

REDACTED

LB00039

United States Environmental Protection Agency
Region 4



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

FIELD SAMPLING LOGBOOK

Book 1 of 1

Inclusive Dates: 01/28/13 - 02/01/13

List of Sampling Team in logbook:

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

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ALD0000848828

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 34th Street North Ditch.

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

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

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

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

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

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

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

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

(b) (6)

ADDRESS:

PROPERTY ID: CV0087

DATE:

01/28/13

ARRIVAL TIME:

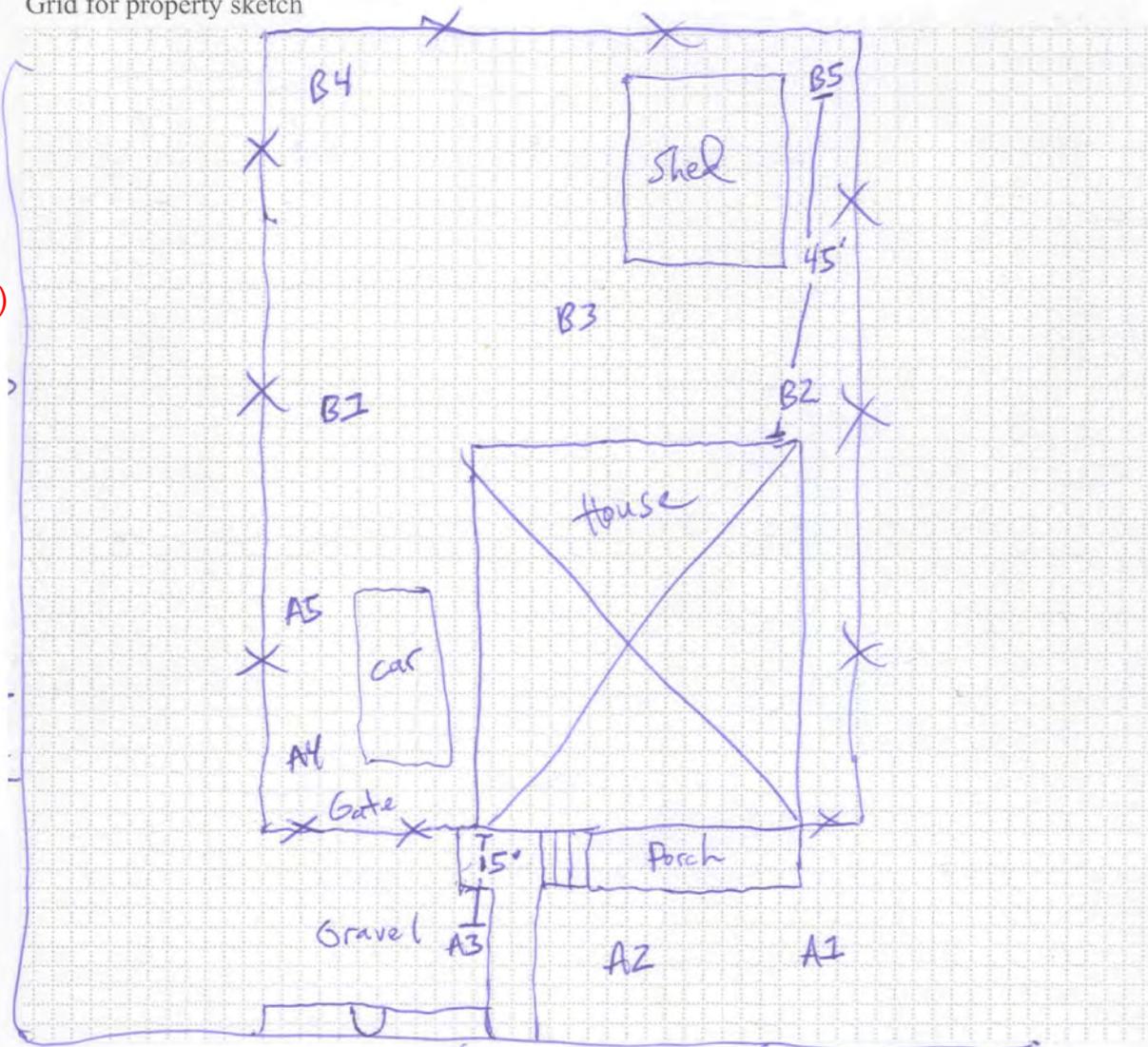
1250

Other pertinent information (weather conditions, etc.):

~60°F + cloudy

PROPERTY COMMENTS:

Grid for property sketch



(b) (6)

(b) (6)

STATION ID: CV0087A SAMPLE ID: CV0087A-CS

SAMPLE COLLECTION TIME: 1330

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

Front + side yard

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 #: <u>018598</u> Logged? <input checked="" type="checkbox"/> or N
Aliquot #1: Latitude: <u>33.55520204</u> N Longitude <u>86.80361905</u> W Media description: <u>Dark brown silt damp</u>
Aliquot #2 Latitude: <u>33.55524277</u> N Longitude <u>86.80360401</u> W Media description: <u>Same</u>
Aliquot #3: Latitude: <u>33.55527921</u> N Longitude <u>86.80359699</u> W Media description: <u>Same</u>
Aliquot #4: Latitude: <u>33.55531998</u> N Longitude <u>86.80349696</u> W Media description: <u>Same</u>
Aliquot #5: Latitude: <u>33.55532524</u> N Longitude <u>86.80345773</u> W Media description: <u>Same</u>

STATION ID: CV0087B SAMPLE ID: CV0087B-CS

SAMPLE COLLECTION TIME: 1340

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 Duplicate/split sample station ID: _____

GPS Coordinates: Trimble <input checked="" type="checkbox"/> Instrument #: _____ Logged? <input checked="" type="checkbox"/> or N
Aliquot #1: Latitude: <u>33.5553702</u> N Longitude <u>86.80338688</u> W Media description: <u>Dark brown silt damp</u>
Aliquot #2 Latitude: <u>33.55517512</u> N Longitude <u>86.80332995</u> W Media description: <u>Same</u>
Aliquot #3: Latitude: <u>33.55526733</u> N Longitude <u>86.80332025</u> W Media description: <u>Same</u>
Aliquot #4: Latitude: <u>33.55532732</u> N Longitude <u>86.80327751</u> W Media description: <u>Same</u>
Aliquot #5: Latitude: <u>33.55520031</u> N Longitude <u>86.80327453</u> W Media description: <u>Same with coal fragments</u>

ADDRESS: (b) (6)

PROPERTY ID: CV0060

DATE: 1/28/13

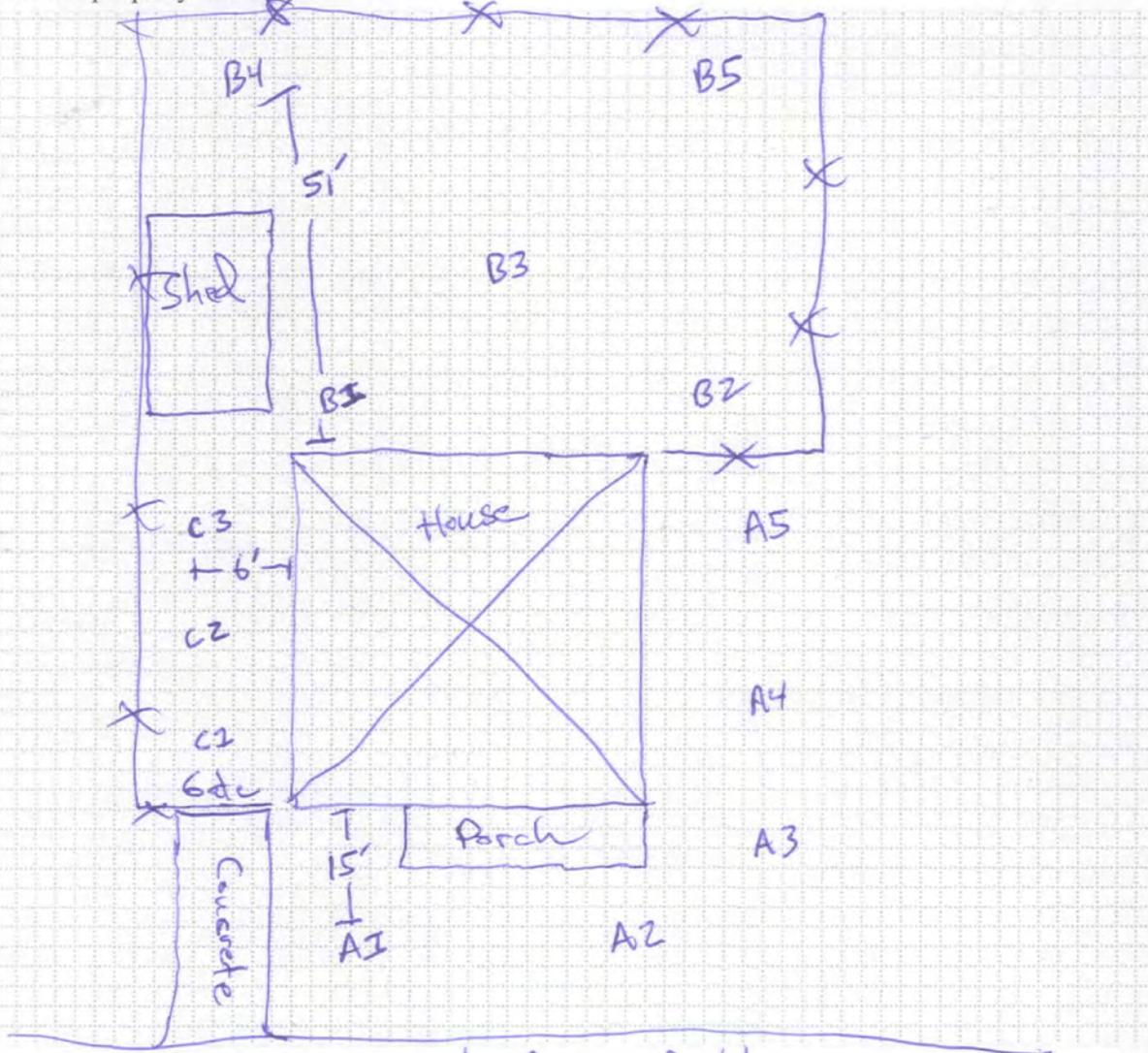
ARRIVAL TIME: 1900

Other pertinent information (weather conditions, etc.):

60°S + partly cloudy

PROPERTY COMMENTS:

Grid for property sketch



(b) (6)

STATION ID: CV0060A SAMPLE ID: CV0060A-CS

SAMPLE COLLECTION TIME: 1424

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

Front + side yard

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 #: <u>018958</u>	Logged? <input checked="" type="checkbox"/>	or N
Aliquot #1: Latitude: <u>33.55417456</u>	N Longitude: <u>86.80316332</u>		W
Media description: <u>Dk brn silt</u>			
Aliquot #2: Latitude: <u>33.55417148</u>	N Longitude: <u>86.80311408</u>		W
Media description: <u>Same</u>			
Aliquot #3: Latitude: <u>33.55418959</u>	N Longitude: <u>86.80308042</u>		W
Media description: <u>Same</u>			
Aliquot #4: Latitude: <u>33.55424534</u>	N Longitude: <u>86.80307933</u>		W
Media description: <u>Same</u>			
Aliquot #5: Latitude: <u>33.55430112</u>	N Longitude: <u>86.80307733</u>		W
Media description: <u>Same</u>			

STATION ID: CV0060B SAMPLE ID: CV0060B-CS

SAMPLE COLLECTION TIME: 1432

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 Duplicate/split sample station ID: _____

GPS Coordinates: Trimble <input checked="" type="checkbox"/>	Instrument #: _____	Logged? <input checked="" type="checkbox"/>	or N
Aliquot #1: Latitude: <u>33.55432812</u>	N Longitude: <u>86.80316709</u>		W
Media description: <u>Dk brn silt switching to orange clay</u>			
Aliquot #2: Latitude: <u>33.55432457</u>	N Longitude: <u>86.80307390</u>		W
Media description: <u>Dk brn silt</u>			
Aliquot #3: Latitude: <u>33.55439501</u>	N Longitude: <u>86.80312680</u>		W
Media description: <u>Same as B2</u>			
Aliquot #4: Latitude: <u>33.55446414</u>	N Longitude: <u>86.80316965</u>		W
Media description: <u>Same as B2</u>			
Aliquot #5: Latitude: <u>33.55445539</u>	N Longitude: <u>86.80306985</u>		W
Media description: <u>Same as B2</u>			

ADDRESS: (b) (6)

PROPERTY ID: CU0060

DATE: 1/28/12

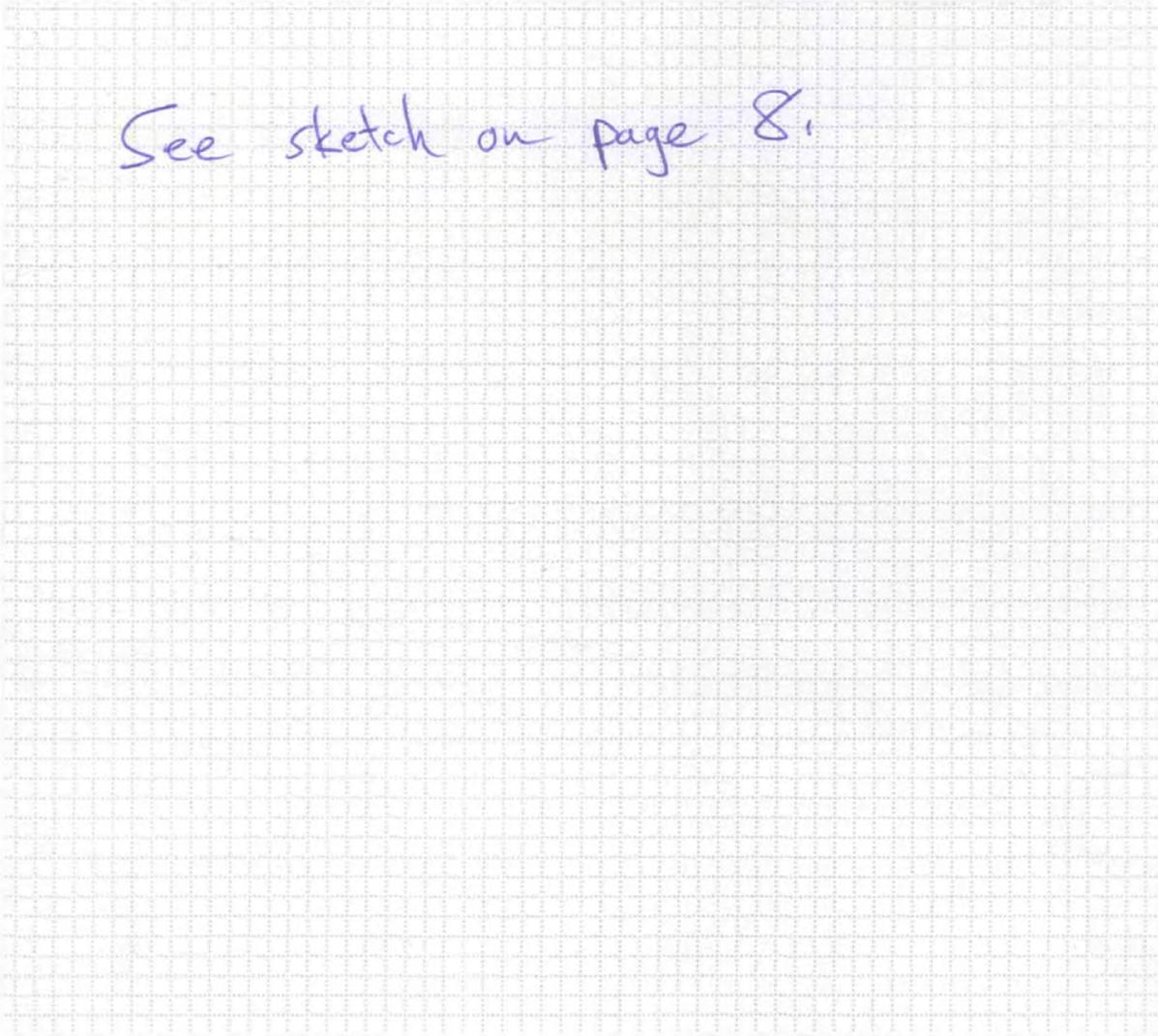
ARRIVAL TIME: 1900

Other pertinent information (weather conditions, etc.):

60s + partly cloudy

PROPERTY COMMENTS:

Grid for property sketch



STATION ID: CV0060C SAMPLE ID: CV0060C-CS

SAMPLE COLLECTION TIME: 1434

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

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 #: <u>018598</u> Logged? <input checked="" type="checkbox"/> or N	
Aliquot #1: Latitude: <u>33.55424076</u> N Longitude <u>86.80320122</u> W	Media description: <u>Dk brn to black silt with coal fragments</u>
Aliquot #2 Latitude: <u>33.55427922</u> N Longitude <u>86.80320298</u> W	Media description: <u>Dk brn silt damp</u>
Aliquot #3: Latitude: <u>33.55430911</u> N Longitude <u>86.80319743</u> W	Media description: <u>Brown Sandy silt with orange clay</u>
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 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: _____
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: _____

(b) (6)

ADDRESS:

PROPERTY ID: CV0812

DATE: 1/28/13

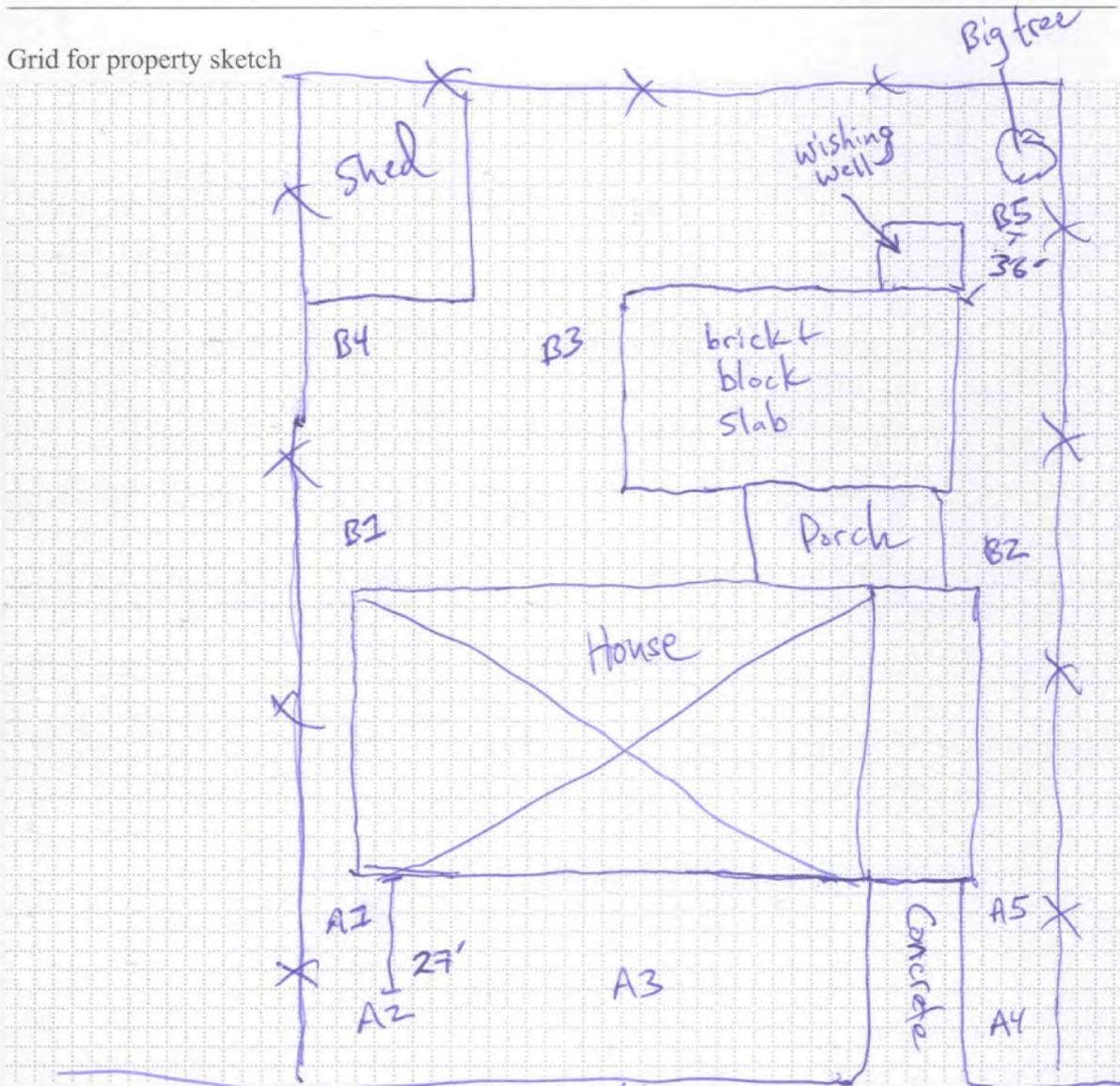
ARRIVAL TIME: 1450

Other pertinent information (weather conditions, etc.):

67°F + partly cloudy

PROPERTY COMMENTS:

Grid for property sketch



(b) (6)

STATION ID: CU0812A SAMPLE ID: CU0812A-CS

SAMPLE COLLECTION TIME: 1504

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 Duplicate/split sample station ID: _____

GPS Coordinates:	Trimble <input checked="" type="checkbox"/>	Instrument #: <u>018598</u>	Logged? Y or <u>N</u>
Aliquot #1:	Latitude: <u>33.55392244</u>	N Longitude: <u>86.80228742</u>	W
	Media description: <u>Dk brn sandy silt dry</u>		
Aliquot #2:	Latitude: <u>33.55399794</u>	N Longitude: <u>86.80226049</u>	W
	Media description: <u>Dk brn silty clay damp</u>		
Aliquot #3:	Latitude: <u>33.55398609</u>	N Longitude: <u>86.80231263</u>	W
	Media description: <u>Same as A2</u>		
Aliquot #4:	Latitude: <u>33.55400689</u>	N Longitude: <u>86.80237954</u>	W
	Media description: <u>Same as A2</u>		
Aliquot #5:	Latitude: <u>Same as 33.55396531</u>	N Longitude: <u>86.80238171</u>	W
	Media description: <u>Same as A2</u>		

STATION ID: CU0812B SAMPLE ID: CU0812B-CS

SAMPLE COLLECTION TIME: 1514

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 Duplicate/split sample station ID: _____

GPS Coordinates:	Trimble <input checked="" type="checkbox"/>	Instrument #: _____	Logged? <u>Y</u> or N
Aliquot #1:	Latitude: <u>33.55381646</u>	N Longitude: <u>86.80225614</u>	W
	Media description: <u>Dk brn sandy silt dry</u>		
Aliquot #2:	Latitude: <u>33.55380012</u>	N Longitude: <u>86.80239573</u>	W
	Media description: <u>Dk brn + orange silty clay damp to wet</u>		
Aliquot #3:	Latitude: <u>33.55378549</u>	N Longitude: <u>86.80230535</u>	W
	Media description: <u>Same as B2</u>		
Aliquot #4:	Latitude: <u>33.55375524</u>	N Longitude: <u>86.80225130</u>	W
	Media description: <u>Same as B2</u>		
Aliquot #5:	Latitude: <u>33.55374474</u>	N Longitude: <u>86.80288414</u>	W
	Media description: <u>Same as B1</u>		

ADDRESS: (b) (6)

PROPERTY ID: CV0758

DATE: 1/28/13

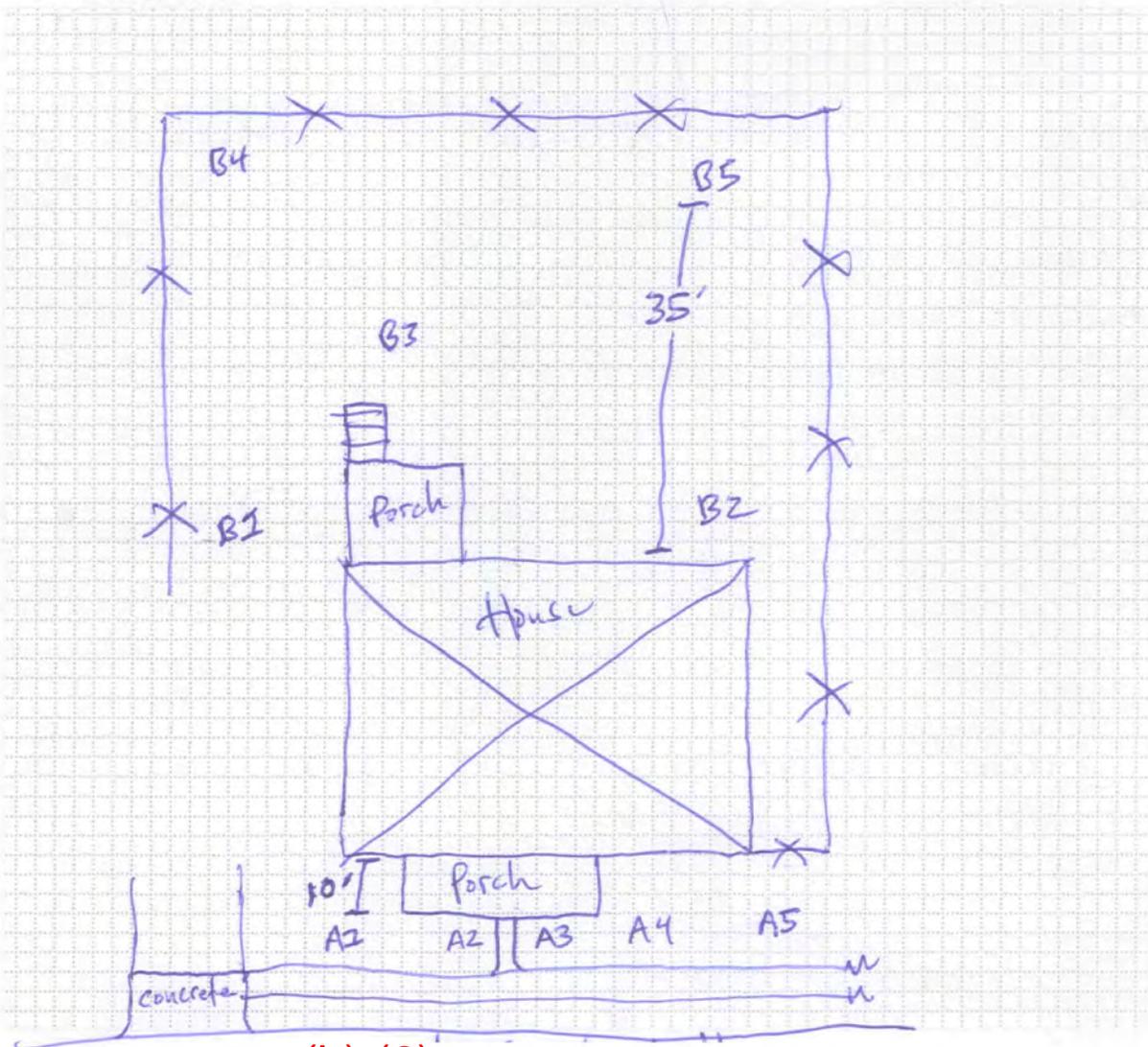
ARRIVAL TIME: 1530

Other pertinent information (weather conditions, etc.):

60s + sunny

PROPERTY COMMENTS:

Grid for property sketch



(b) (6)

STATION ID: CU0758A SAMPLE ID: CU0758A-CS

SAMPLE COLLECTION TIME: 1549

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 Duplicate/split sample station ID: _____

GPS Coordinates:	Trimble <input checked="" type="checkbox"/>	Instrument #: <u>018598</u>	Logged? <u>Y</u> or N
Aliquot #1:	Latitude: <u>33.5532782</u>	N Longitude <u>86.80441473</u>	W
	Media description: <u>Black silt with coal fragments</u>		
Aliquot #2:	Latitude: <u>33.55328172</u>	N Longitude <u>86.80447666</u>	W
	Media description: <u>Same as A1</u>		
Aliquot #3:	Latitude: <u>33.55327993</u>	N Longitude <u>86.80448007</u>	W
	Media description: <u>Dk brown silt damp</u>		
Aliquot #4:	Latitude: <u>33.55327584</u>	N Longitude <u>86.80449925</u>	W
	Media description: <u>Same as A3</u>		
Aliquot #5:	Latitude: <u>33.55327713</u>	N Longitude <u>86.80453725</u>	W
	Media description: <u>Same as A3</u>		

STATION ID: CU0758B SAMPLE ID: CU0758B-CS

SAMPLE COLLECTION TIME: 1555

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 Duplicate/split sample station ID: _____

GPS Coordinates:	Trimble <input checked="" type="checkbox"/>	Instrument #: _____	Logged? Y or <u>N</u>
Aliquot #1:	Latitude: <u>33.55316290</u>	N Longitude <u>86.80438781</u>	W
	Media description: <u>Dk brn to black sandy silt with coal fragments</u>		
Aliquot #2:	Latitude: <u>33.55315510</u>	N Longitude <u>86.80451020</u>	W
	Media description: <u>Same as A1</u>		
Aliquot #3:	Latitude: <u>33.55313700</u>	N Longitude <u>86.80445002</u>	W
	Media description: <u>Same as A1</u>		
Aliquot #4:	Latitude: <u>33.55310780</u>	N Longitude <u>86.80439963</u>	W
	Media description: <u>Same as A1</u>		
Aliquot #5:	Latitude: <u>33.55312202</u>	N Longitude <u>86.80450603</u>	W
	Media description: <u>Same as A1</u>		

STATION ID: CV0028A SAMPLE ID: CV0028A-CS

SAMPLE COLLECTION TIME: 083^{RS} 0840

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 Duplicate/split sample station ID: _____

GPS Coordinates: Trimble <input checked="" type="checkbox"/>	Instrument #: <u>018598</u>	Logged? <input checked="" type="checkbox"/> Y or N
Aliquot #1: Latitude: <u>33.55798870</u>	N Longitude: <u>86.80661843</u>	W
Media description: <u>Dark brown silt</u>		
Aliquot #2: Latitude: <u>33.55795600</u>	N Longitude: <u>86.80660869</u>	W
Media description: <u>Same as A1</u>		
Aliquot #3: Latitude: <u>33.55792943</u>	N Longitude: <u>86.80660841</u>	W
Media description: <u>Same as A1</u>		
Aliquot #4: Latitude: _____	N Longitude: _____	W
Media description: _____		
Aliquot #5: Latitude: _____	N Longitude: _____	W
Media description: _____		

STATION ID: CV0028B SAMPLE ID: CV0028B-CS

SAMPLE COLLECTION TIME: 0835

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

West half of side yard

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 <u>N^{RS}</u>
Aliquot #1: Latitude: <u>33.55812635</u>	N Longitude: <u>86.80661653</u>	W
Media description: <u>Dark brown silt</u>		
Aliquot #2: Latitude: <u>33.55804408</u>	N Longitude: <u>86.80661405</u>	W
Media description: <u>Same as A1</u>		
Aliquot #3: Latitude: <u>33.55808526</u>	N Longitude: <u>86.80655367</u>	W
Media description: <u>Same as A1</u>		
Aliquot #4: Latitude: <u>33.55814355</u>	N Longitude: <u>86.80649882</u>	W
Media description: <u>Same as A1</u>		
Aliquot #5: Latitude: <u>33.55803717</u>	N Longitude: <u>86.80649046</u>	W
Media description: <u>Same as A1</u>		

ADDRESS: **(b) (6)** PROPERTY ID: CV0028

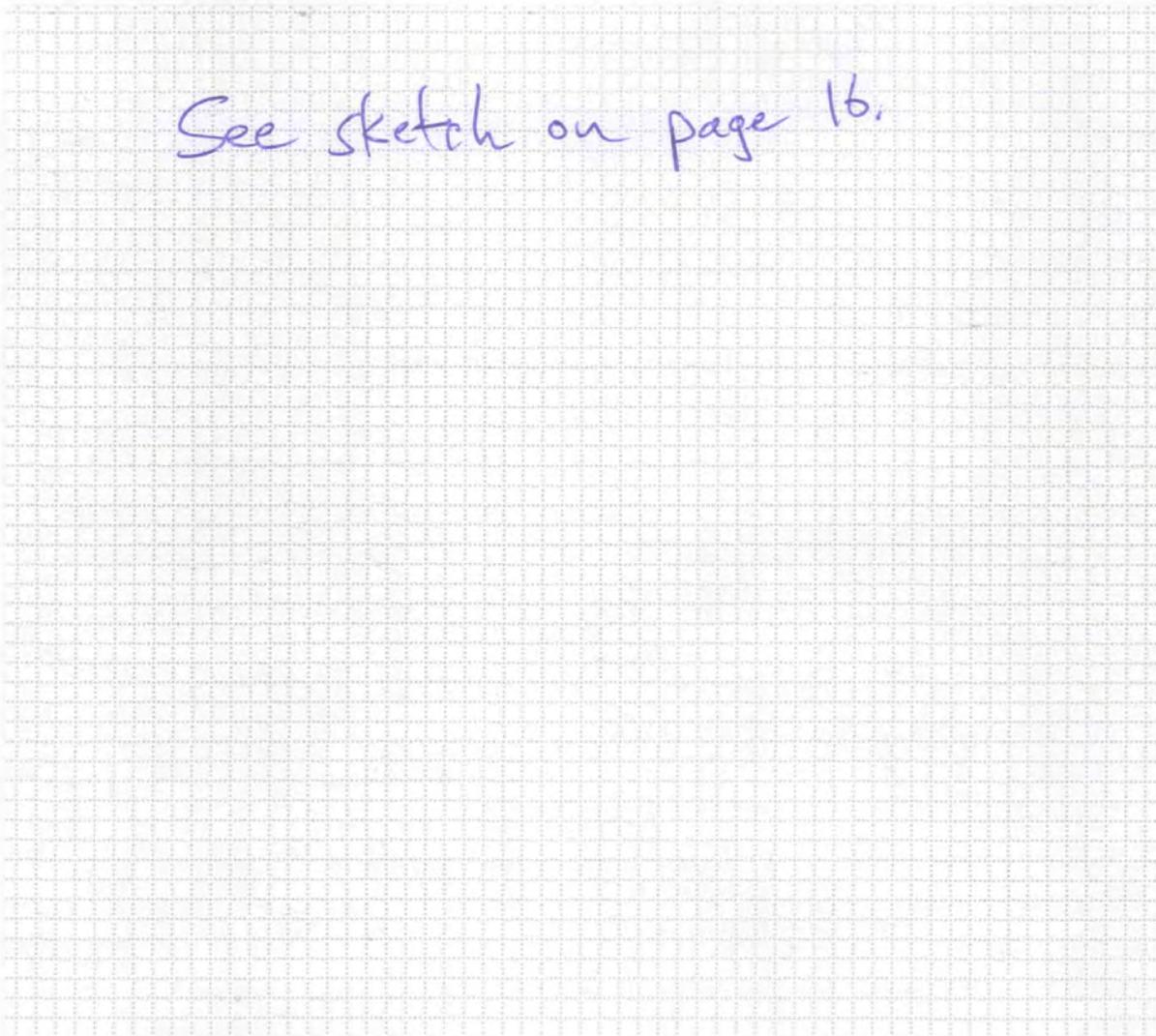
DATE: 1/29/13 ARRIVAL TIME: 0825

Other pertinent information (weather conditions, etc.):

~ 60°F + cloudy

PROPERTY COMMENTS:

Grid for property sketch



STATION ID: CV0028C SAMPLE ID: CV0028C-CS

SAMPLE COLLECTION TIME: 0855

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

East half of side yard

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 #: <u>018598</u>	Logged? <input checked="" type="checkbox"/>	Y or N
Aliquot #1: Latitude: <u>33.55812189</u>	N Longitude: <u>86.80645305</u>		W
Media description: <u>Dark brn silt</u>			
Aliquot #2: Latitude: <u>33.55804762</u>	N Longitude: <u>86.80643836</u>		W
Media description: <u>Same as C1</u>			
Aliquot #3: Latitude: <u>33.55807499</u>	N Longitude: <u>86.80637764</u>		W
Media description: <u>Same as C1</u>			
Aliquot #4: Latitude: <u>33.55812534</u>	N Longitude: <u>86.80630778</u>		W
Media description: <u>Same as C1</u>			
Aliquot #5: Latitude: <u>33.55802536</u>	N Longitude: <u>86.80632894</u>		W
Media description: <u>Same as C1</u>			

STATION ID: CV0028D SAMPLE ID: CV0028D-CS

SAMPLE COLLECTION TIME: 0910

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 Duplicate/split sample station ID: _____

GPS Coordinates: Trimble <input checked="" type="checkbox"/>	Instrument #: _____	Logged? <input checked="" type="checkbox"/>	Y or N
Aliquot #1: Latitude: <u>33.55801631</u>	N Longitude: <u>86.80635714</u>		W
Media description: <u>Dk brn silt</u>			
Aliquot #2: Latitude: <u>33.55791080</u>	N Longitude: <u>86.80636828</u>		W
Media description: <u>Same as D1</u>			
Aliquot #3: Latitude: <u>33.55792856</u>	N Longitude: <u>86.80641968</u>		W
Media description: <u>Same as D1</u>			
Aliquot #4: Latitude: _____	N Longitude: _____		W
Media description: _____			
Aliquot #5: Latitude: _____	N Longitude: _____		W
Media description: _____			

(b) (6)

ADDRESS

PROPERTY ID: CV0965

DATE: 1/29/13

ARRIVAL TIME: 0940

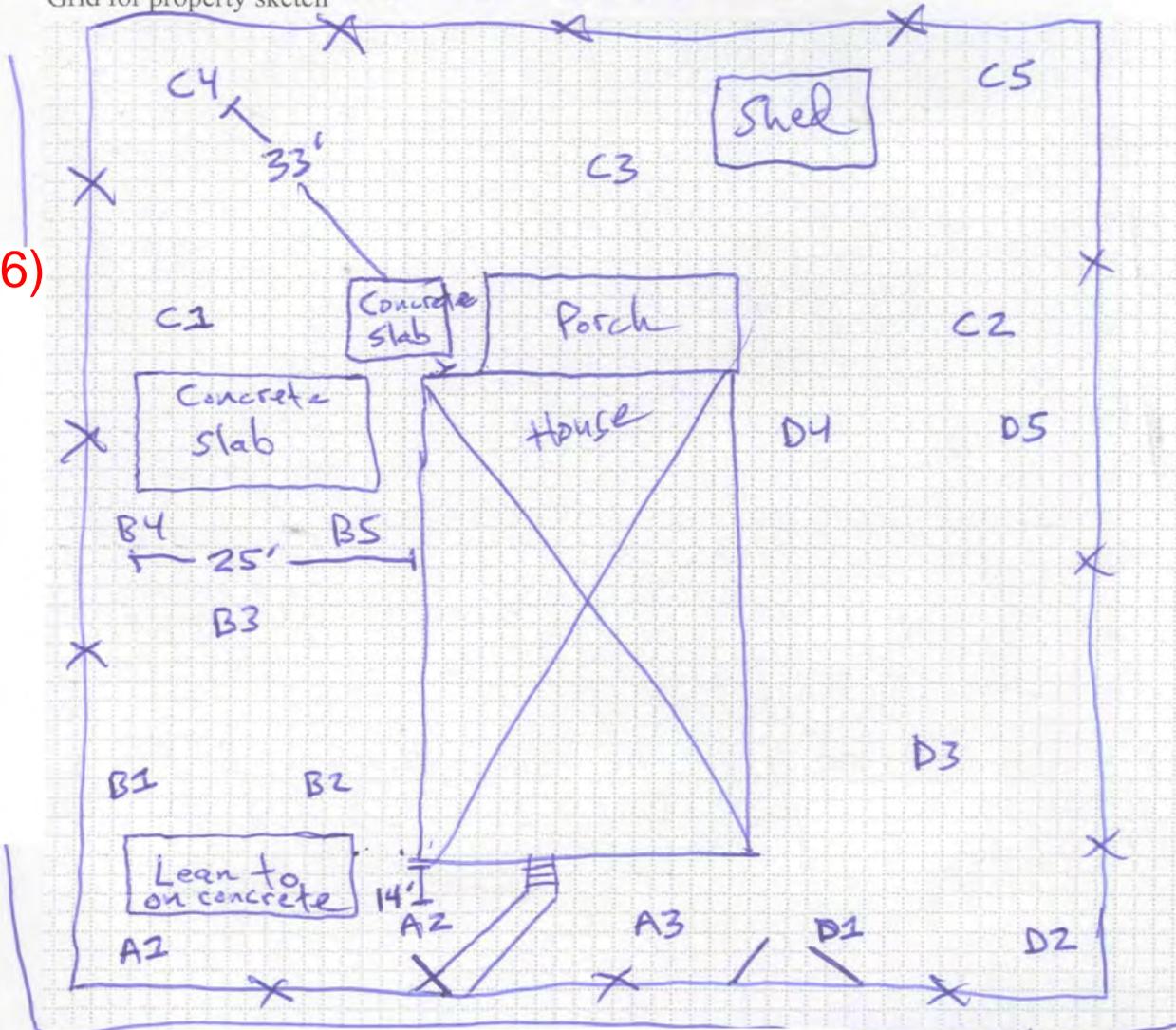
Other pertinent information (weather conditions, etc.):

~60°F + overcast

PROPERTY COMMENTS:

Property appears to be built up.
Property owner indicated in 1990+91 the house that was on the south side of the property burned down this is in the area of Station CV0965B.

Grid for property sketch



(b) (6)

(b) (6)

STATION ID: CV0965A SAMPLE ID: CV0965A-CS

SAMPLE COLLECTION TIME: 0950

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 Duplicate/split sample station ID: _____

GPS Coordinates: Trimble <input checked="" type="checkbox"/> Instrument #: <u>018598</u> Logged? <input checked="" type="checkbox"/> or N
Aliquot #1: Latitude: <u>33.55710631</u> N Longitude <u>86.80679033</u> W Media description: <u>Dk brn silt with coal fragments</u>
Aliquot #2 Latitude: <u>33.55716919</u> N Longitude <u>86.80678960</u> W Media description: <u>Same as A1</u>
Aliquot #3: Latitude: <u>33.55721691</u> N Longitude <u>86.80678861</u> W Media description: <u>Same as A1</u>
Aliquot #4: Latitude: _____ N Longitude _____ W Media description: _____
Aliquot #5: Latitude: _____ N Longitude _____ W Media description: _____

STATION ID: CV0965B SAMPLE ID: CV0965B-CS

SAMPLE COLLECTION TIME: 1000

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

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"/> or N
Aliquot #1: Latitude: <u>33.55709707</u> N Longitude <u>86.80686688</u> W Media description: <u>Dk brn silt</u>
Aliquot #2 Latitude: <u>33.55714474</u> N Longitude <u>86.80686453</u> W Media description: <u>Same as B1</u>
Aliquot #3: Latitude: <u>33.55713580</u> N Longitude <u>86.80692531</u> W Media description: <u>Same as B1</u>
Aliquot #4: Latitude: <u>33.55710589</u> N Longitude <u>86.80698611</u> W Media description: <u>Same as B1</u>
Aliquot #5: Latitude: <u>33.55714923</u> N Longitude <u>86.80698542</u> W Media description: <u>Same as B1</u>

ADDRESS: (b) (6)

PROPERTY ID: CV0965

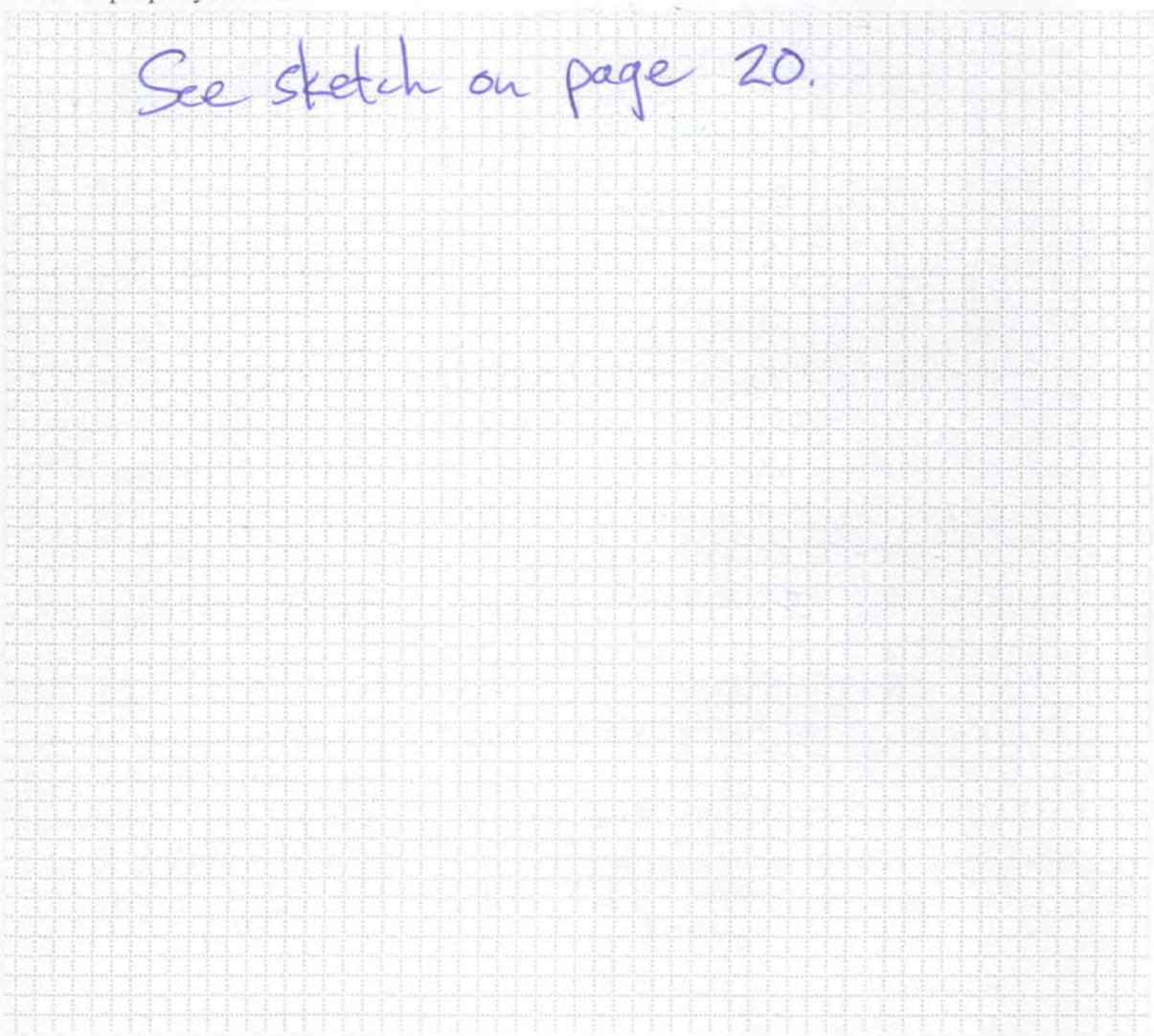
DATE: 01/29/13

ARRIVAL TIME: 0940

Other pertinent information (weather conditions, etc.):
~60°F + overcast

PROPERTY COMMENTS:

Grid for property sketch



STATION ID: CV0965C SAMPLE ID: CV0965C-CS

SAMPLE COLLECTION TIME: 1010

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 Duplicate/split sample station ID: _____

GPS Coordinates: Trimble <input checked="" type="checkbox"/> Instrument #: <u>018578</u> Logged? <input checked="" type="checkbox"/> or N			
Aliquot #1: Latitude: <u>33.55710410</u>	N Longitude	<u>86.80704389</u>	W
Media description: <u>Dk brn silt</u>			
Aliquot #2 Latitude: <u>33.55731811</u>	N Longitude	<u>86.80703415</u>	W
Media description: <u>Same as C1</u>			
Aliquot #3: Latitude: <u>33.55720094</u>	N Longitude	<u>86.80708686</u>	W
Media description: <u>Same as C1</u>			
Aliquot #4: Latitude: <u>33.55711453</u>	N Longitude	<u>86.80711246</u>	W
Media description: <u>Same as C1</u>			
Aliquot #5: Latitude: <u>33.55731792</u>	N Longitude	<u>86.80711420</u>	W
Media description: <u>Med brn silty clay</u>			

STATION ID: CV0965D SAMPLE ID: CV0965D

SAMPLE COLLECTION TIME: 1020

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

North side yard

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"/> or N			
Aliquot #1: Latitude: <u>33.55724015</u>	N Longitude	<u>86.80678001</u>	W
Media description: <u>Dk brn silt</u>			
Aliquot #2 Latitude: <u>33.55733224</u>	N Longitude	<u>86.80680794</u>	W
Media description: <u>Same as D1</u>			
Aliquot #3: Latitude: <u>33.55729281</u>	N Longitude	<u>86.80685290</u>	W
Media description: <u>Same as D1</u>			
Aliquot #4: Latitude: <u>33.55726571</u>	N Longitude	<u>86.80699111</u>	W
Media description: <u>Same as D1</u>			
Aliquot #5: Latitude: <u>33.55732107</u>	N Longitude	<u>86.80698298</u>	W
Media description: <u>Same as D1</u>			

(b) (6)

ADDRESS:

PROPERTY ID: CV0155

DATE: 01/29/13

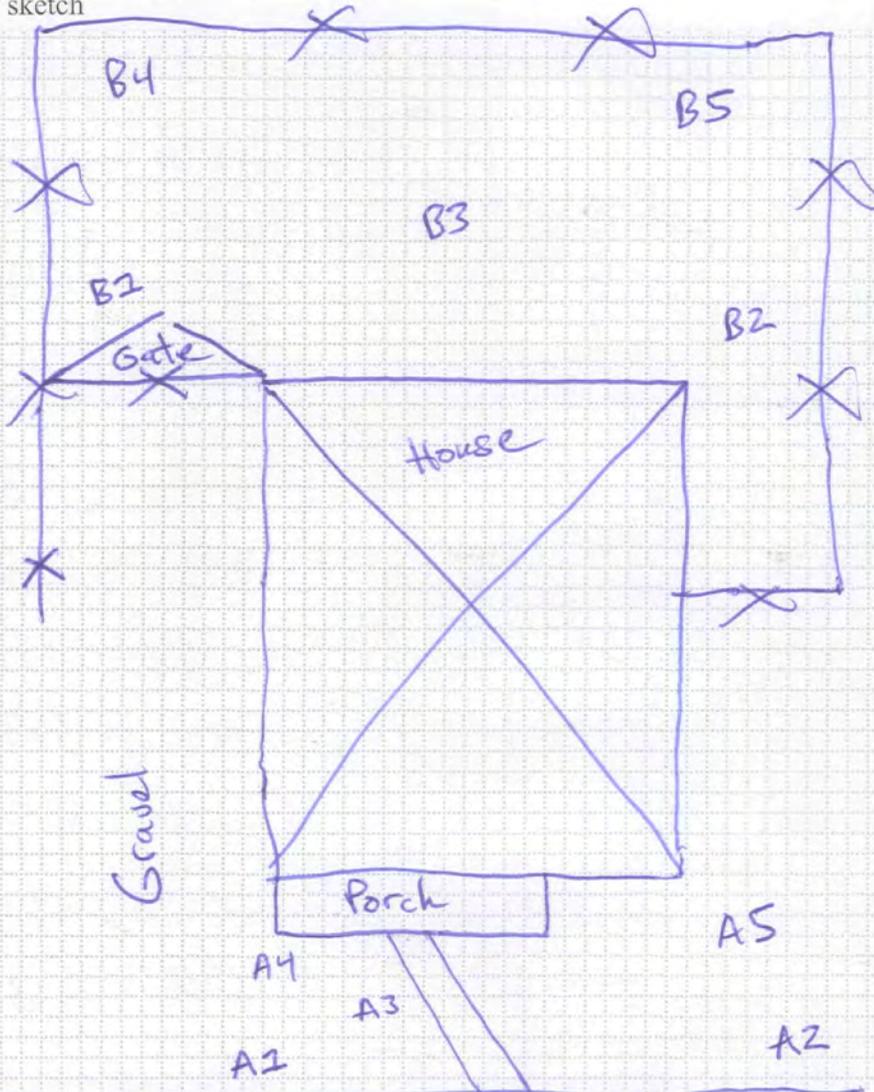
ARRIVAL TIME: 1250

Other pertinent information (weather conditions, etc.):

60s + cloudy

PROPERTY COMMENTS

Grid for property sketch



(b) (6)

STATION ID: CVO155A SAMPLE ID: CVO155A-CS

SAMPLE COLLECTION TIME: 1255

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 Duplicate/split sample station ID: CVO155A-CSD

GPS Coordinates: Trimble <input checked="" type="checkbox"/> Instrument #: <u>018598</u> Logged? <input checked="" type="checkbox"/> or N
Aliquot #1: Latitude: <u>33.55954758</u> N Longitude <u>86.80575810</u> W Media description: <u>DK brn silt</u>
Aliquot #2: Latitude: <u>33.55945578</u> N Longitude <u>86.80573821</u> W Media description: <u>Same as A1</u>
Aliquot #3: Latitude: <u>33.55952132</u> N Longitude <u>86.80574182</u> W Media description: <u>Same as A1</u>
Aliquot #4: Latitude: <u>33.55953675</u> N Longitude <u>86.80570950</u> W Media description: <u>Same as A1</u>
Aliquot #5: Latitude: <u>33.55948195</u> N Longitude <u>86.80570309</u> W Media description: <u>Same as A1</u>

STATION ID: CVO155B SAMPLE ID: CVO155B-CS

SAMPLE COLLECTION TIME: 1300

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 Duplicate/split sample station ID: _____

GPS Coordinates: Trimble <input checked="" type="checkbox"/> Instrument #: _____ Logged? <input checked="" type="checkbox"/> or N
Aliquot #1: Latitude: <u>33.55956113</u> N Longitude <u>86.80548546</u> W Media description: <u>DK brn silt</u>
Aliquot #2: Latitude: <u>33.55947149</u> N Longitude <u>86.80547871</u> W Media description: <u>Same as B1</u>
Aliquot #3: Latitude: <u>33.55951365</u> N Longitude <u>86.80543554</u> W Media description: <u>Same as B1</u>
Aliquot #4: Latitude: <u>33.55957172</u> N Longitude <u>86.80540864</u> W Media description: <u>Same as B1</u>
Aliquot #5: Latitude: <u>33.55946864</u> N Longitude <u>86.80542993</u> W Media description: <u>Same as B1</u>

(b) (6)

ADDRESS:

PROPERTY ID:

CW0125

DATE:

1/29/13

ARRIVAL TIME:

1340

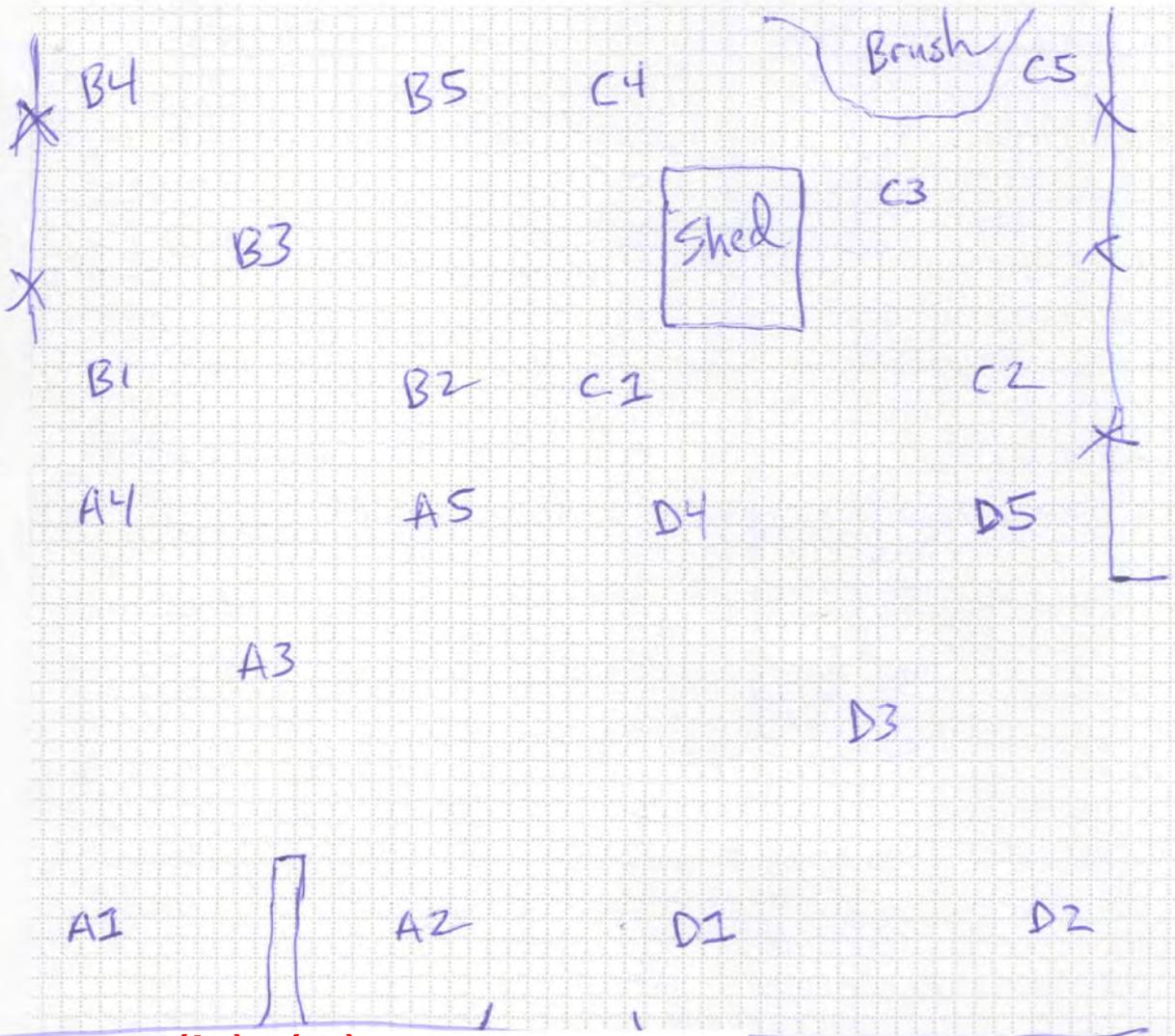
Other pertinent information (weather conditions, etc.):

60s + overcast

PROPERTY COMMENTS:

Vacant parcel with shed.

Grid for property sketch



(b) (6)



STATION ID: CV0125A SAMPLE ID: CV0125A-CS

SAMPLE COLLECTION TIME: 1345

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

SE 1/4 of lot

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 #: <u>018598</u>	Logged? <input checked="" type="checkbox"/>	Y or N
Aliquot #1:	Latitude: <u>33.56025296</u>	N Longitude: <u>86.80504393</u>		W
	Media description: <u>DK brn silt</u>			
Aliquot #2:	Latitude: <u>33.56035302</u>	N Longitude: <u>86.80502384</u>		W
	Media description: <u>Same as A1</u>			
Aliquot #3:	Latitude: <u>33.56028929</u>	N Longitude: <u>86.80510390</u>		W
	Media description: <u>Same as A1</u>			
Aliquot #4:	Latitude: <u>33.56025082</u>	N Longitude: <u>86.80514610</u>		W
	Media description: <u>Same as A1</u>			
Aliquot #5:	Latitude: <u>33.56035227</u>	N Longitude: <u>86.80514676</u>		W
	Media description: <u>Same as A1</u>			

STATION ID: CV0125B SAMPLE ID: CV0125B-CS

SAMPLE COLLECTION TIME: 1350

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

SW 1/4 of lot

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: <u>33.56025734</u>	N Longitude: <u>86.80521486</u>		W
	Media description: <u>DK brn silt</u>			
Aliquot #2:	Latitude: <u>33.56035497</u>	N Longitude: <u>86.80519209</u>		W
	Media description: <u>Same as B1</u>			
Aliquot #3:	Latitude: <u>33.56029923</u>	N Longitude: <u>86.80525479</u>		W
	Media description: <u>Same as B1</u>			
Aliquot #4:	Latitude: <u>33.56026113</u>	N Longitude: <u>86.80532380</u>		W
	Media description: <u>Same as B1</u>			
Aliquot #5:	Latitude: <u>33.56034122</u>	N Longitude: <u>86.80531980</u>		W
	Media description: <u>Same as B1</u>			

(b) (6)

ADDRESS:

PROPERTY ID: CV0125

DATE: 1/29/13

ARRIVAL TIME: 1346

Other pertinent information (weather conditions, etc.):

67°F & partly cloudy

PROPERTY COMMENTS:

Grid for property sketch

See sketch on page 26.

STATION ID: CV0125C SAMPLE ID: CV0125C-CS

SAMPLE COLLECTION TIME: 1355

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):
NW 1/4 of lot

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 #:	<u>018598</u>	Logged?	<u>Y</u> or N
Aliquot #1:	Latitude:	<u>33.56025296^{RS}</u>	N Longitude	<u>86.80504373^{RS}</u>	W
	Media description:	<u>Dk brn silty clay</u> → <u>33.56038837 / 86.80518918</u>			
Aliquot #2:	Latitude:	<u>33.56035302^{RS}</u>	N Longitude	<u>86.80502384^{RS}</u>	W
	Media description:	<u>Same as C1</u> → <u>33.56047731 / 86.80518532</u>			
Aliquot #3:	Latitude:	<u>33.56028129^{RS}</u>	N Longitude	<u>86.80510390^{RS}</u>	W
	Media description:	<u>Same as C1</u> → <u>33.56044264 / 86.80524286</u>			
Aliquot #4:	Latitude:	<u>33.56025072^{RS}</u>	N Longitude	<u>86.80514610^{RS}</u>	W
	Media description:	<u>Same as C1</u> → <u>33.56039094 / 86.80532620</u>			
Aliquot #5:	Latitude:	<u>33.56035227^{RS}</u>	N Longitude	<u>86.80514676^{RS}</u>	W
	Media description:	<u>Same as C1</u> → <u>33.56048780 / 86.80531041</u>			

STATION ID: CV0125D SAMPLE ID: CV0125D-CS

SAMPLE COLLECTION TIME: 1400

Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):
NE 1/4 of lot

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:	<u>33.56039084</u>	N Longitude	<u>86.80503647</u>	W
	Media description:	<u>Dk brn silt</u>			
Aliquot #2:	Latitude:	<u>33.56046511</u>	N Longitude	<u>86.80502492</u>	W
	Media description:	<u>Same as D1</u>			
Aliquot #3:	Latitude:	<u>33.56042986</u>	N Longitude	<u>86.80507878</u>	W
	Media description:	<u>Same as D1</u>			
Aliquot #4:	Latitude:	<u>33.56038753</u>	N Longitude	<u>86.80513565</u>	W
	Media description:	<u>Same as D1</u>			
Aliquot #5:	Latitude:	<u>33.56047373</u>	N Longitude	<u>86.80513489</u>	W
	Media description:	<u>Same as D1</u>			

(b) (6)

ADDRESS

PROPERTY ID: CV0188

DATE: 04/29/13

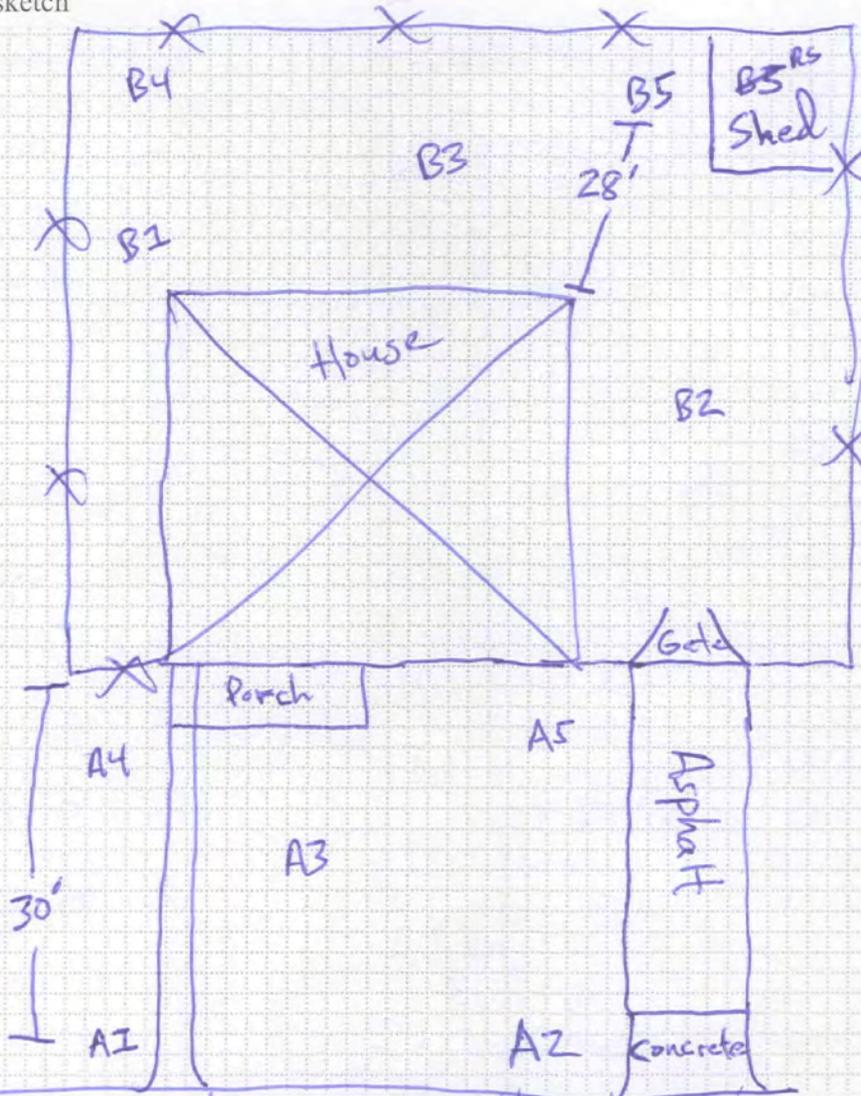
ARRIVAL TIME: 1455

Other pertinent information (weather conditions, etc.):

60s + cloudy

PROPERTY COMMENTS:

Grid for property sketch



(b) (6)

STATION ID: CV0188A SAMPLE ID: CV0188A-CS

SAMPLE COLLECTION TIME: 1500

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 Duplicate/split sample station ID: _____

GPS Coordinates: Trimble <input checked="" type="checkbox"/> Instrument #: <u>018598</u> Logged? <u>Y</u> or N
Aliquot #1: Latitude: <u>33.55974404</u> N Longitude <u>86.80389936</u> W Media description: <u>Dk brn silt</u>
Aliquot #2: Latitude: <u>33.55966360</u> N Longitude <u>86.80389621</u> W Media description: <u>Same as A1</u>
Aliquot #3: Latitude: <u>33.55971164</u> N Longitude <u>86.80385113</u> W Media description: <u>Same as A1</u>
Aliquot #4: Latitude: <u>33.55974757</u> N Longitude <u>86.80384279</u> W Media description: <u>Same as A1</u>
Aliquot #5: Latitude: <u>33.55966983</u> N Longitude <u>86.80384006</u> W Media description: <u>Same as A1</u>

STATION ID: CV0188B SAMPLE ID: CV0188B-CS

SAMPLE COLLECTION TIME: 1505

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 Duplicate/split sample station ID: _____

GPS Coordinates: Trimble <input checked="" type="checkbox"/> Instrument #: _____ Logged? <u>Y</u> or N
Aliquot #1: Latitude: <u>33.55974299</u> N Longitude <u>86.80365680</u> W Media description: <u>Dk brn silt</u>
Aliquot #2: Latitude: <u>33.55964013</u> N Longitude <u>86.80370771</u> W Media description: <u>Same as B1</u>
Aliquot #3: Latitude: <u>33.55969633</u> N Longitude <u>86.80363069</u> W Media description: <u>Same as B1</u>
Aliquot #4: Latitude: <u>33.55973631</u> N Longitude <u>86.80359036</u> W Media description: <u>Same as B1</u>
Aliquot #5: Latitude: <u>33.55967577</u> N Longitude <u>86.80358887</u> W Media description: <u>Same as B1</u>

ADDRESS: (b) (6)

PROPERTY ID: CV-0110

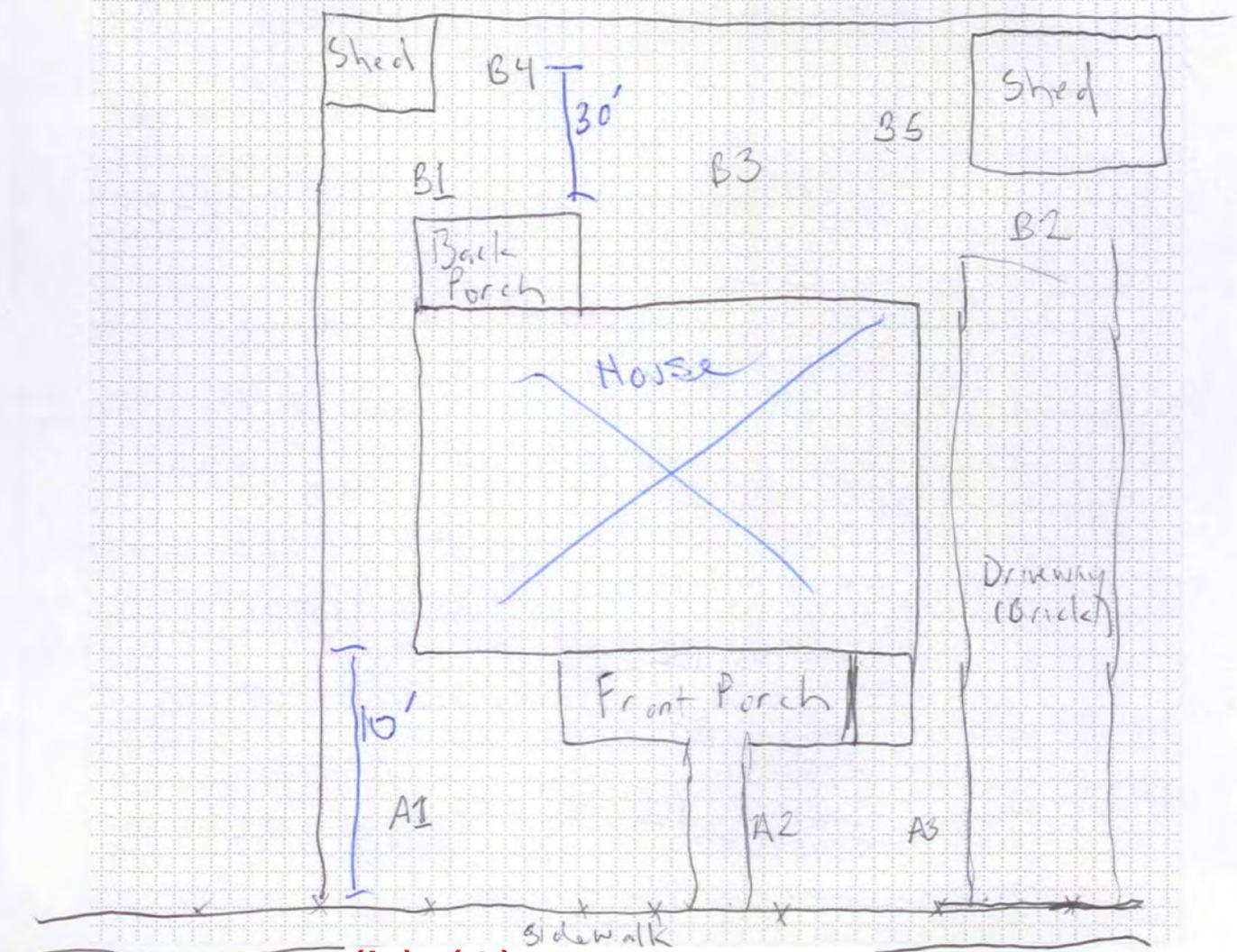
DATE: 1/31/2013 ARRIVAL TIME: 0915

Other pertinent information (weather conditions, etc.):

41°, Clear

PROPERTY COMMENTS:

Grid for property sketch



(b) (6)

STATION ID: CV0110A SAMPLE ID: CV0110A-CS

SAMPLE COLLECTION TIME: 0820

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 Duplicate/split sample station ID: CV-0110A-CS-D

GPS Coordinates:	Trimble <input checked="" type="checkbox"/>	Instrument #:	<u>018598</u>	Logged?	<input checked="" type="checkbox"/>	Y or N
Aliquot #1:	Latitude:	<u>33.55917159</u>	N Longitude	<u>86.80504198</u>		W
	Media description:	<u>DK brv S.H Dark Brown Silty Clay</u>				
Aliquot #2:	Latitude:	<u>33.55924938</u>	N Longitude	<u>86.80502004</u>		W
	Media description:	<u>Same as A1</u>				
Aliquot #3:	Latitude:	<u>33.55926581</u>	N Longitude	<u>86.80503487</u>		W
	Media description:	<u>Same as A1</u>				
Aliquot #4:	Latitude:		N Longitude			W
	Media description:					
Aliquot #5:	Latitude:		N Longitude			W
	Media description:					

STATION ID: CV0110B SAMPLE ID: CV0110B-CS

SAMPLE COLLECTION TIME: 0825

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 Duplicate/split sample station ID: _____

GPS Coordinates:	Trimble []	Instrument #:		Logged?	Y or N	
Aliquot #1:	Latitude:	<u>33.55915977</u>	N Longitude	<u>86.80531092</u>		W
	Media description:	<u>Dark Brown Silty Clay</u>				
Aliquot #2:	Latitude:	<u>33.55927677</u>	N Longitude	<u>86.80528760</u>		W
	Media description:	<u>Same as B1</u>				
Aliquot #3:	Latitude:	<u>33.55924896</u>	N Longitude	<u>86.80530219</u>		W
	Media description:	<u>Same as B1</u>				
Aliquot #4:	Latitude:	<u>33.55919539</u>	N Longitude	<u>86.80534053</u>		W
	Media description:	<u>Same as B1</u>				
Aliquot #5:	Latitude:	<u>33.55931969</u>	N Longitude	<u>86.80529782</u>		W
	Media description:	<u>Same as B1</u>				

(b) (6)

ADDRESS:

PROPERTY ID: CV0114

DATE:

1/31/13

ARRIVAL TIME:

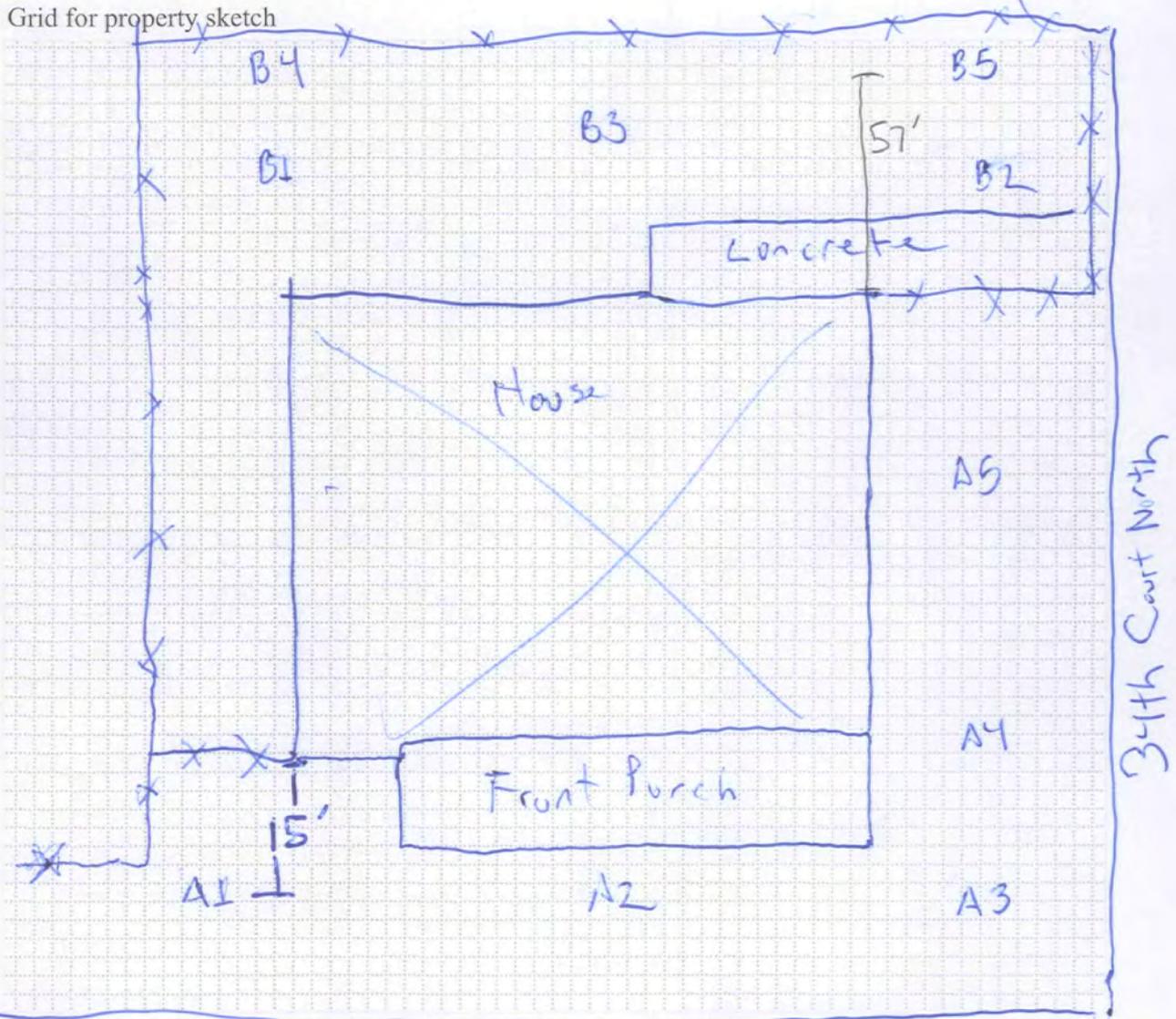
0920

Other pertinent information (weather conditions, etc.):

41°F, Clear

PROPERTY COMMENTS:

Grid for property sketch



(b) (6)

STATION ID: CV0114A SAMPLE ID: CV0114A-CS

SAMPLE COLLECTION TIME: 0925

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 Duplicate/split sample station ID: _____

GPS Coordinates: Trimble <input checked="" type="checkbox"/> Instrument #: <u>018598</u> Logged? <input checked="" type="checkbox"/> or N	
Aliquot #1: Latitude: <u>33.55950878</u> N Longitude <u>86.80488331</u> W	Media description: <u>Dark sandy silt, damp</u>
Aliquot #2: Latitude: <u>33.55948408</u> N Longitude <u>86.80488891</u> W	Media description: <u>same as A1</u>
Aliquot #3: Latitude: <u>33.55944265</u> N Longitude <u>86.80488035</u> W	Media description: <u>same as A1</u>
Aliquot #4: Latitude: <u>33.55943208</u> N Longitude <u>86.80483077</u> W	Media description: <u>same as A1</u>
Aliquot #5: Latitude: <u>33.55942764</u> N Longitude <u>86.80476495</u> W	Media description: <u>same as A1</u>

STATION ID: CV0114B SAMPLE ID: CV0114B-CS

SAMPLE COLLECTION TIME: 0930

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 Duplicate/split sample station ID: _____

GPS Coordinates: Trimble [] Instrument #: _____ Logged? Y or N	
Aliquot #1: Latitude: <u>33.55950742</u> N Longitude <u>86.80464150</u> W	Media description: <u>Dark brown silt, wet</u>
Aliquot #2: Latitude: <u>33.55942678</u> N Longitude <u>86.80465082</u> W	Media description: <u>same as B1</u>
Aliquot #3: Latitude: <u>33.55946159</u> N Longitude <u>86.80456162</u> W	Media description: <u>same as B1</u>
Aliquot #4: Latitude: <u>33.55950779</u> N Longitude <u>86.80451411</u> W	Media description: <u>same as B1</u>
Aliquot #5: Latitude: <u>33.55942426</u> N Longitude <u>86.80449889</u> W	Media description: <u>same as B1</u>

(b) (6)

ADDRESS:

PROPERTY ID: CV0490

DATE:

1/31/13

ARRIVAL TIME:

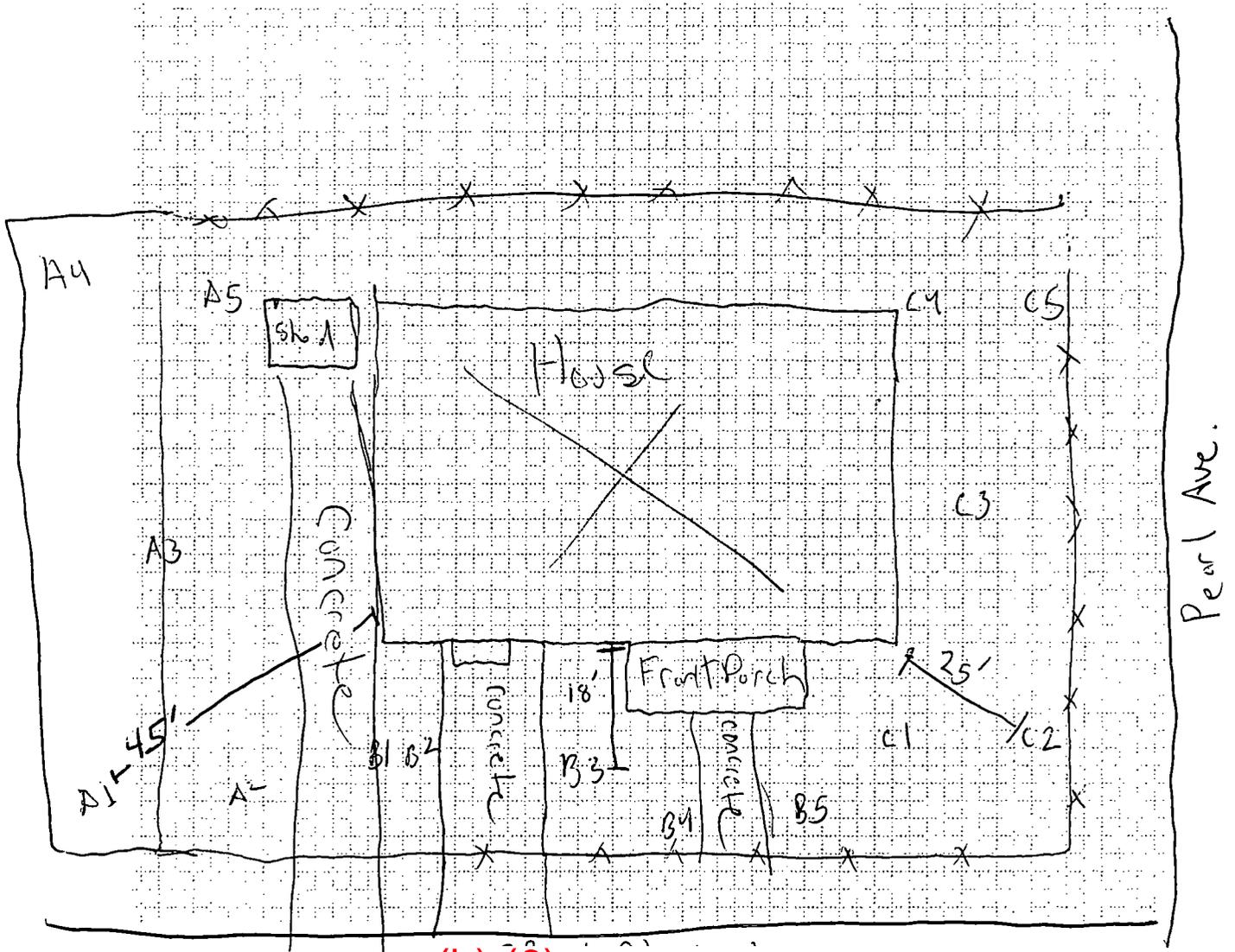
1005

Other pertinent information (weather conditions, etc.):

41° F Clear

PROPERTY COMMENTS:

Grid for property sketch



(b) (6)

STATION ID: CV0490A SAMPLE ID: CV0490A-CS

SAMPLE COLLECTION TIME: ~~0820~~ 1020

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

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 #: <u>018598</u> Logged? <input checked="" type="checkbox"/> or N			
Aliquot #1: Latitude: <u>33.56006571</u>	N Longitude	<u>86.80236552</u>	W
Media description: <u>Dark brown sandy silt, wet</u>			
Aliquot #2: Latitude: <u>33.56002568</u>	N Longitude	<u>86.80230650</u>	W
Media description: <u>Same as A1</u>			
Aliquot #3: Latitude: <u>33.56008631</u>	N Longitude	<u>86.80230270</u>	W
Media description: <u>same as A1</u>			
Aliquot #4: Latitude: <u>33.56013498</u>	N Longitude	<u>86.80228654</u>	W
Media description: <u>same as A1</u>			
Aliquot #5: Latitude: <u>33.56009839</u>	N Longitude	<u>86.80224657</u>	W
Media description: <u>same as A1</u>			

STATION ID: CV0490B SAMPLE ID: CV0490B-CS

SAMPLE COLLECTION TIME: ~~0830~~ 1030

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 Duplicate/split sample station ID: _____

GPS Coordinates: Trimble [] Instrument #: _____ Logged? Y or N			
Aliquot #1: Latitude: <u>33.55998028</u>	N Longitude	<u>86.80227618</u>	W
Media description: <u>Dark brown silt, damp</u>			
Aliquot #2: Latitude: <u>33.55994963</u>	N Longitude	<u>86.80223904</u>	W
Media description: <u>Same as B1</u>			
Aliquot #3: Latitude: <u>33.55992673</u>	N Longitude	<u>86.80219892</u>	W
Media description: <u>Coal fragments, dark brown silt, damp</u>			
Aliquot #4: Latitude: <u>33.55988933</u>	N Longitude	<u>86.80217685</u>	W
Media description: 33.55988933			
Aliquot #5: Latitude: <u>33.55986654</u>	N Longitude	<u>86.80215241</u>	W
Media description: <u>Same as B1</u>			

ADDRESS (b) (6)

PROPERTY ID: CV0490

DATE: 1/31/13

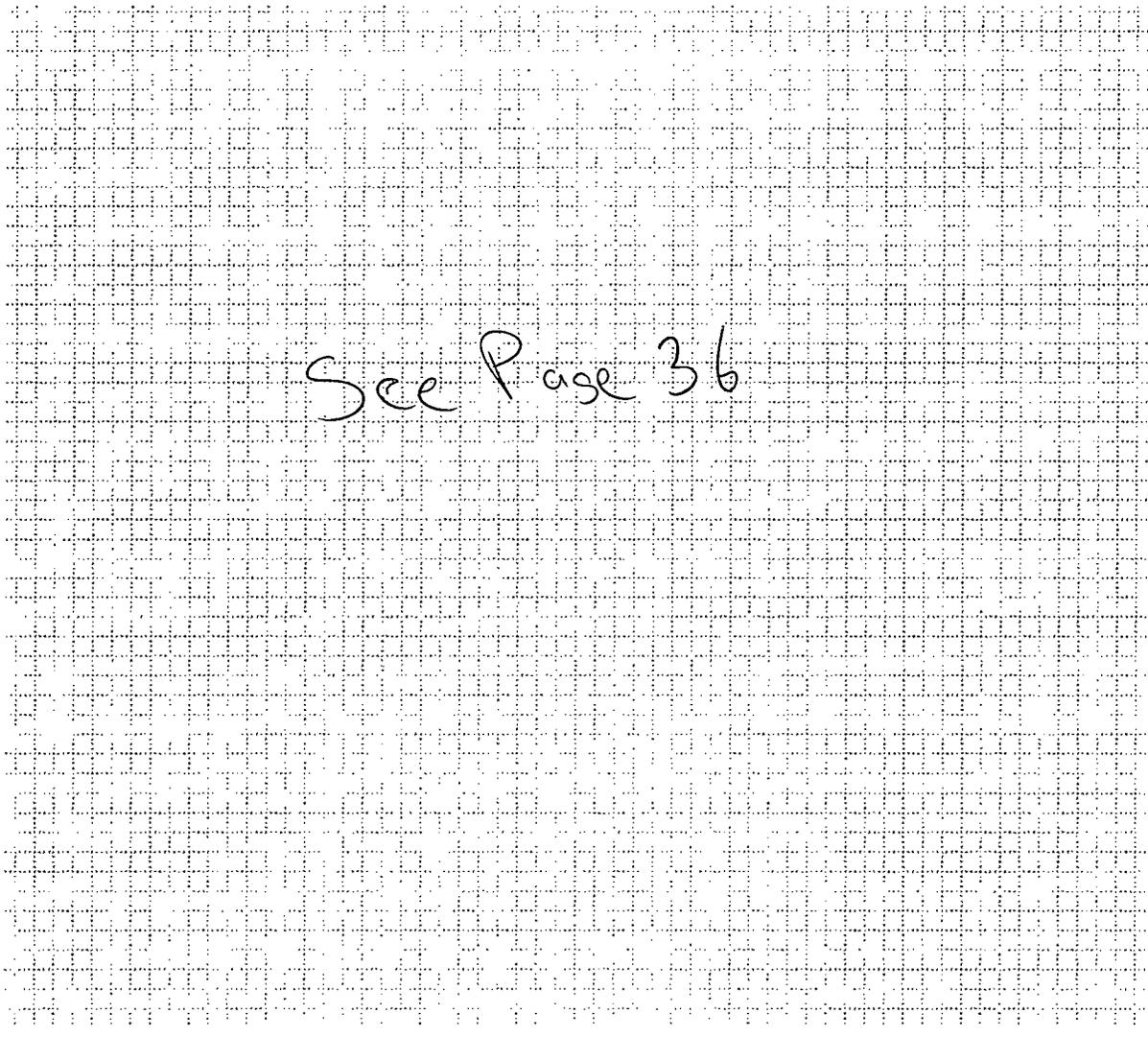
ARRIVAL TIME: 1005

Other pertinent information (weather conditions, etc.):

41°F Clear

PROPERTY COMMENTS:

Grid for property sketch



STATION ID: CV0490C SAMPLE ID: CV0490C-CS

SAMPLE COLLECTION TIME: ~~08/10/10~~ 10/10/10

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

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 #: <u>018598</u> Logged? <input checked="" type="checkbox"/> or N			
Aliquot #1: Latitude: <u>33.55985705</u>	N Longitude	<u>86.80209572</u>	W
Media description: <u>Dark brown silt, damp</u>			
Aliquot #2 Latitude: <u>33.55982102</u>	N Longitude	<u>86.80207605</u>	W
Media description: <u>same as C1</u>			
Aliquot #3: Latitude: <u>33.55987400</u>	N Longitude	<u>86.80205885</u>	W
Media description: <u>same as C1</u>			
Aliquot #4: Latitude: <u>33.55990770</u>	N Longitude	<u>86.80203038</u>	W
Media description: <u>same as C1</u>			
Aliquot #5: Latitude: <u>33.55989407</u>	N Longitude	<u>86.80200683</u>	W
Media description: <u>same as C1</u>			

~~STATION ID: _____ SAMPLE ID: _____~~

~~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 Duplicate/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: _____	N Longitude	_____	W
Media description: _____			
Aliquot #5: Latitude: _____	N Longitude	_____	W
Media description: _____			

ADDRESS: (b) (6)

PROPERTY ID: CV0465

DATE: 1/31/13

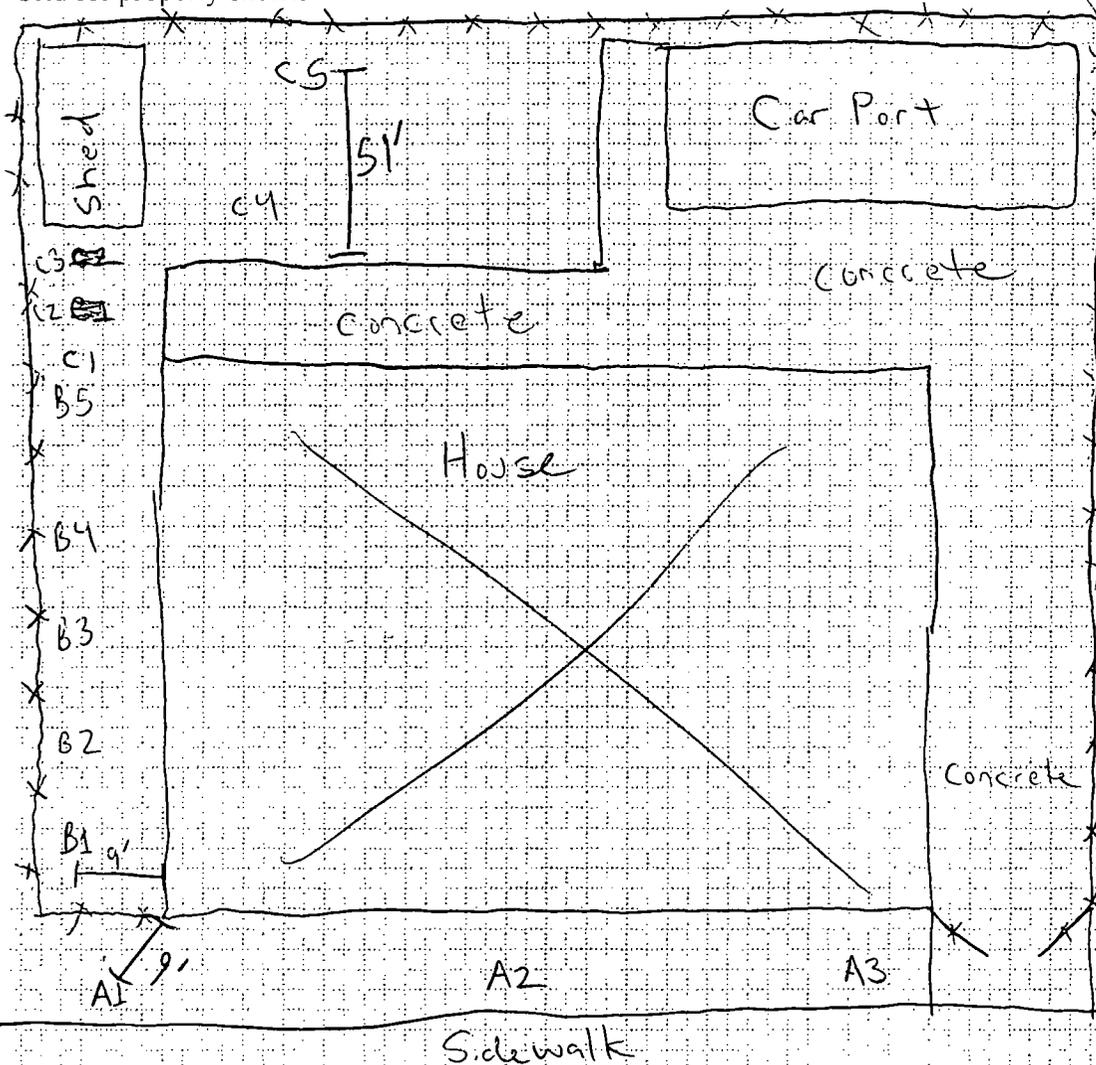
ARRIVAL TIME: 1115

Other pertinent information (weather conditions, etc.):

42° F Clear

PROPERTY COMMENTS:

Grid for property sketch



(b) (6)

STATION ID: CV0465A SAMPLE ID: CV0465A-CS

SAMPLE COLLECTION TIME: 1135

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 Duplicate/split sample station ID: _____

GPS Coordinates: Trimble <input checked="" type="checkbox"/> Instrument #: <u>018598</u> Logged? <input checked="" type="checkbox"/> Y or N			
Aliquot #1: Latitude: <u>33.55650540</u>	N Longitude	<u>86.80063622</u>	W
Media description: <u>Dark brown sandy silt</u>			
Aliquot #2 Latitude: <u>33.55654248</u>	N Longitude	<u>86.80063207</u>	W
Media description: <u>Same as A1</u>			
Aliquot #3: Latitude: <u>33.55657432</u>	N Longitude	<u>86.80062368</u>	W
Media description: <u>Same as A1</u>			
Aliquot #4: Latitude: _____	N Longitude	_____	W
Media description: _____			
Aliquot #5: Latitude: _____	N Longitude	_____	W
Media description: _____			

STATION ID: CV0465B SAMPLE ID: CV0465B-CS

SAMPLE COLLECTION TIME: 1145

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

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? Y or N			
Aliquot #1: Latitude: <u>33.55648445</u>	N Longitude	<u>86.80068467</u>	W
Media description: <u>Dark brown sandy silt</u>			
Aliquot #2 Latitude: <u>33.55649005</u>	N Longitude	<u>86.80074561</u>	W
Media description: <u>Same as B1</u>			
Aliquot #3: Latitude: <u>33.55649050</u>	N Longitude	<u>86.80079085</u>	W
Media description: <u>Medium brown loam</u>			
Aliquot #4: Latitude: <u>33.55649173</u>	N Longitude	<u>86.80084496</u>	W
Media description: <u>Same as B1</u>			
Aliquot #5: Latitude: <u>33.55649457</u>	N Longitude	<u>86.80088576</u>	W
Media description: <u>Same as B1</u>			

ADDRESS: **(b) (6)** PROPERTY ID: CV0465

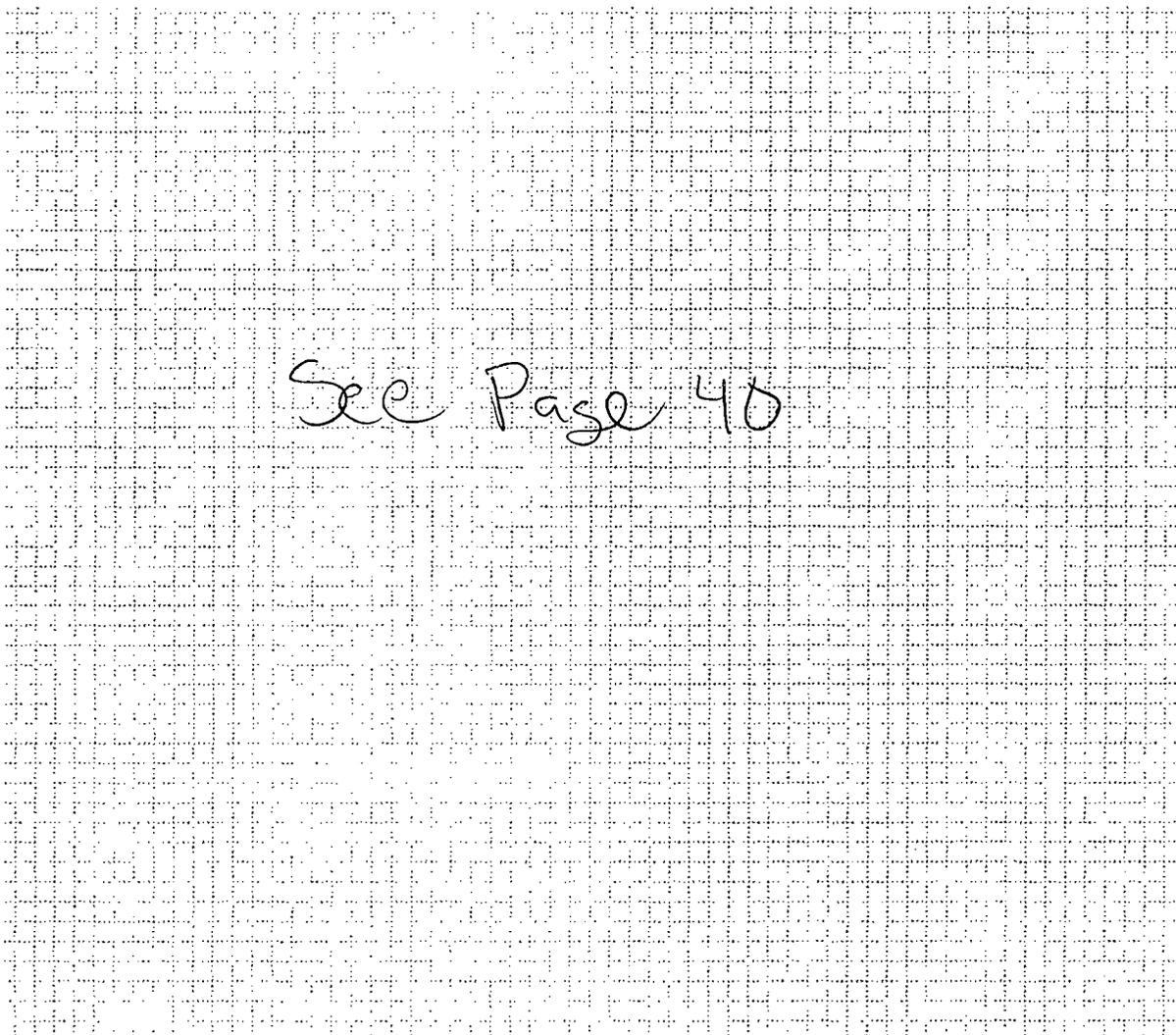
DATE: 1/31/13 ARRIVAL TIME: 1115

Other pertinent information (weather conditions, etc.):

62° F Clear

PROPERTY COMMENTS:

Grid for property sketch



STATION ID: CV0465C SAMPLE ID: CV0465C-C5

SAMPLE COLLECTION TIME: 1155

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 Duplicate/split sample station ID: _____

GPS Coordinates: Trimble [<input checked="" type="checkbox"/>] Instrument #: _____		Logged? Y or N	
Aliquot #1: Latitude: <u>33.55649630</u>	N Longitude <u>86.80091930</u>	W	
Media description: <u>Dark brown sandy silt</u>			
Aliquot #2 Latitude: <u>33.55649155</u>	N Longitude <u>86.80096208</u>	W	
Media description: <u>Same as C1</u>			
Aliquot #3: Latitude: <u>33.55649288</u>	N Longitude <u>86.80100807</u>	W	
Media description: <u>Same as C1</u>			
Aliquot #4: Latitude: <u>33.55652887</u>	N Longitude <u>86.80100885</u>	W	
Media description: <u>Same as C1</u>			
Aliquot #5: Latitude: <u>33.55653592</u>	N Longitude <u>86.80106511</u>	W	
Media description: <u>Same as C1</u>			

STATION ID: _____ SAMPLE ID: _____

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 Duplicate/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: _____	N Longitude _____	W	
Media description: _____			
Aliquot #5: Latitude: _____	N Longitude _____	W	
Media description: _____			

ADDRESS: **(b) (6)**

PROPERTY ID: CV0307

DATE: 1/31/13

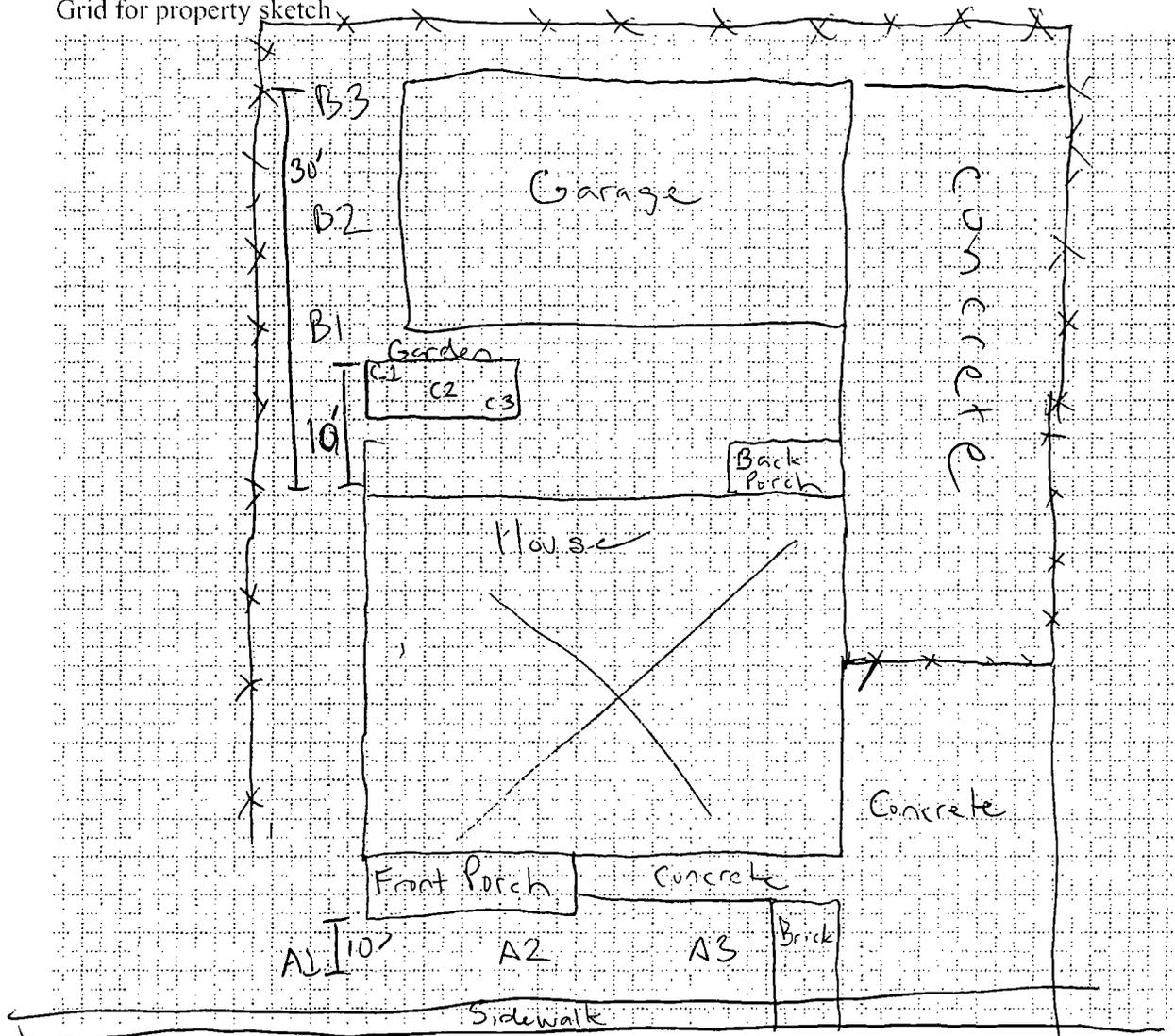
ARRIVAL TIME: 1315

Other pertinent information (weather conditions, etc.):
42° F Clear

PROPERTY COMMENTS:

Seven cars are on the property. North side of the property has stains from automotive work.

Grid for property sketch



(b) (6)

STATION ID: CV0307A SAMPLE ID: CV0307A-CS

SAMPLE COLLECTION TIME: 1330

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 Duplicate/split sample station ID: _____

GPS Coordinates: Trimble Instrument #: 018598 Logged? or N

Aliquot #1: Latitude: 33.55529196 N Longitude 86.79676282 W

Media description: Dark brown sandy silt, damp

Aliquot #2 Latitude: 33.55529832 N Longitude 86.79673495 W

Media description: Same as A1

Aliquot #3: Latitude: 33.55529689 N Longitude 86.79671798 W

Media description: Same as A1

~~Aliquot #4: Latitude: _____ N Longitude _____ W~~

~~Media description: _____~~

~~Aliquot #5: Latitude: _____ N Longitude _____ W~~

~~Media description: _____~~

STATION ID: CV0307B SAMPLE ID: CV0307B-CS

SAMPLE COLLECTION TIME: 1340

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

Back side Yard

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: 33.55550730 N Longitude 86.79675768 W

Media description: Dark brown sandy clay, wet

Aliquot #2 Latitude: 33.55554087 N Longitude 86.79676845 W

Media description: Same as B1

Aliquot #3: Latitude: 33.55559199 N Longitude 86.79676476 W

Media description: Same as B1

~~Aliquot #4: Latitude: _____ N Longitude _____ W~~

~~Media description: _____~~

~~Aliquot #5: Latitude: _____ N Longitude _____ W~~

~~Media description: _____~~

ADDRESS (b) (6)

PROPERTY ID: CV0307

DATE: 1/31/13

ARRIVAL TIME: 1315

Other pertinent information (weather conditions, etc.):

42° F Clear

PROPERTY COMMENTS:

Grid for property sketch



STATION ID: CV0307C SAMPLE ID: CV0307C-CS

SAMPLE COLLECTION TIME: 1350

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

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 #: <u>018598</u> Logged? <input checked="" type="checkbox"/> or N			
Aliquot #1: Latitude:	<u>33.55549815</u>	N Longitude	<u>86.79676118</u> W
Media description:	<u>Dark brown sand clay wet</u>		
Aliquot #2 Latitude:	<u>33.55549101</u>	N Longitude	<u>86.79674935</u> W
Media description:	<u>Light brown clay</u>		
Aliquot #3: Latitude:	<u>33.55547840</u>	N Longitude	<u>86.79673517</u> W
Media description:	<u>Same as C1</u>		
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 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:	_____		
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: CV0400

DATE: 1/3/13

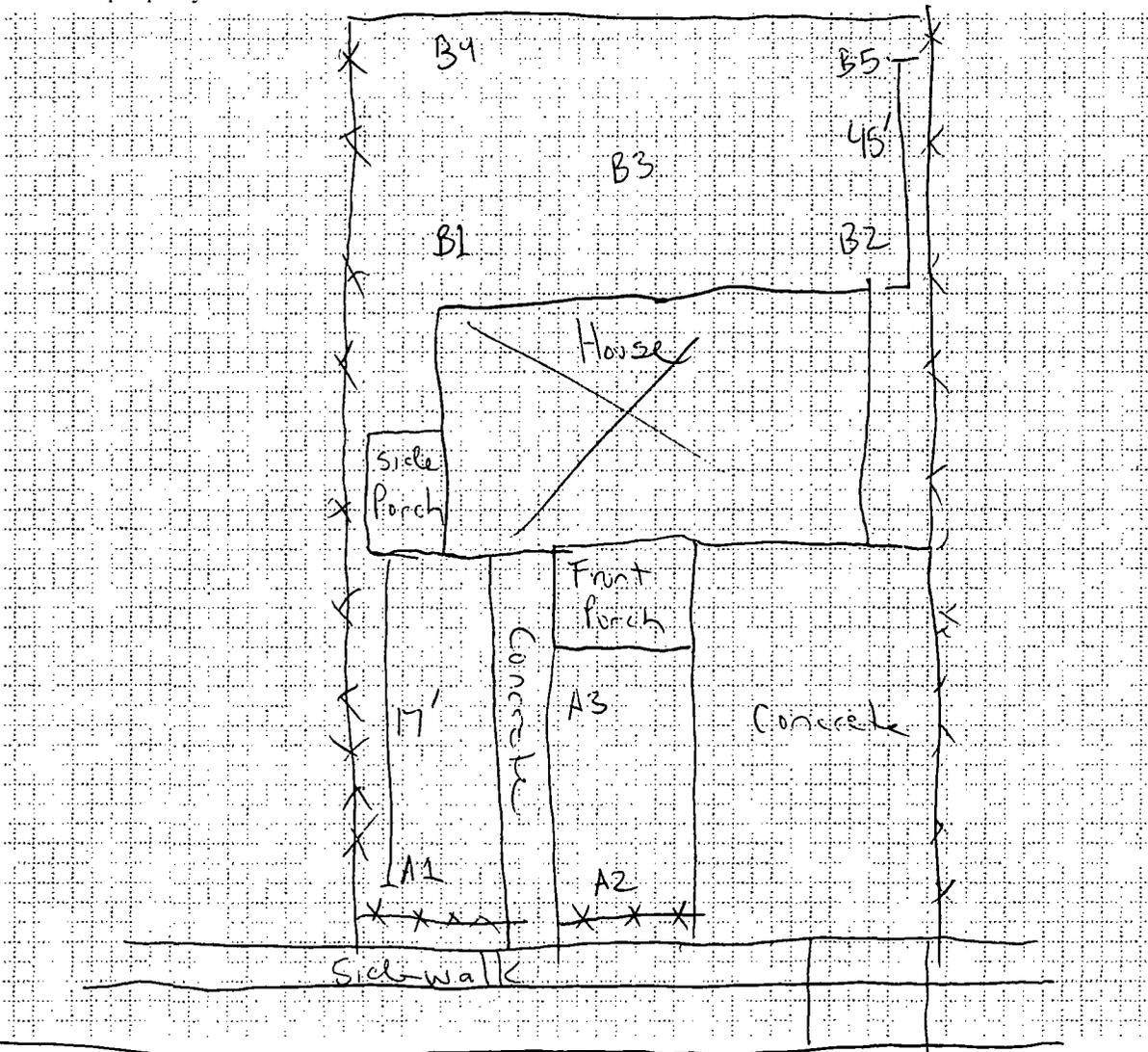
ARRIVAL TIME: 1435

Other pertinent information (weather conditions, etc.):

52° F Clear

PROPERTY COMMENTS:

Grid for property sketch



(b) (6)

STATION ID: CV0400A SAMPLE ID: CV0400A-CS

SAMPLE COLLECTION TIME: 1445

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 Duplicate/split sample station ID: _____

GPS Coordinates: Trimble <input checked="" type="checkbox"/> Instrument #: <u>018598</u> Logged? <input checked="" type="checkbox"/> or N			
Aliquot #1: Latitude: <u>33.55766943</u>	N Longitude	<u>86.79956681</u>	W
Media description: <u>DK brn silty clay damp</u>			
Aliquot #2 Latitude: <u>33.55770318</u>	N Longitude	<u>86.79956781</u>	W
Media description: <u>Same as A1</u>			
Aliquot #3: Latitude: <u>33.55770255</u>	N Longitude	<u>86.79959680</u>	W
Media description: <u>Same as A1</u>			
Aliquot #4: Latitude: _____ N Longitude _____ W			
Media description: _____			
Aliquot #5: Latitude: _____ N Longitude _____ W			
Media description: _____			

STATION ID: CV0400B SAMPLE ID: CV0400B-CS

SAMPLE COLLECTION TIME: 1455

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 Duplicate/split sample station ID: CV0400B-CS-D

GPS Coordinates: Trimble [] Instrument #: _____ Logged? Y or N			
Aliquot #1: Latitude: <u>33.55766889</u>	N Longitude	<u>86.79981270</u>	W
Media description: <u>Medium to dark brown silty clay</u>			
Aliquot #2 Latitude: <u>33.55772661</u>	N Longitude	<u>86.79979690</u>	W
Media description: <u>Same as B1</u>			
Aliquot #3: Latitude: <u>33.55771058</u>	N Longitude	<u>86.79987214</u>	W
Media description: <u>Same as B1</u>			
Aliquot #4: Latitude: <u>33.55768674</u>	N Longitude	<u>86.79994885</u>	W
Media description: <u>Same as B1</u>			
Aliquot #5: Latitude: <u>33.55775762</u>	N Longitude	<u>86.79994039</u>	W
Media description: <u>Same as B1</u>			

ADDRESS: (b) (6)

PROPERTY ID: CV0357

DATE: 11/3/13

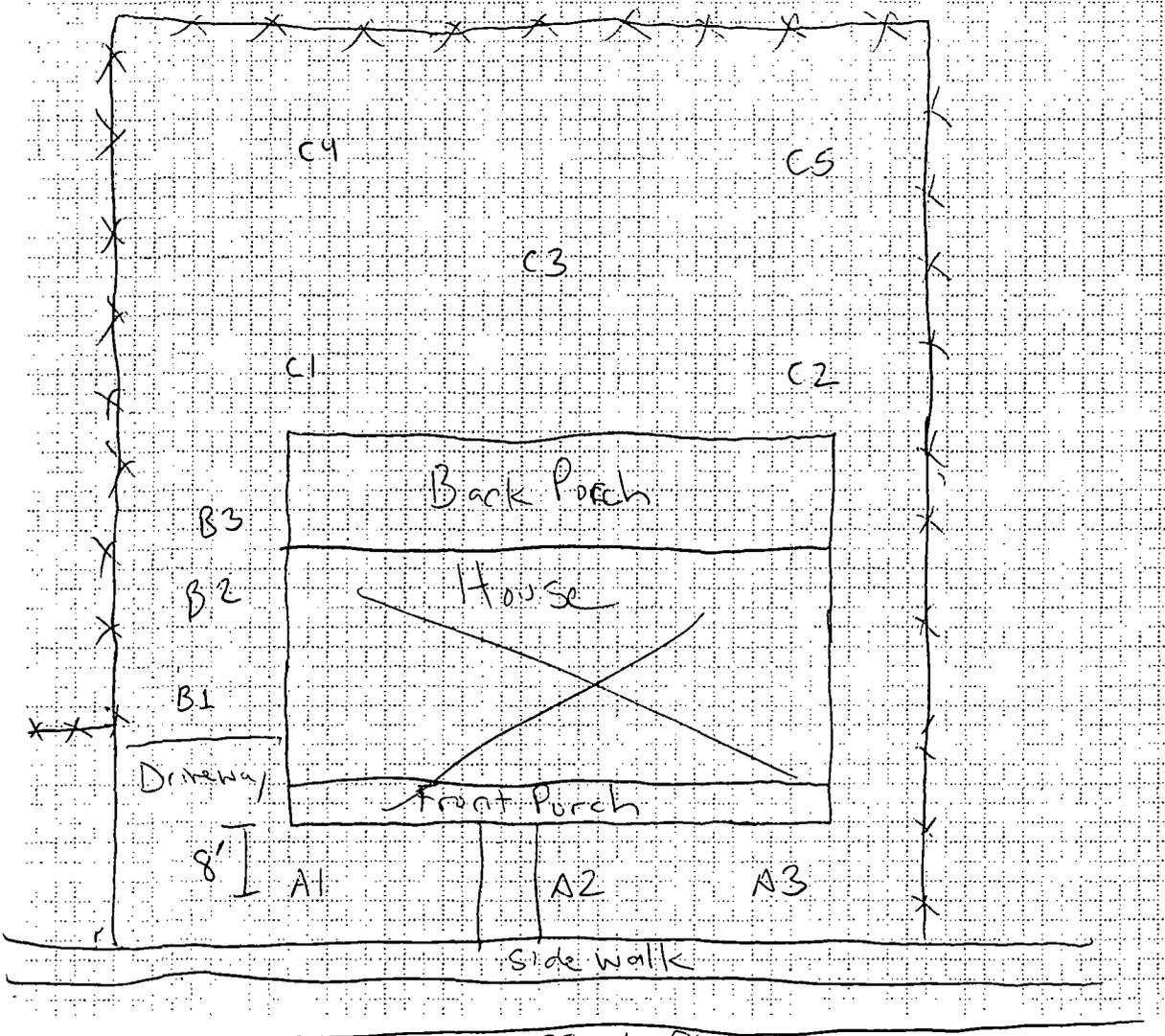
ARRIVAL TIME: 1535

Other pertinent information (weather conditions, etc.):

51 Clear

PROPERTY COMMENTS:

Grid for property sketch



(b) (6)

STATION ID: Cv0357A

SAMPLE ID: Cv0357A-CS

SAMPLE COLLECTION TIME: 1550

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 Duplicate/split sample station ID: _____

GPS Coordinates: Trimble <input checked="" type="checkbox"/> Instrument #: <u>018598</u> Logged? <u>(Y)</u> or N			
Aliquot #1: Latitude: <u>33.55463087</u>	N Longitude <u>86.79957682</u>		W
Media description: <u>DK brn silty clay damp</u>			
Aliquot #2 Latitude: <u>33.55468064</u>	N Longitude <u>86.79958472</u>		W
Media description: <u>Same as A1</u>			
Aliquot #3: Latitude: <u>33.55471024</u>	N Longitude <u>86.79957669</u>		W
Media description: <u>Same as A1</u>			
Aliquot #4: Latitude: _____	N Longitude _____		W
Media description: _____			
Aliquot #5: Latitude: _____	N Longitude _____		W
Media description: _____			

STATION ID: Cv0357B

SAMPLE ID: Cv0357B-CS

SAMPLE COLLECTION TIME: 1600

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

Side Yard

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: <u>33.55460989</u>	N Longitude <u>86.79966871</u>		W
Media description: <u>DK brn silty clay with gravel</u>			
Aliquot #2 Latitude: <u>33.55460136</u>	N Longitude <u>86.79972831</u>		W
Media description: <u>Same as B1</u>			
Aliquot #3: Latitude: <u>33.55460091</u>	N Longitude <u>86.79976781</u>		W
Media description: <u>Same as B1</u>			
Aliquot #4: Latitude: _____	N Longitude _____		W
Media description: <u>Same as B1 RS</u>			
Aliquot #5: Latitude: _____	N Longitude _____		W
Media description: _____			

ADDRESS: (b) (6)

PROPERTY ID: CV0357

DATE: 1/31/13

ARRIVAL TIME: 1535

Other pertinent information (weather conditions, etc.):

PROPERTY COMMENTS:

Grid for property sketch

See Page 50

STATION ID: CV0357C SAMPLE ID: CV0357C-CS

SAMPLE COLLECTION TIME: 1610

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 Duplicate/split sample station ID: _____

GPS Coordinates: Trimble [X] Instrument #: 068598 Logged? Y or N

Aliquot #1: Latitude: 33.55462899 N Longitude 86.79985121 W

Media description: Dark brown silty clay, wet

Aliquot #2 Latitude: 33.55470660 N Longitude 86.79985942 W

Media description: Same as C1

Aliquot #3: Latitude: 33.55465819 N Longitude 86.79990180 W

Media description: Same as C1

Aliquot #4: Latitude: 33.55461949 N Longitude 86.79995272 W

Media description: Same as C1

Aliquot #5: Latitude: 33.55470680 N Longitude 86.79993436 W

Media description: Same as C1

~~STATION ID: _____ SAMPLE ID: _____~~

~~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 Duplicate/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: _____ N Longitude _____ W~~

~~Media description: _____~~

~~Aliquot #5: Latitude: _____ N Longitude _____ W~~

~~Media description: _____~~

(b) (6)

ADDRESS:

PROPERTY ID: CV0468

DATE: 2/1/13

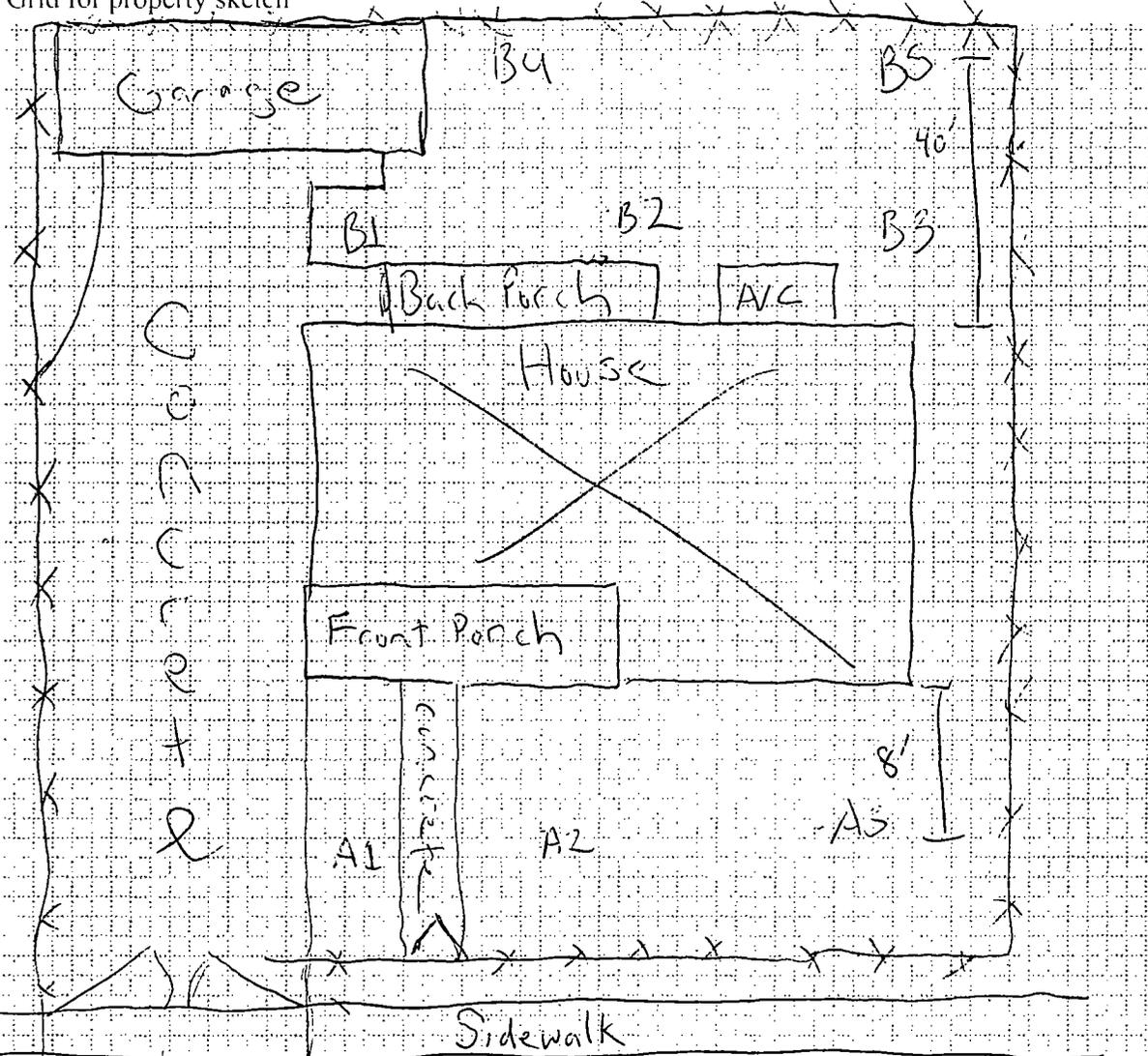
ARRIVAL TIME: 0830

Other pertinent information (weather conditions, etc.):

31° F Clear

PROPERTY COMMENTS:

Grid for property sketch



(b) (6)

STATION ID: CV0468A SAMPLE ID: CV0468A-CS

SAMPLE COLLECTION TIME: 0840

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 Duplicate/split sample station ID: _____

GPS Coordinates: Trimble <input checked="" type="checkbox"/>	Instrument #: <u>018598</u>	Logged? <input checked="" type="checkbox"/>	or N
Aliquot #1: Latitude: <u>33.55673329</u>	N Longitude <u>86.80047728</u>		W
Media description: <u>Dark brown clay silt, damp</u>			
Aliquot #2 Latitude: <u>33.55669555</u>	N Longitude <u>86.80047467</u>		W
Media description: <u>Same as A1</u>			
Aliquot #3: Latitude: <u>33.55665903</u>	N Longitude <u>86.80047458</u>		W
Media description: <u>Same as A1</u>			
Aliquot #4: Latitude: _____	N Longitude _____		W
Media description: _____			
Aliquot #5: Latitude: _____	N Longitude _____		W
Media description: _____			

STATION ID: CV0468B SAMPLE ID: CV0468B-CS

SAMPLE COLLECTION TIME: 0850

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 Duplicate/split sample station ID: CV0468B-CS-D

GPS Coordinates: Trimble []	Instrument #: _____	Logged? Y or N
Aliquot #1: Latitude: <u>33.55670664</u>	N Longitude <u>86.80015260</u>	W
Media description: <u>DK brn silt damp</u>		
Aliquot #2 Latitude: <u>33.55668603</u>	N Longitude <u>86.80016136</u>	W
Media description: <u>Same as B1</u>		
Aliquot #3: Latitude: <u>33.55663901</u>	N Longitude <u>86.80015506</u>	W
Media description: <u>Same as B2</u>		
Aliquot #4: Latitude: <u>33.55666704</u>	N Longitude <u>86.80006545</u>	W
Media description: <u>Lt brn clay damp</u>		
Aliquot #5: Latitude: <u>33.55663512</u>	N Longitude <u>86.80007697</u>	W
Media description: <u>Same as B4</u>		

(b) (6)

ADDRESS:

PROPERTY ID:

CV0455

DATE:

2/1/13

ARRIVAL TIME:

0920

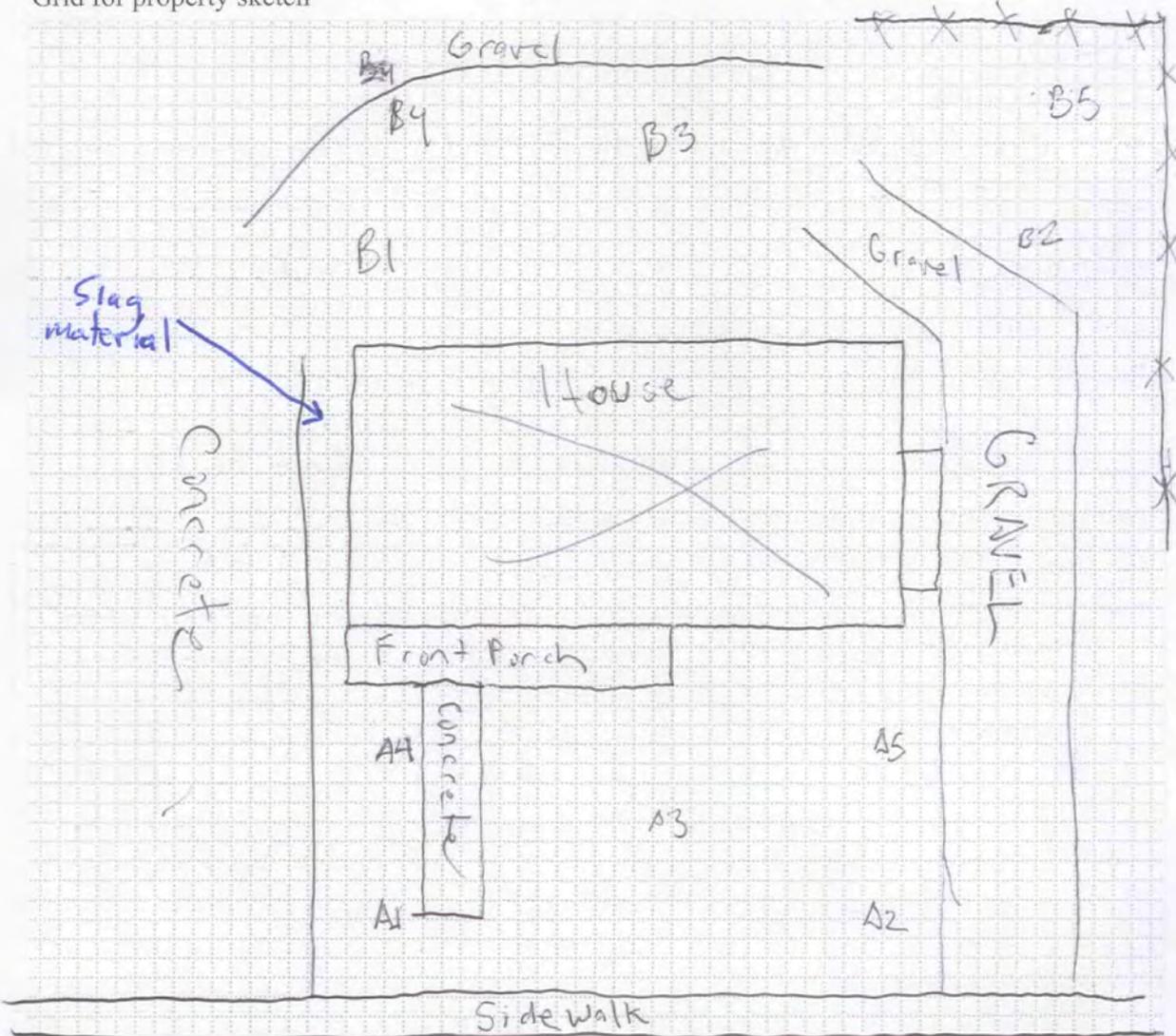
Other pertinent information (weather conditions, etc.):

31° F Clear

PROPERTY COMMENTS:

Observed multiple large pieces of slag material near the north side of the house.

Grid for property sketch



(b) (6)

STATION ID: CV0455A SAMPLE ID: CV0455ACS

SAMPLE COLLECTION TIME: 0930

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 Duplicate/split sample station ID: _____

GPS Coordinates: Trimble <input checked="" type="checkbox"/>	Instrument #: <u>018598</u>	Logged? <input checked="" type="checkbox"/>	Y or N
Aliquot #1: Latitude: <u>33.55579133</u>	N Longitude: <u>86.80049399</u>		W
Media description: <u>DK brn silty clay damp</u>			
Aliquot #2: Latitude: <u>33.55575116</u>	N Longitude: <u>86.80046897</u>		W
Media description: <u>Same as A1</u>			
Aliquot #3: Latitude: <u>33.55574673</u>	N Longitude: <u>86.80046820</u>		W
Media description: <u>Same as A1</u>			
Aliquot #4: Latitude: <u>33.55577277</u>	N Longitude: <u>86.80044365</u>		W
Media description: <u>Same as A1</u>			
Aliquot #5: Latitude: <u>33.55571738</u>	N Longitude: <u>86.80043914</u>		W
Media description: <u>Same as A1</u>			

STATION ID: CV0455B SAMPLE ID: CV0455BCS

SAMPLE COLLECTION TIME: 0940

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 Duplicate/split sample station ID: _____

GPS Coordinates: Trimble []	Instrument #: _____	Logged? Y or N
Aliquot #1: Latitude: <u>33.55576733</u>	N Longitude: <u>86.80025946</u>	W
Media description: <u>Reddish brown silty clay</u>		
Aliquot #2: Latitude: <u>33.55569925</u>	N Longitude: <u>86.80024490</u>	W
Media description: <u>Dark brown silty clay</u>		
Aliquot #3: Latitude: <u>33.55572850</u>	N Longitude: <u>86.80018711</u>	W
Media description: <u>Same as B2</u>		
Aliquot #4: Latitude: <u>33.55576291</u>	N Longitude: <u>86.80016483</u>	W
Media description: <u>Same as B2</u>		
Aliquot #5: Latitude: <u>33.55569248</u>	N Longitude: <u>86.80009302</u>	W
Media description: <u>Same as B2</u>		

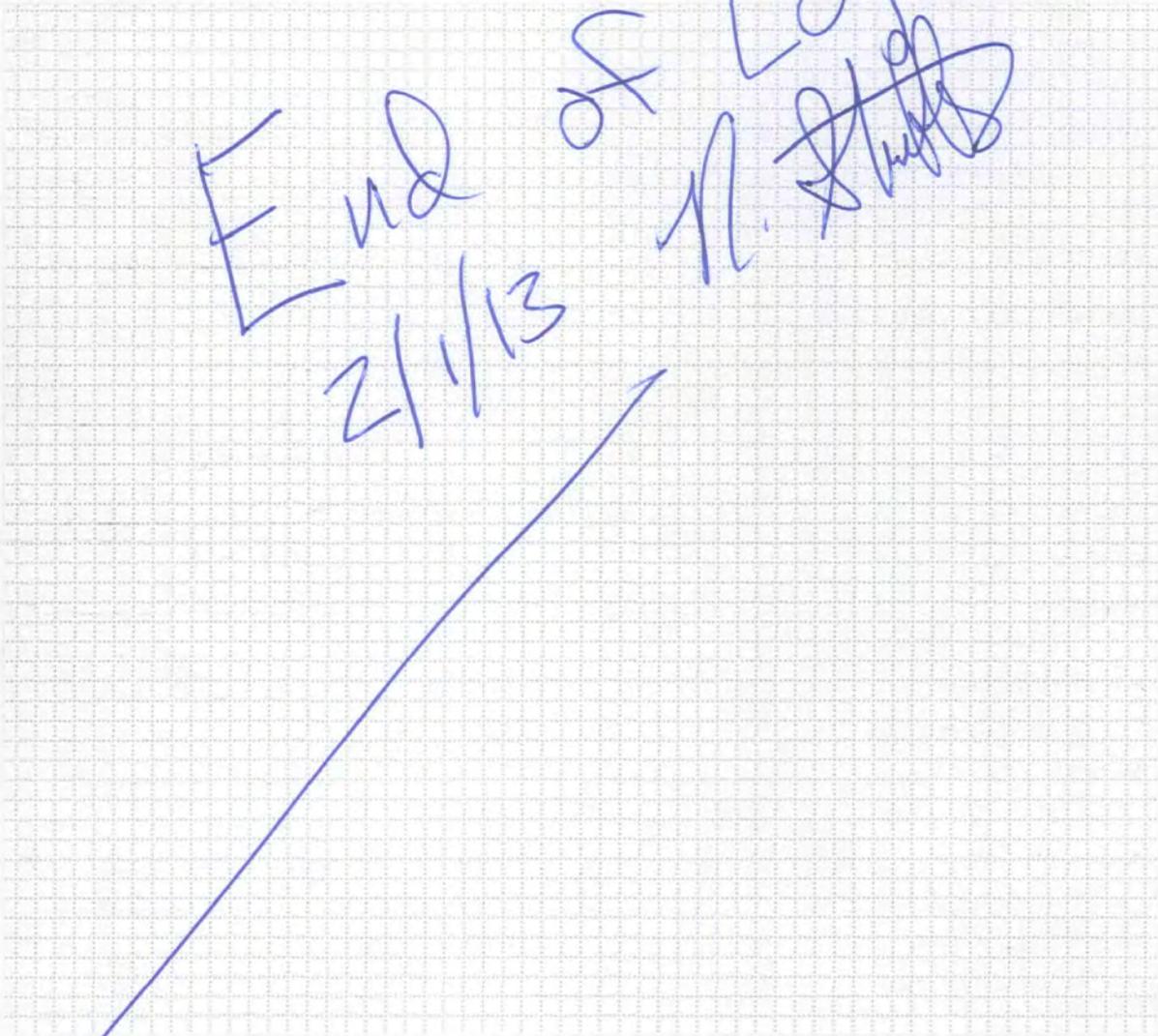
ADDRESS: _____ PROPERTY ID: _____

DATE: _____ ARRIVAL TIME: _____

Other pertinent information (weather conditions, etc.):

PROPERTY COMMENTS:

Grid for property sketch



The remaining pages in this logbook are
blank and have not been scanned.