
Media description: <u>same as previous</u>	
Aliquot #3: Latitude: _____ N Longitude _____	W
Media description: <u>same as previous</u>	
Aliquot #4: Latitude: _____ N Longitude _____	W
Media description: <u>same as previous</u>	
Aliquot #5: Latitude: _____ N Longitude _____	W
Media description: <u>reddish brown sandy clay</u>	

STATION ID: CV0971 LL SAMPLE ID: CV0971LL-CS

SAMPLE COLLECTION TIME: 1022

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [ <input checked="" type="checkbox"/> Instrument #: _____	Logged? <u>Y</u> or N
Aliquot #1: Latitude: _____ N Longitude _____	W
Media description: <u>dk brown sandy clay w/ gravel</u>	
Aliquot #2 Latitude: _____ N Longitude _____	W
Media description: <u>same as previous</u>	
Aliquot #3: Latitude: _____ N Longitude _____	W
Media description: <u>same as previous</u>	
Aliquot #4: Latitude: _____ N Longitude _____	W
Media description: <u>same as previous</u>	
Aliquot #5: Latitude: _____ N Longitude _____	W
Media description: <u>same as previous</u>	

ADDRESS: (b) (6)

PROPERTY ID: (V097)

DATE: 2/13/13

ARRIVAL TIME: —

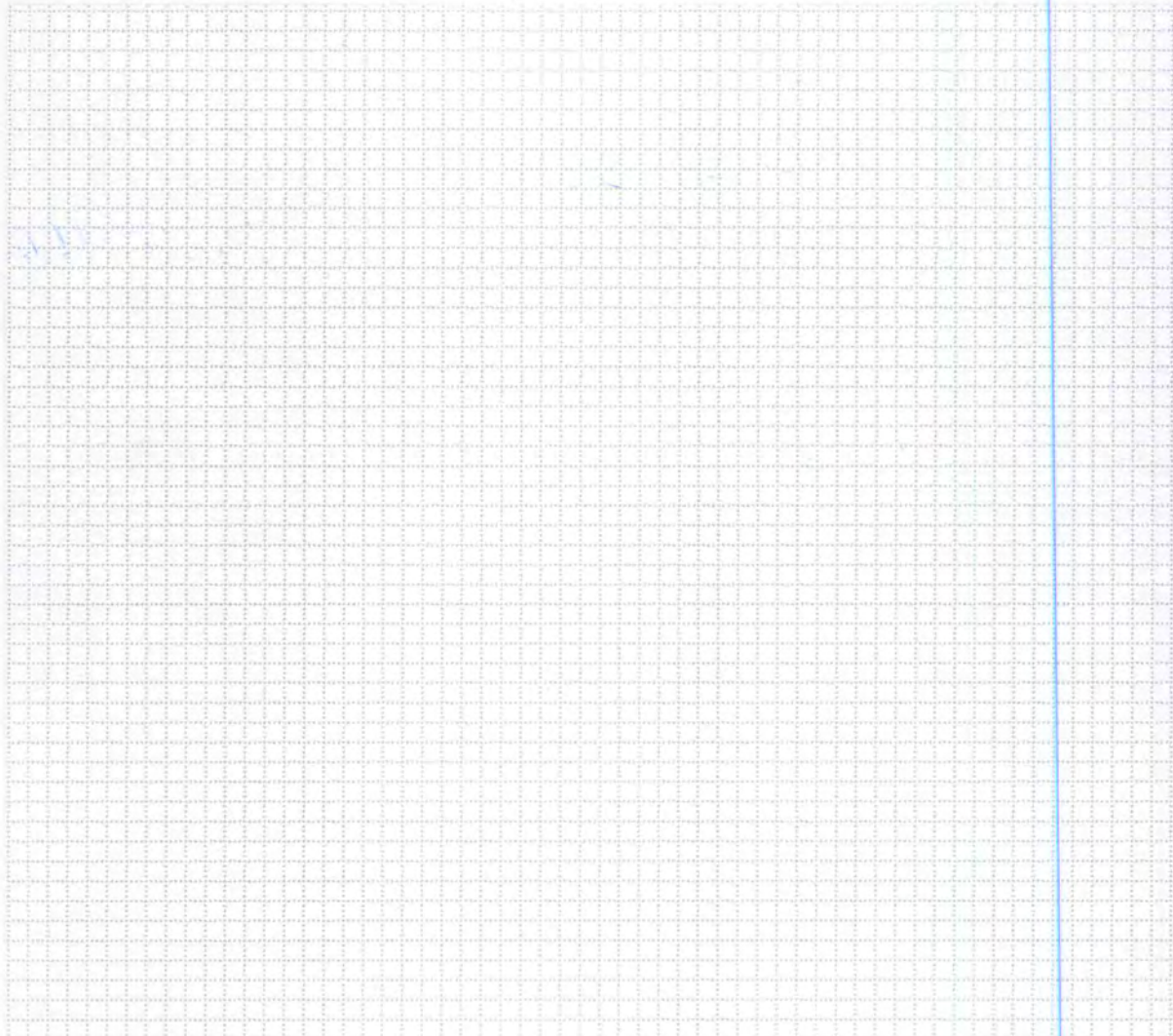
Other pertinent information (weather conditions, etc.):

46°F, cloudy, windy

PROPERTY COMMENTS:

Community Center

Grid for property sketch





STATION ID: CV0971MM SAMPLE ID: CV0971MM-CS

SAMPLE COLLECTION TIME: 1104

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [] Instrument #: \_\_\_\_\_ Logged? Y or N

Aliquot #1: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: med brown med sandy silt

Aliquot #2 Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: same as previous

Aliquot #3: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: same as previous

Aliquot #4: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: same as previous

Aliquot #5: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: same as previous

STATION ID: CV0971NN SAMPLE ID: CV0971NN-CS

SAMPLE COLLECTION TIME: 1110

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [] Instrument #: \_\_\_\_\_ Logged? Y or N

Aliquot #1: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: dk brown silty clay wet

Aliquot #2 Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: same as previous

Aliquot #3: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: same as previous

Aliquot #4: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: same as previous

Aliquot #5: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W

Media description: same as previous

(b) (6)

ADDRESS

PROPERTY ID:

0V0971

DATE:

2/13/13

ARRIVAL TIME:

—

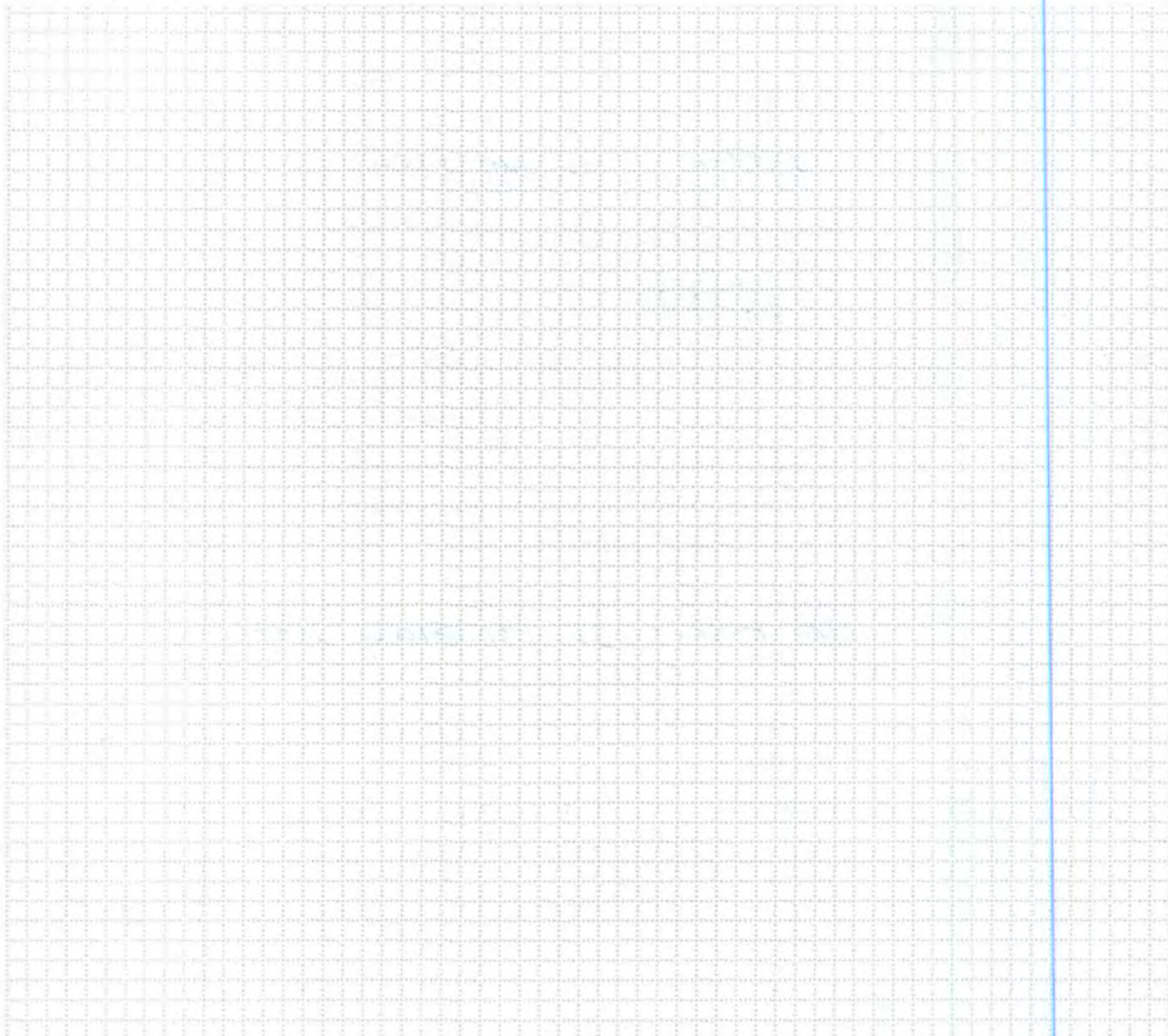
Other pertinent information (weather conditions, etc.):

46°F, cloudy, windy

PROPERTY COMMENTS:

Community Center

Grid for property sketch





STATION ID: CV097100 SAMPLE ID: CV097100-CS

SAMPLE COLLECTION TIME: 1113

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [] Instrument #: \_\_\_\_\_ Logged? Y or N

Aliquot #1: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: DK brown sandy clay

Aliquot #2: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: same as previous

Aliquot #3: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: same as previous

Aliquot #4: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: same as previous

Aliquot #5: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: red orange sandy clay

STATION ID: CV0971AN SAMPLE ID: CV0971AN-GS

SAMPLE COLLECTION TIME: 1033

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [] Instrument #: \_\_\_\_\_ Logged? Y or N

Aliquot #1: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: light brown coarse sandy silt

Aliquot #2: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_

Aliquot #3: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_ BB

Aliquot #4: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_

Aliquot #5: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_

(b) (6)

ADDRESS:

PROPERTY ID:

CV0971

DATE:

2/13/13

ARRIVAL TIME:

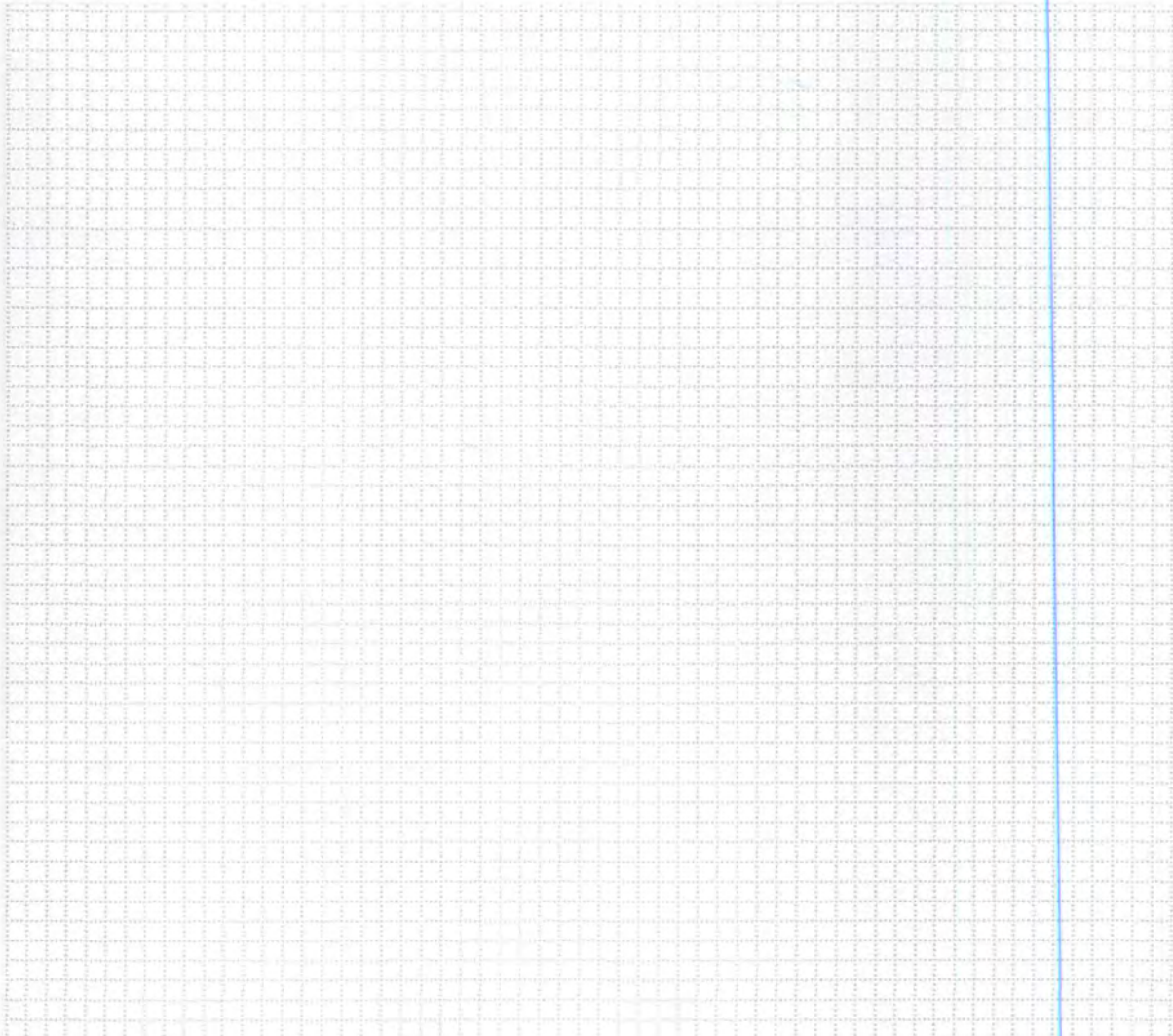
Other pertinent information (weather conditions, etc.):

46°F, Cloudy, windy

PROPERTY COMMENTS:

Community Center

Grid for property sketch





STATION ID: CV0971AD SAMPLE ID: CV0971AD-GS

SAMPLE COLLECTION TIME: 1048

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [  Instrument #: \_\_\_\_\_ Logged?  Y or N

Aliquot #1: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: DK brown sandy silt wet

~~Aliquot #2: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_~~

~~Aliquot #3: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_~~

~~Aliquot #4: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_~~ BB

~~Aliquot #5: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_~~

STATION ID: <sup>BB 2/12/13</sup> ~~CV0971AD~~ CV0971AP SAMPLE ID: CV0971AP-GS

SAMPLE COLLECTION TIME: 1120

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [  Instrument #: \_\_\_\_\_ Logged?  Y or N

Aliquot #1: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: DK brown silty soil (fine)

~~Aliquot #2: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_~~

~~Aliquot #3: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_~~

~~Aliquot #4: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_~~ BB

~~Aliquot #5: Latitude: \_\_\_\_\_ N Longitude \_\_\_\_\_ W  
Media description: \_\_\_\_\_~~

(b) (6)

ADDRESS:

PROPERTY ID:

C1V09271

DATE:

2/13/13

ARRIVAL TIME:

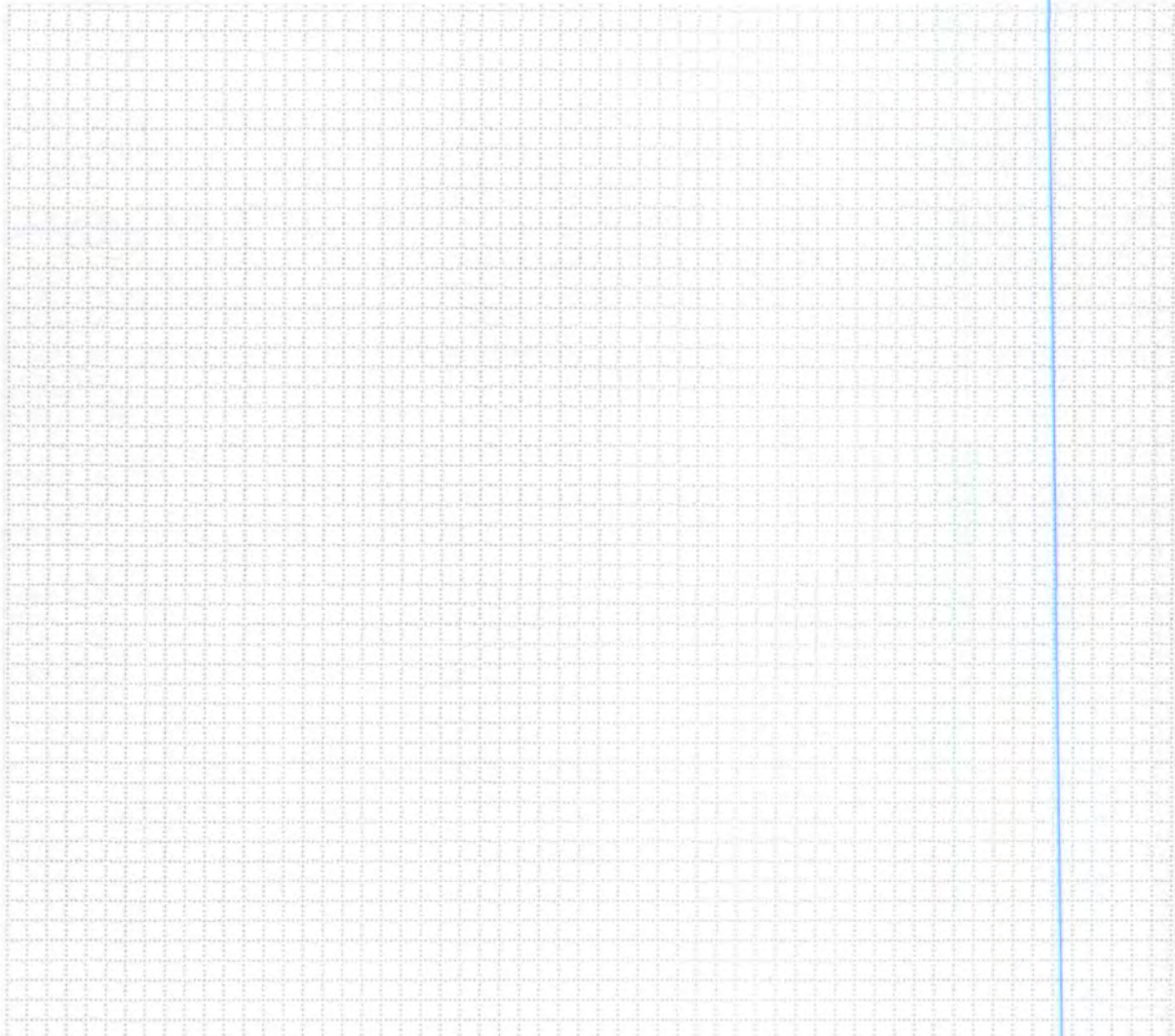
Other pertinent information (weather conditions, etc.):

46°F, cloudy, windy

PROPERTY COMMENTS:

Community center

Grid for property sketch





STATION ID: CV0971AQ SAMPLE ID: CV0971AQ-GS

SAMPLE COLLECTION TIME: 1122

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [  ] Instrument #: \_\_\_\_\_ Logged? Y or N

Aliquot #1: Latitude: _____ N Longitude _____ W
Media description: <u>Brun silty clay wet</u>
<del>Aliquot #2: Latitude: _____ N Longitude _____ W</del>
<del>Media description: _____</del>
<del>Aliquot #3: Latitude: _____ N Longitude _____ W</del>
<del>Media description: _____</del>
<del>Aliquot #4: Latitude: _____ N Longitude _____ W</del>
<del>Media description: _____</del>
<del>Aliquot #5: Latitude: _____ N Longitude _____ W</del>
<del>Media description: _____</del>

BB

STATION ID: CV0971PP SAMPLE ID: CV0971PP-CS

SAMPLE COLLECTION TIME: 1124

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: CV0971PP@

GPS Coordinates: Trimble [  ] Instrument #: \_\_\_\_\_ Logged? Y or N

Aliquot #1: Latitude: _____ N Longitude _____ W
Media description: <u>De brun sandy clay</u>
Aliquot #2: Latitude: _____ N Longitude _____ W
Media description: <u>same as previous</u>
Aliquot #3: Latitude: _____ N Longitude _____ W
Media description: <u>same as previous</u>
Aliquot #4: Latitude: _____ N Longitude _____ W
Media description: <u>reddish orange sandy clay</u>
Aliquot #5: Latitude: _____ N Longitude _____ W
Media description: <u>same as previous</u>

1126

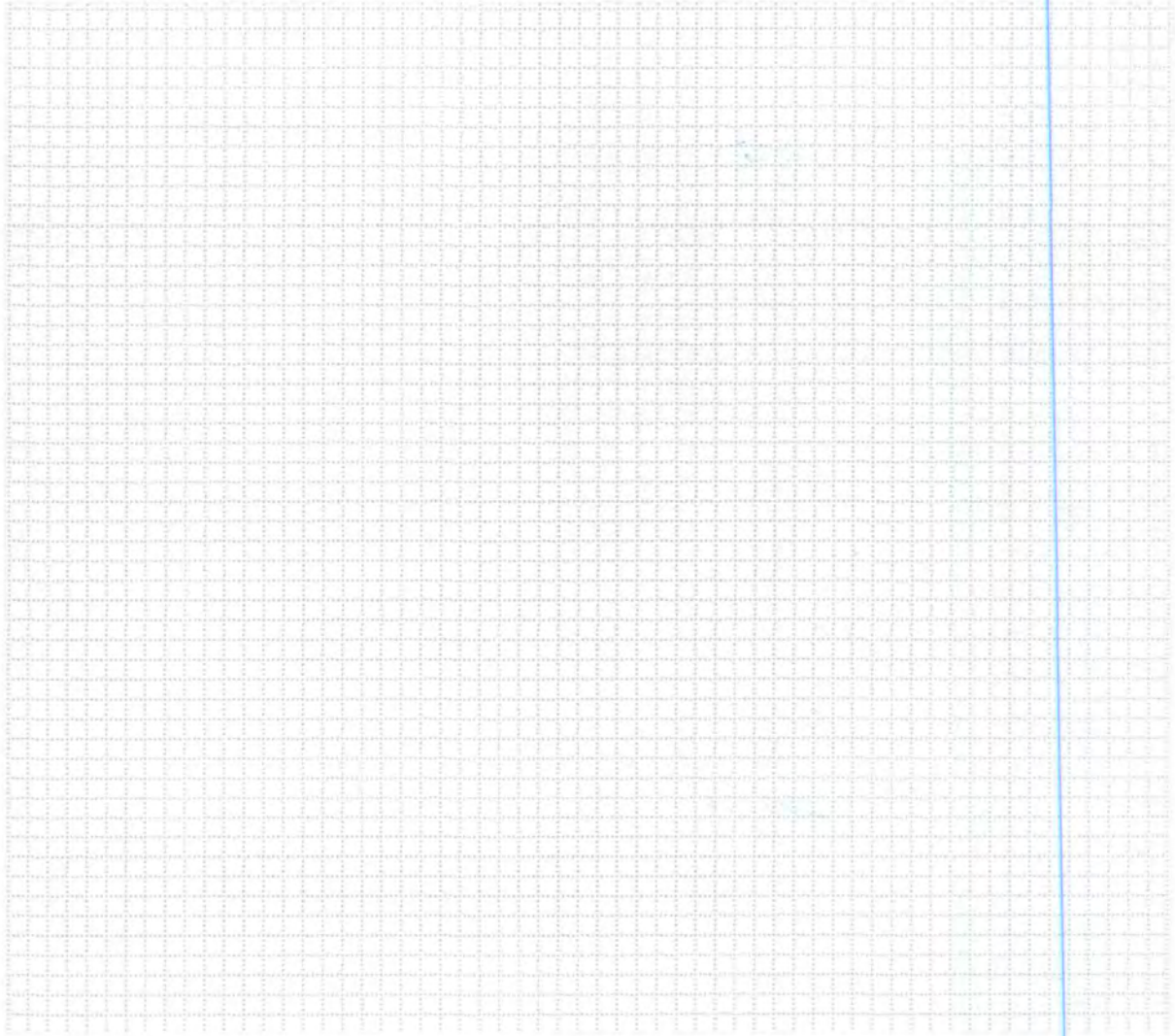
ADDRESS: **(b) (6)** PROPERTY ID: C10921

DATE: 2/13/13 ARRIVAL TIME: \_\_\_\_\_

Other pertinent information (weather conditions, etc.):  
46°F, Cloudy, windy

PROPERTY COMMENTS:  
Community Center

Grid for property sketch





STATION ID: CV0971QQ SAMPLE ID: CV0971QQ-CS

SAMPLE COLLECTION TIME: 1128

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [] Instrument #: \_\_\_\_\_ Logged? Y or N

Aliquot #1: Latitude: _____ N Longitude _____ W
Media description: <u>DK brn silty clay wet</u>
Aliquot #2: Latitude: _____ N Longitude _____ W
Media description: <u>same as previous</u>
Aliquot #3: Latitude: _____ N Longitude _____ W
Media description: <u>same as previous</u>
Aliquot #4: Latitude: _____ N Longitude _____ W
Media description: <u>same as previous</u>
Aliquot #5: Latitude: _____ N Longitude _____ W
Media description: <u>reddish orange silty clay wet</u>

STATION ID: CV0971RR SAMPLE ID: CV0971RR-CS

SAMPLE COLLECTION TIME: 1132

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):

Collection: Composite or Grab MS/MSD? Y or N

Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: \_\_\_\_\_

GPS Coordinates: Trimble [] Instrument #: \_\_\_\_\_ Logged? Y or N

Aliquot #1: Latitude: _____ N Longitude _____ W
Media description: <u>med brn coarse sandy silt</u>
Aliquot #2: Latitude: _____ N Longitude _____ W
Media description: <u>same as previous</u>
Aliquot #3: Latitude: _____ N Longitude _____ W
Media description: <u>red clay</u>
Aliquot #4: Latitude: _____ N Longitude _____ W
Media description: <u>med brn coarse sandy silt</u>
Aliquot #5: Latitude: _____ N Longitude _____ W
Media description: <u>same as previous</u>