EG&G MOUND-54-03-01—9607030010

Document Control No. _____

Decontamination and Decommissioning Program

BUILDING 21 AND SURROUNDING SOILS INVESTIGATION DATA REPORT

MOUND PLANT
MIAMISBURG, OHIO

Volume II - Appendices B through E

June 1995

U.S. Department of Energy
Ohio Field Office

EG&G Mound Applied Technologies

Decontamination and Decommissioning Program

BUILDING 21 AND SURROUNDING SOILS INVESTIGATION DATA REPORT

MOUND PLANT
MIAMISBURG, OHIO

Volume II — Appendices B through E

June 1995

U.S. Department of Energy
Ohio Field Office

EG&G Mound Applied Technologies

VOLUME II — TABLE OF CONTENTS

B. PLAN CHANGE NOTIFICATIONS (1-46)

C. EG&G MOUND SCREENING FACILITY WIPE RESULTS

D. SUMMARY OF ANALYTICAL DATA

D.1. Chemical Data

D.1.1. pH Results

D.1.2. Cyanide Results

D.1.3. Sulfide Results

D.1.4. TOC Results

D.1.5. TOX Results

D.1.6. Metals Results

D.1.7. Phenols Results

D.1.8. VOC Results

D.1.9. Semi-VOC Results

D.1.10. PCB Results

D.2. Radiological Data

D.2.1. Building 21 Gamma Spectroscopy Results

D.2.2. Surrounding Soils Radiological Results

D.2.2.1. Gamma Spectroscopy Results

D.2.2.2. Alpha Spectroscopy Results

E. BWS&C DISTRIBUTION OF RADIOLOGICAL SURVEY DATA

B.

B. PLAN CHANGE NOTIFICATIONS (1-46)

Appendix B
Plan Change Notifications

Change No. 1

PLANNED CHANGE NOTIFICATION

Originator: ANDY SPERRY / JERRY GELS

Origination Time: 0730 Origination Date: 17 AUGUST 94

Describe Planned Change and Explain Justification for Change

In laying out the Soils Area grid, the North direction on the map was found to be ~ 20° off from magnetic north on our Brunton compass. To establish the E-W line intersecting the SE corner of Bldg 21 AND the N-S line intersecting the SW corner of Bldg 21, the SW corner of grid #91 was located at 30 m and 17 m respectively from the two corners. This point (grid 91 SW) was used with the two Building corners to begin the grid. The Brunton compass was then adjusted to align with this gridding system and the remainder of the soils grid was constructed.

Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / DID	THIS FORM	17 AUGUST 94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☑
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 2

PLANNED CHANGE NOTIFICATION

Originator ANDREW SPERRY

Origination Time 1145 Origination Date 24 AUGUST 94

Describe Planned Change and Explain Justification for Change

THE GENERAL FIELD MICRO-R SCAN WHICH WAS TO BE CONDUCTED FOR ALL SOIL SAMPLING LOCATIONS WAS NOT COMPLETED ON 2 SOIL SAMPLE GRIDS – GRID 101 AND GRID 135. GRID 101 FALLS UNDERNEATH BUILDING 21 AND GRID 135 FALLS UNDERNEATH THE SALT STORAGE FACILITY. THE REMAINDER OF THE 233 SOIL SAMPLING GRIDS WERE SURVEYED AS STATED IN THE SAMPLE ANALYSIS PLAN FOR BUILDING 21 AND SURROUNDING SOILS.

Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN/D&D	THIS FORM	24 AUGUST 94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☑
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 3

PLANNED CHANGE NOTIFICATION

Originator ANDREW SPERRY

Origination Time 0930 Origination Date 25 AUGUST 94

Describe Planned Change and Explain Justification for Change

THE MICRO-R SCAN OF THE EXTERIOR WALLS OF BUILDING 21 WHICH WAS TO BE CONDUCTED FOR ALL GRID LOCATIONS WAS NOT COMPLETED FOR GRIDS WHICH FALL BELOW GROUND SURFACE. THESE GRIDS ARE AS FOLLOWS: SOUTH WALL: 6-34 EAST WALL: 1-11 and 22
NORTH WALL: 1-59 WEST WALL: 1-3

ALSO GRIDS OF THE WEST WALL WHERE THE DOOR IS LOCATED COULD NOT BE SAMPLED THESE ARE: 9, 10, 20, 21, 31, 32, 42, 43.

IN ADDITION, A NUMBER OF GRIDS COULD NOT BE SAMPLED IN THE GEOMETRIC CENTER OF THE ONE METER SQUARE BECAUSE MEASUREMENTS ALLOWED FOR ONLY PARTIAL GRIDS ALONG THE ROOF LINE AND BOARDERING THE DOORWAY. THESE GRIDS ARE AS FOLLOWS: SOUTH WALL 137-170 EAST WALL 12-21, 45-55
NORTH WALL 137-170 WEST WALL 12, 13, 8, 19, 30, 41, 45-55 (INC DOORWAY)

THE REMAINDER OF THE GRIDS WERE SURVEYED AS STATED IN THE SAMPLE ANALYSIS PLAN FOR BUILDING 21 AND SURROUNDING SOILS

(SEE ATTACHED DRAWINGS FOR DETAILS)

Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / D&A	THIS FORM	25 AUGUST 94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

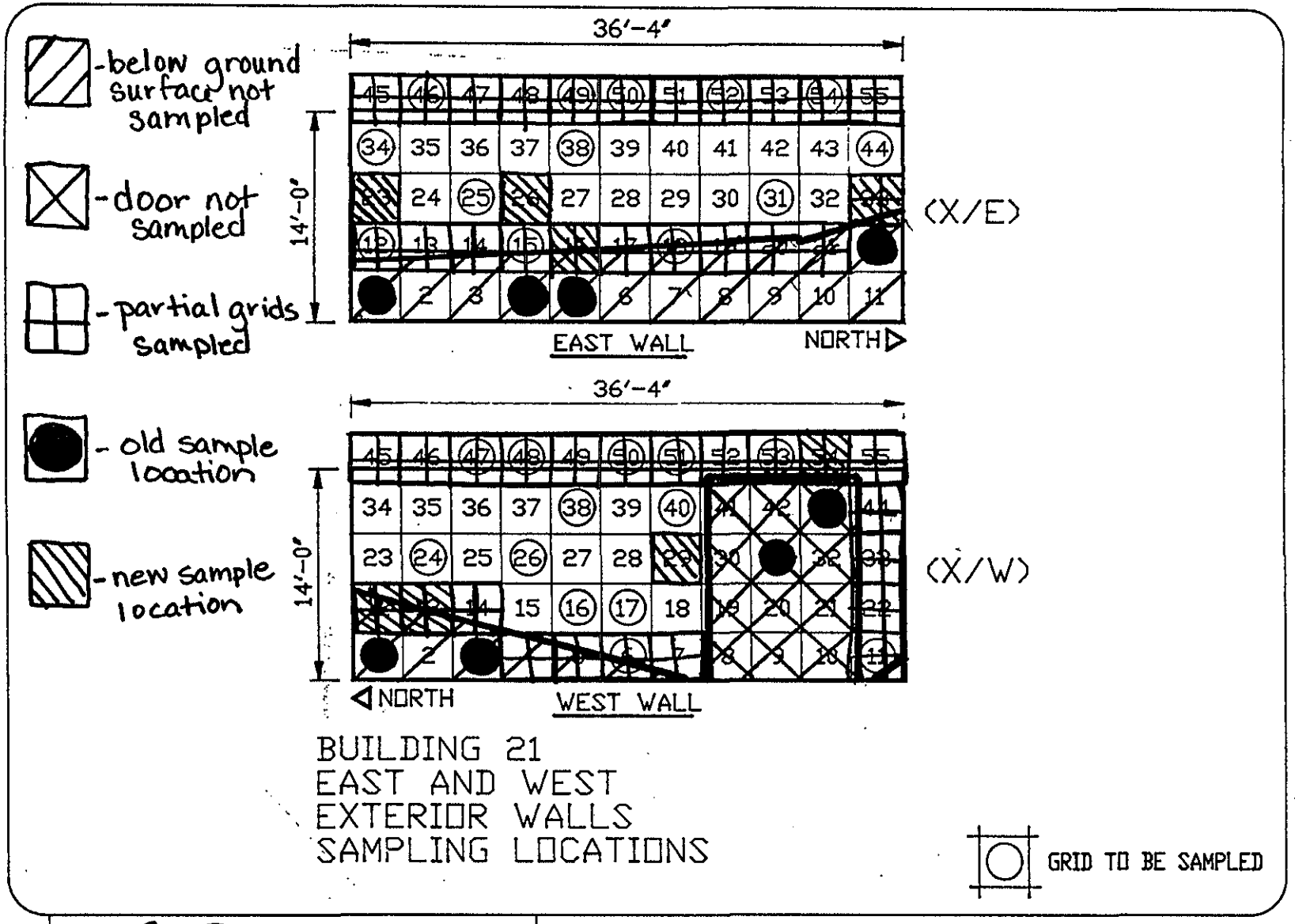
Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☑
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

PCN 3

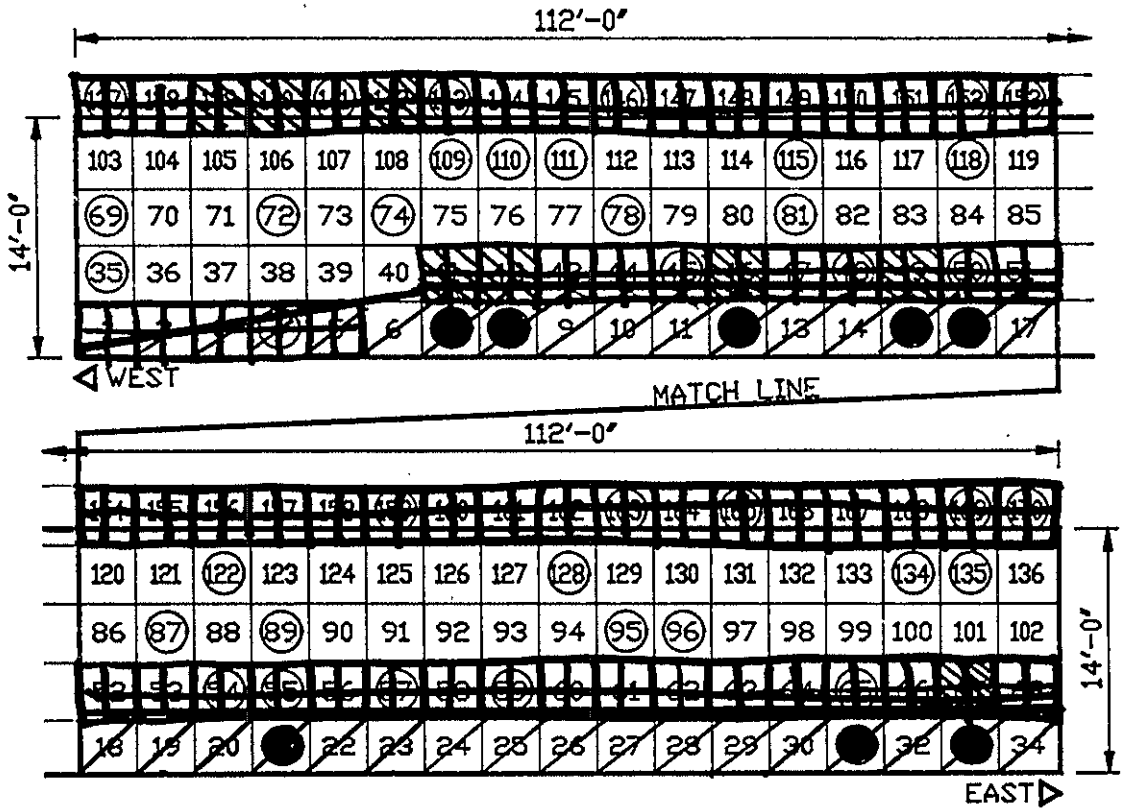
~~1 of 3~~ 1 of 3



BUILDING 21
EAST AND WEST
EXTERIOR WALLS
SAMPLING LOCATIONS

WESTON
11840-D Kemperspring Drive
Cincinnati, Ohio 45240-1640
(513) 825-3440

PCN 3
2 of 3



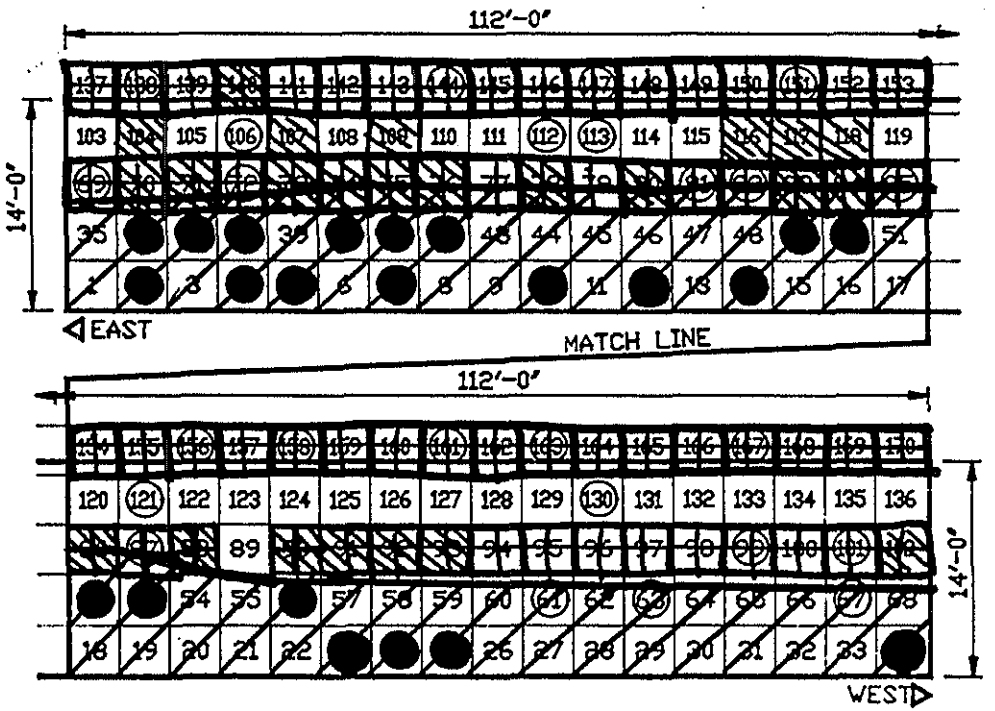
- Below ground surface not sample
- partial grids sampled
- old sample location
- new sample location

BUILDING 21
SOUTH EXTERIOR WALL (X/S)
SAMPLING LOCATIONS

GRID TO BE SAMPLED

WESTON
11840-D Kemperspringa Drive
Cincinnati, Ohio 45240-1640
(513) 825-3440

PCN 3
3 of 3



- below ground surface not sampled
- partial grids sampled
- old sample location
- new sample location

BUILDING 21
NORTH EXTERIOR WALL (X/N)
SAMPLING LOCATIONS

GRID TO BE SAMPLED

WESTON
11840-D Kemperspringe Drive
Cincinnati, Ohio 45240-1640
(513) 825-3440

Change No. 4

PLANNED CHANGE NOTIFICATION

Originator: ANDREW R. SPERRY

Origination Time: 0800 Origination Date: 29 AUGUST 94

Describe Planned Change and Explain Justification for Change

PER OUR MEETING WITH BARGE, WAGGENER, SUMNER AND CANNON ON 25 AUGUST 94, NO SMEAR PAD READINGS WILL BE TAKEN FROM THE EXTERIOR WALLS OF BUILDING 21. THE PROCEDURE FOR EXTERIOR WALL SAMPLING WILL BE AS FOLLOWS:

① OBTAIN A 1 MINUTE DIRECT READING FROM THE CENTER OF EACH DESIGNATED SAMPLE GRID USING AN ALPHA SCINTILLOMETER FOLLOWED BY A GM PANCAKE BETA-GAMMA DIRECT READING.

Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / DED	THIS FORM	29 AUGUST 94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☑
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 5

PLANNED CHANGE NOTIFICATION

Originator: ANDREW R. SPERRY

Origination Time: 0745 Origination Date: 29 AUGUST 94

Describe Planned Change and Explain Justification for Change

PER OUR CONVERSATION ON 25 AUGUST 94 AT A MEETING WITH BARDE, WAGGONER, SUMNER AND CANNON, I HAVE RELOCATED ALL EXTERIOR BUILDING 21 WALL SAMPLES WHICH FALL BELOW GROUND SURFACE OR IN THE DOORWAY OF THE BUILDING ACCORDING TO THE FOLLOWING CRITERIA:

1. FOR SAMPLES BELOW GROUND SURFACE RELOCATE DIRECTLY ABOVE ASSIGNED LOCATION UNLESS:
   - A SAMPLE POINT IS ALREADY ASSIGNED TO THAT GRID IN WHICH CASE SAMPLE IS MOVED 2 GRIDS UP
   - A SAMPLE POINT IS ASSIGNED 2 GRIDS UP IN WHICH CASE SAMPLE IS MOVED TO AN ADJACENT GRID UNNAMED AS A SAMPLE GRID
   - SIGNIFICANT MICRO-R READINGS WERE OBTAINED ON WALL - MOVE SAMPLES TO THESE GRIDS.
2. FOR SAMPLES IN THE DOORWAY.
   - MOVE SAMPLE TO AN ADJACENT GRID UNNAMED AS A SAMPLE GRID.

(SEE ATTACHED DRAWINGS FOR DETAILS OF SAMPLE GRID MOVEMENT)

Persons/Organizations Notified	How Notified	Date
ERIC HOESTMAN / DID	THIS FORM	29 AUGUST 94

Approvals:

Project Manager: _____ Date: _____

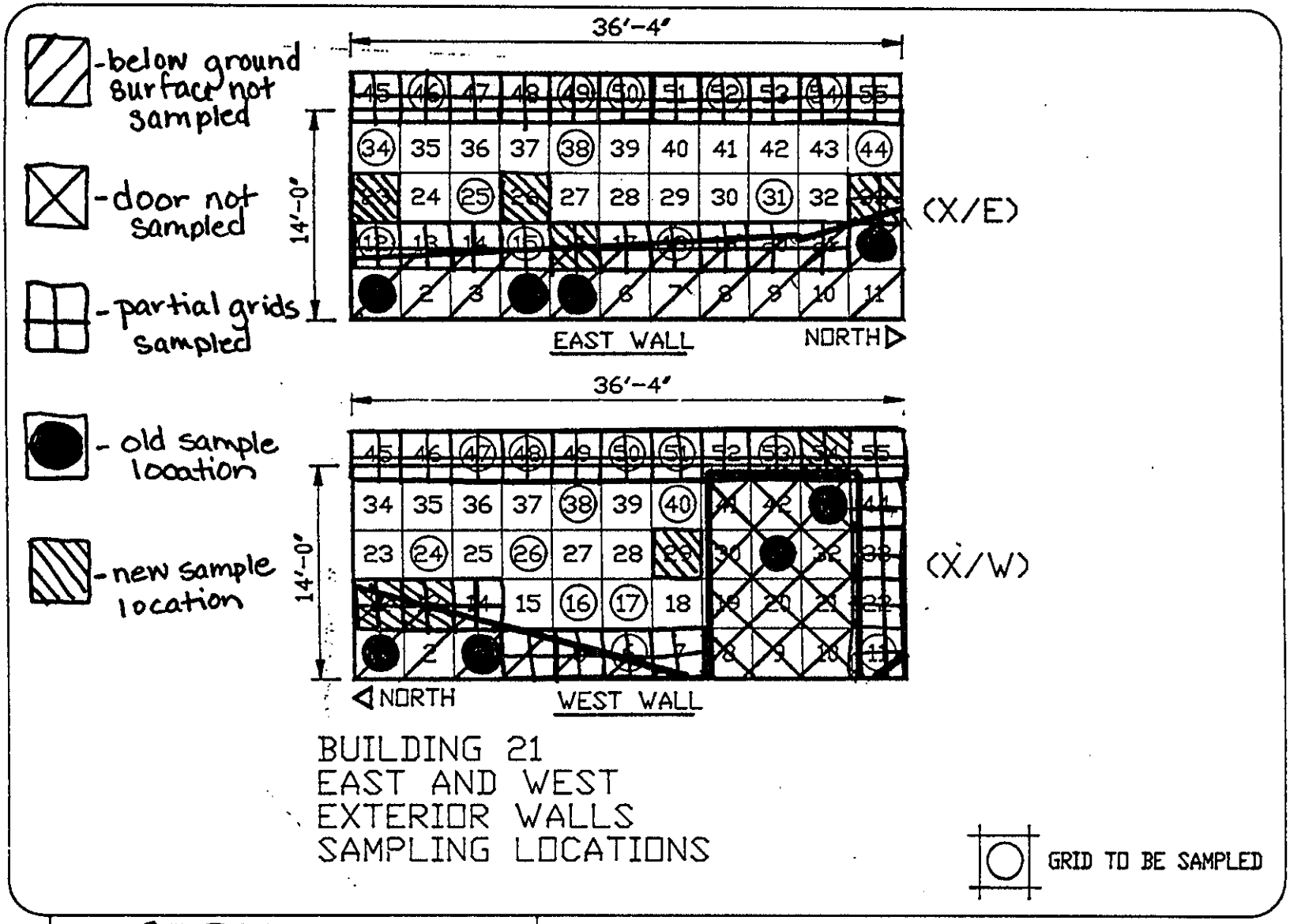
Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

- Installation Coordinator ☐
- Project Director ☐
- Project Manager ☐
- Deputy Project Manager ☐
- Installation Manager ☐
- Site Manager ☐
- Quality Assurance Manager ☐
- Project File ☐
- Other: ☐

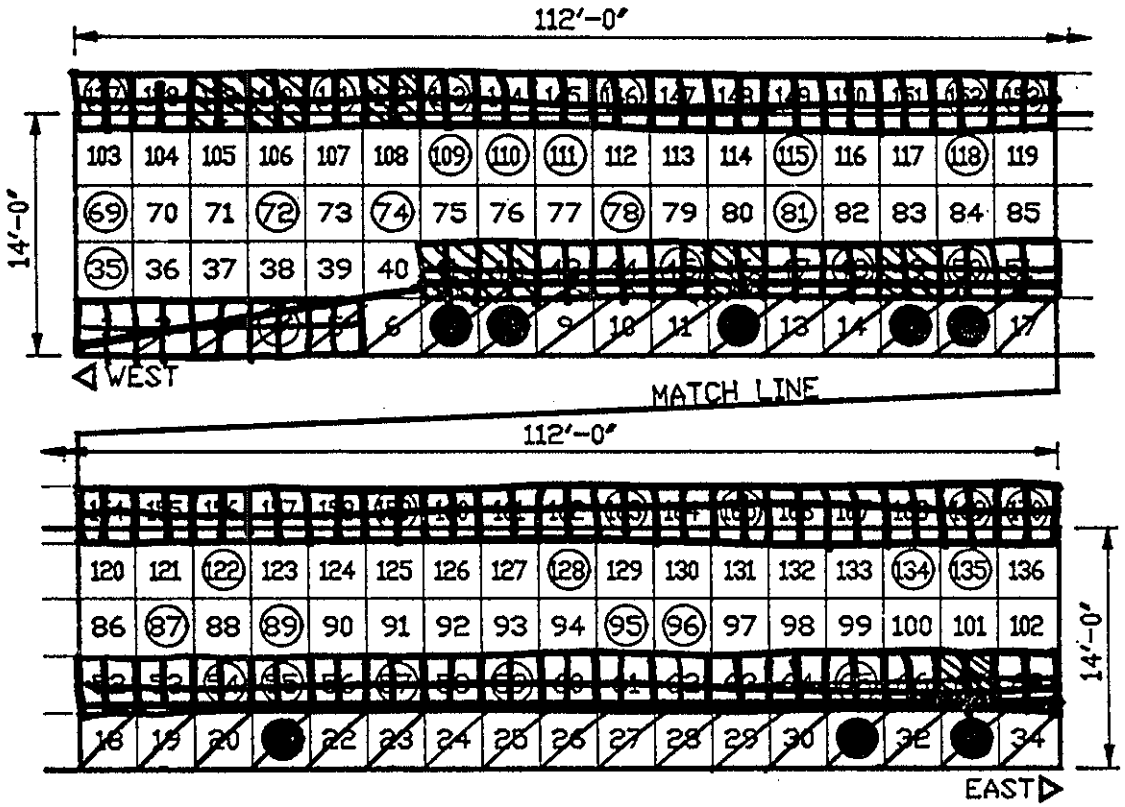
Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.



WESTON
11840-D Kemperspringe Drive
Cincinnati, Ohio 45240-1640
(513) 825-3440

PCN 5
2 of 3



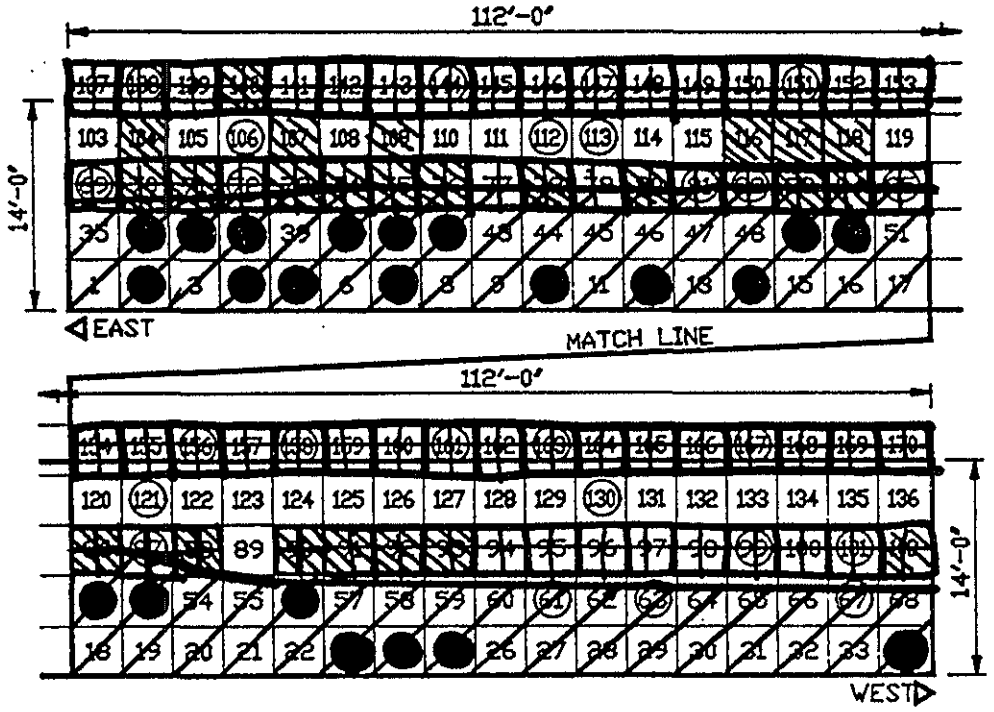
- Below ground surface not sample
- partial grids sampled
- old sample location
- new sample location

BUILDING 21
SOUTH EXTERIOR WALL (X/S)
SAMPLING LOCATIONS

GRID TO BE SAMPLED

WESTON
11840-D Kemperspring Drive
Cincinnati, Ohio 45240-1640
(513) 825-3440

PCN >
3 of 3



- below ground surface not sampled
- partial grids sampled
- old sample location
- new sample location

BUILDING 21
NORTH EXTERIOR WALL (X/N)
SAMPLING LOCATIONS

GRID TO BE SAMPLED

WESTON
11840-D Kemperspringe Drive
Cincinnati, Ohio 45240-1640
(513) 825-3440

Change No. 6

PLANNED CHANGE NOTIFICATION

Originator: Andrew R. Sperry

Origination Time: 09:15 Origination Date: 9/2/94

Describe Planned Change and Explain Justification for Change

A number of the exterior wall grids for the GM Pancake/Alpha Scintillometer scan could not be sampled in the geometric center of the one meter square due to the truncation of these grids by either the ground level, the doorway, or the roof.

These grids on the north wall are: 69, 70, 71, 72, 73, 74, 75, 76, 78, 80, 81, 82, 83, 84, 85, 86, 87, 88, 138, 140, 144, 147, 151, 154, 158, 161, 163, 167

Grids on the south wall are: 4, 41, 42, 45, 46, 48, 49, 50, 54, 55, 57, 59, 65, 67, 137, 139, 140, 141, 142, 143, 146, 152, 153, 159, 163, 165, 169, 170

Grids on the East wall are: 12, 15, 16, 18, 33, 46, 49, 50, 52, 54

Grids on the West wall are: 6, 11, 12, 14, 47, 48, 50, 51, 53, 54

SEE PLANNE CHANGE No. 5 FOR DETAILED FIGURES

Persons/Organizations Notified	How Notified	Date
Eric Horstman / D & D	THIS form	2 Sept 94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☑
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 7

PLANNED CHANGE NOTIFICATION

Originator: ANDREW R. SPERRY

Origination Time: 1015 Origination Date: 28 SEPTEMBER 94

Describe Planned Change and Explain Justification for Change

IN ACCORDANCE WITH OUR MEETING ON 27 SEPTEMBER 94, WESTON HAS RELOCATED ALL SAMPLE GRIDS ON THE BUILDING 21 ROOF TOP WHICH FALL WITHIN ONE METER OF THE ROOFS' EDGE. THESE LOCATIONS HAVE BEEN MOVED IN ACCORDANCE TO THE ATTACHED DIAGRAM.

SEE ATTACHMENT

Persons/Organizations Notified	How Notified	Date
ECC HERSTMAN/D&D	THIS FORM	28 SEPT 94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

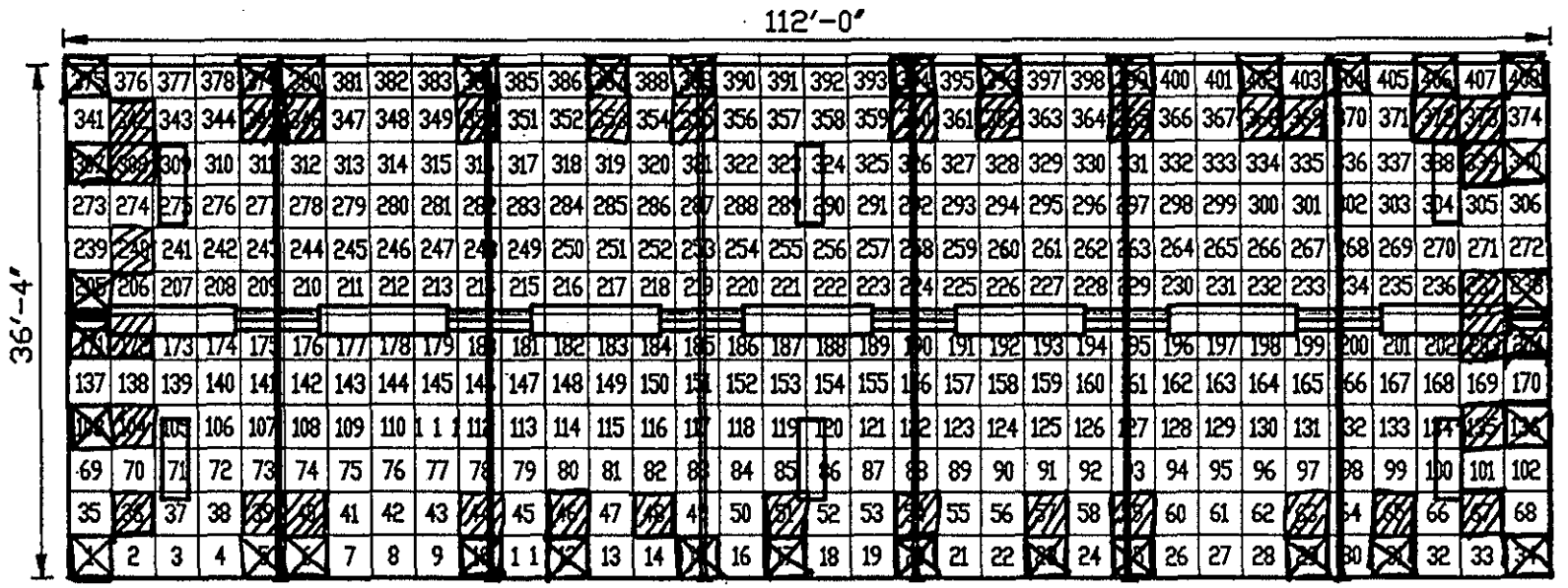
Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☑
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

PCN 7

1 of 1



☒ - original sample location

▨ - new sample location

N

BUILDING 21
ROOF PLAN
SAMPLING LOCATIONS

WESTON. MANAGERS DESIGNERS/CONSULTANTS
11840-D Kemperspring Drive
Cincinnati, Ohio 45240-1640
(513) 825-3440

Change No. 8

PLANNED CHANGE NOTIFICATION

Originator: ANDREW SPERRY

Origination Time: NA Origination Date: NA

Describe Planned Change and Explain Justification for Change

THE FOLLOWING LOCATIONS DID NOT HAVE A 3RD INTERVAL SOIL SAMPLE COLLECTED DUE TO THE PRESENCE OF BEDROCK:

NW (001)	NE (011)	CC (004)	NE (032)	SE (047)	NE (065)	CC (070)	CC (028)	NW (138)
SE (001)	NW (017)	CC (007)	NE (031)	NE (052)	NE (070)	CC (071)	CC (031)	SE (138)
NE (001)	NE (017)	CC (009)	SE (031)	NW (052)	NE (078)	CC (074)	CC (032)	NE (138)
NE (003)	SE (017)	CC (011)	NW (040)	NE (053)	NW (079)	CC (066)	SE (083)	NE (151)
NE (004)	NE (015)	CC (017)	NE (040)	NW (053)	NE (074)	CC (061)	NE (090)	NW (152)
SE (006)	NE (026)	CC (026)	SE (040)	NE (054)	NW (074)	CC (050)	SE (090)	SE (151)
SW (006)	SE (026)	NW (023)	SE (044)	NW (054)	SW (074)	CC (053)	NW (102)	NW (161)
NE (009)	SW (026)	NE (023)	NE (044)	NE (061)	NE (079)	CC (054)	NE (107)	SE (161)
SE (009)	NW (026)	SE (027)	NE (047)	SW (061)	NE (078)	CC (044)	SE (107)	NE (161)
NE (007)	CC (001)	NE (027)	NW (047)	SE (061)	NE (076)	CC (047)	NE (141)	NW (174)
SE (007)	~~A[illegible] (008)~~	NE (028)	SW (047)	NE (066)	CC (079)	CC (098)	SW (141)	SE (174)
	CC (008)	NW (028)					SE (141)	NE (163)

Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / D&D	THIS FORM	NA

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

- Installation Coordinator ☐
- Project Director ☐
- Project Manager ☐
- Deputy Project Manager ☐
- Installation Manager ☐
- Site Manager ☐
- Quality Assurance Manager ☐
- Project File ☑
- Other: ☐

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 8 (cont.)

PLANNED CHANGE NOTIFICATION

Originator: ANDREW SPERRY

Origination Time: NA Origination Date: NA

Describe Planned Change and Explain Justification for Change

The following locations did not have a 3rd interval:

NE (174)
NW (187)
NE (187)
NE (209)
NW (209)
SE (209)
SW (209)
NW (221)
SW (221)
NE (221)
SE (221)
NW (222)
NE (222)
NW (231)
SW (231)
SE (231)
NE (231)

NE (185)
SW (185)
NW (196)
NE (196)
SW (196)
SE (196)
CC (196)
CC (185)
CC (209)
CC (221)
CC (222)
CC (231)
CC (187)
CC (174)
CC (161)
CC (162)

CC (151)
CC (138)
CC (107)
CC (090)
CC (262)
SE (202)
SW (202)
NW (202)
NE (202)
CC (178)
SW (178)
SE (178)
NW (178)
NE (178)
CC (182)
CC (170)

NE (182)
SE (182)
NW (182)
SW (182)
NW (170)
SW (170)
NE (148)
SE (148)
SW (148)
NW (148)
CC (125)
CC (124)
CC (106)
CC (097)
SW (097)
NW (097)

SE (097)
NE (097)
SE (106)
NE (106)
SW (124)
SE (124)
NW (124)
NE (124)
NW (125)
NE (125)
CC (087)
CC (087)
CC (086)
CC (091)
CC (102)
CC (111)
CC (120)
CC (119)

CC (118)
CC (108)
CC (100)
CC (091)
CC (084)
CC (083)
CC (083)
CC (078)
NW (084)
NW (087)
NE (087)
SE (087)
SE (085)
CC (141)
NW (102)
NE (102)
NE (111)
SW (111)
SE (111)

NE (120)
NE (119)
NE (118)
SE (118)
NW (118)
NW (141)
NW (108)
NW (100)
NW (091)
NW (092)

Persons/Organizations Notified	How Notified	Date
ERIK HORSTMAN / DSD	THIS FORM	NA

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☒
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 9

PLANNED CHANGE NOTIFICATION

Originator ANDREW SPERTEY

Origination Time NA Origination Date NA

Describe Planned Change and Explain Justification for Change

THE FOLLOWING LOCATIONS DID NOT HAVE A 2ND INTERVAL SOIL SAMPLE COLLECTED DUE TO THE PRESENCE OF BEDROCK:

NE (004)	SE (083)	NW (221)	CC (174)
SE (006)	SW (141)	SE (221)	CC (092)
NE (009)	NE (138)	NW (222)
SE (009)	NE (151)	NE (222)
NE (007)	NE (161)	NW (231)
NW (017)	NW (174)	SW (231)
SE (026)	SE (174)	SE (231)
SW (026)	NE (187)	NE (231)
NW (026)	NE (209)	NE (185)
NE (044)	NW (209)	NW (196)
NW (052)	SE (209)	NE (196)
	SW (209)	CC (196)
		CC (185)

Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / D&D	THIS FORM	NA

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☑
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 1D

PLANNED CHANGE NOTIFICATION

Originator ANDREW SPERRY

Origination Time NA Origination Date NA

Describe Planned Change and Explain Justification for Change

THE FOLLOWING SAMPLES FALL OUTSIDE THE FENCELINE AND WILL NOT BE COLLECTED:

SW (001)
SW (002)
SE (003)
NE (006)
NW (006)
CC (006)
SE (011)
SW (011)
~~NW (015)~~
SW (015)
SE (015)
CC (015)

SW (022)
SE (023)
SW (031)
SW (040)
SW (044)
SW (052)
SW (065)
SE (070)
SW (070)
SW (090)
SW (107)

SW (138)
SW (161)

INSIDE BLDG 21:
SW (102)
SW (110)
SE (110)
CC (109)
CC (110)

Persons/Organizations Notified	How Notified	Date
ERIC HOFFMAN / DED	THIS FORM	NA

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

- Installation Coordinator ☐
- Project Director ☐
- Project Manager ☐
- Deputy Project Manager ☐
- Installation Manager ☐
- Site Manager ☐
- Quality Assurance Manager ☐
- Project File ☑
- Other: ☐

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 11

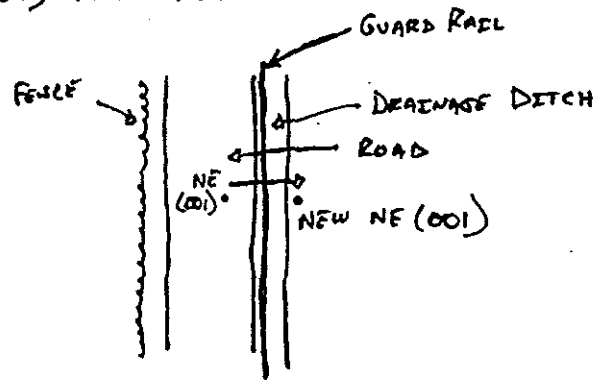
PLANNED CHANGE NOTIFICATION

Originator ANDREW SPERRY

Origination Time 1405 Origination Date 04 OCT 94

Describe Planned Change and Explain Justification for Change

MOVE NE (001) FROM ROADWAY TO GRASS



~~NO 3RD INTERVAL SAMPLE COLLECTED - BEDROCK~~ AKS

Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / DED	THIS FORM	04 OCT 94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☒
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 12

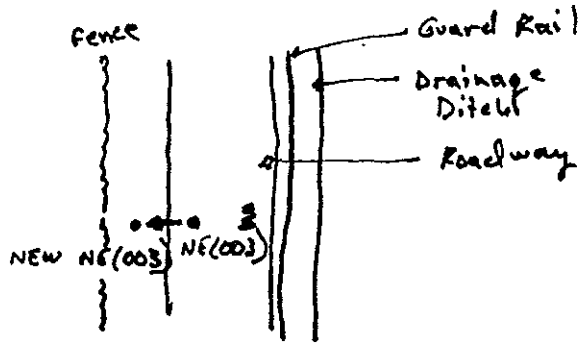
PLANNED CHANGE NOTIFICATION

Originator: ANDREW SPERRY

Origination Time: 1530 Origination Date: 04 OCTOBER 94

Describe Planned Change and Explain Justification for Change

NE (003) MOVED FROM ROADWAY TO SIDE OF ROAD



Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / D!D	THIS FORM	04 OCT 94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☒
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 13

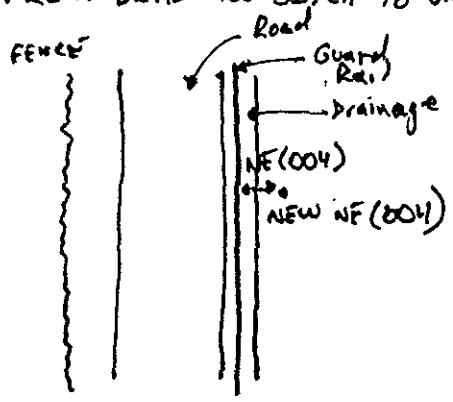
PLANNED CHANGE NOTIFICATION

Originator ANDREW SPERRY

Origination Time 1545 Origination Date 04 OCT 94

Describe Planned Change and Explain Justification for Change

NF (004) MOVED FROM DRAINAGE DITCH TO GRASSY SLOPE



Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / D&D	THIS FORM	04 OCT 94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☑
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 14

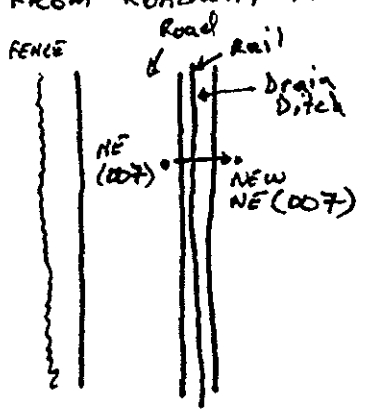
PLANNED CHANGE NOTIFICATION

Originator ANDREW SPERRY

Origination Time 1100 Origination Date 05 Oct 94

Describe Planned Change and Explain Justification for Change

NE (007) MOVED FROM ROADWAY TO HILLSIDE:



Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / D&D	THIS FORM	05 Oct 94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☒
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 15

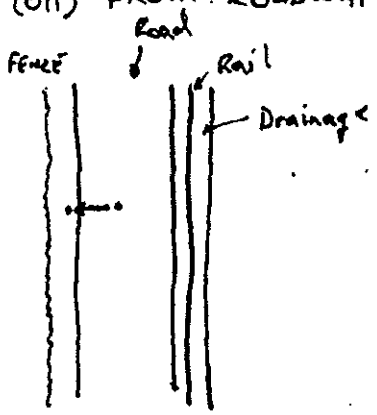
PLANNED CHANGE NOTIFICATION

Originator: ANDREW SPERRY

Origination Time: 1140 Origination Date: 05 OCT 94

Describe Planned Change and Explain Justification for Change

MOVED NE (011) FROM ROADWAY



Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / D&D	THIS FORM	05 OCT 94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☒
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 16

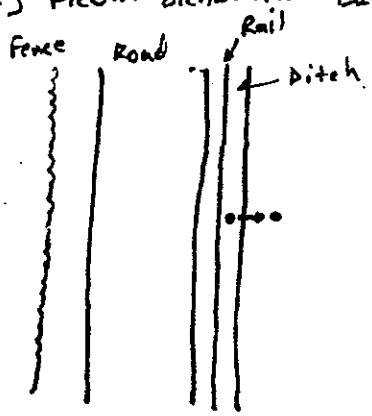
PLANNED CHANGE NOTIFICATION

Originator ANDREW SPERRY

Origination Time 1410 Origination Date 05 OCT 94

Describe Planned Change and Explain Justification for Change

MOVED SE (017) FROM DRAINAGE DITCH



Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / D&D	THIS FORM	05 OCT 94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☒
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 17

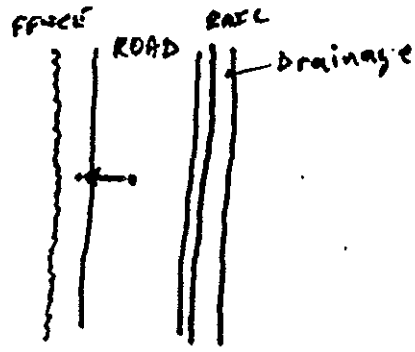
PLANNED CHANGE NOTIFICATION

Originator ANDREW SPERRY

Origination Time 0950 Origination Date 06 OCT 94

Describe Planned Change and Explain Justification for Change

MOVE CC (004) FROM ROADWAY



Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / D&D	THIS FORM	06 OCT 94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☑
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 18

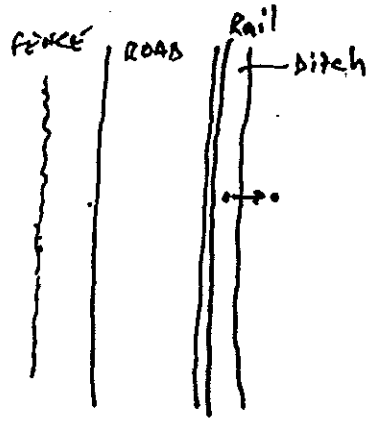
PLANNED CHANGE NOTIFICATION

Originator ANDREW SPERRY

Origination Time 1105 Origination Date 06 OCTOBER 94

Describe Planned Change and Explain Justification for Change

MOVED CC (017) FROM DRAINAGE DITCH



Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN/DFB	THIS FORM	06 OCT 94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☒
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 19

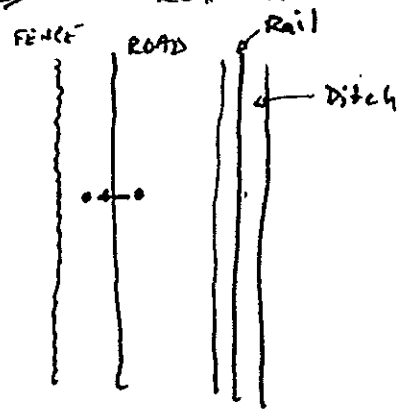
PLANNED CHANGE NOTIFICATION

Originator ANDREW SPERRY

Origination Time 0915 Origination Date 10 OCTOBER 94

Describe Planned Change and Explain Justification for Change

MOVE NF (OLD) FROM ROADWAY:



Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / DID	THIS FORM	10 OCT 94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☒
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 20

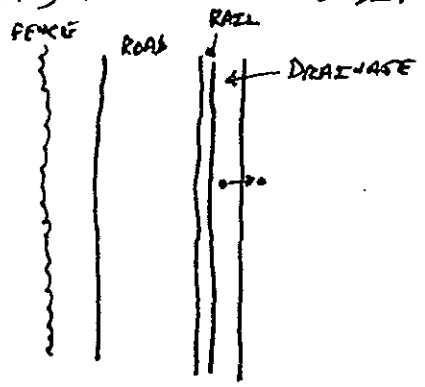
PLANNED CHANGE NOTIFICATION

Originator ANDREW SPECKEY

Origination Time 0945 Origination Date 10·10·94

Describe Planned Change and Explain Justification for Change

MOVED NE (027) FROM DRAINAGE DITCH



Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / D&D	THIS FORM	18 OCT 94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☑
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 21

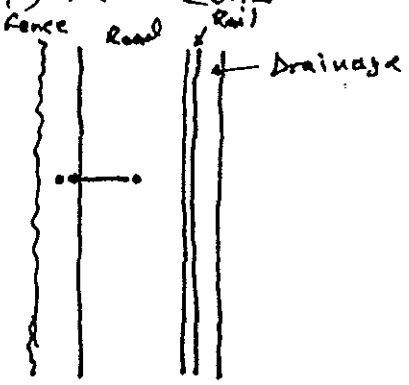
PLANNED CHANGE NOTIFICATION

Originator ANDREW SPERRY

Origination Time 1100 Origination Date 10.10.94

Describe Planned Change and Explain Justification for Change

MOVE NE (031) FROM ROAD:



Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / DID	THIS FORM	10 OCT 94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☒
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 22

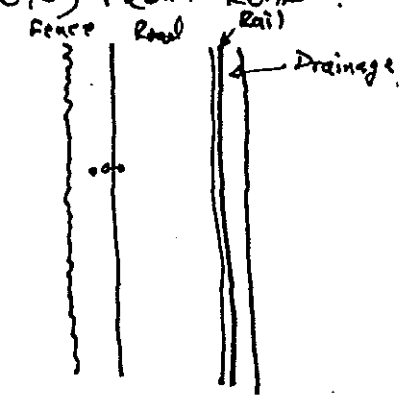
PLANNED CHANGE NOTIFICATION

Originator: ANDREW SPERSEY

Origination Time: 1130 Origination Date: 10 OCT 94

Describe Planned Change and Explain Justification for Change

MOVE NW (040) FROM ROAD :



Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / DED	THIS FORM	10 OCT 94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☒
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 23

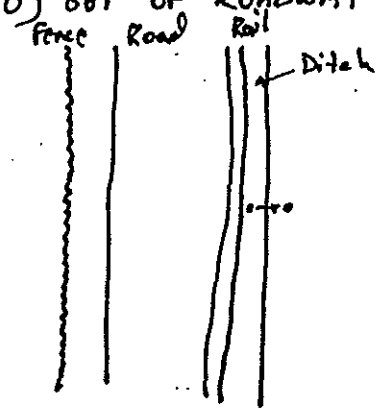
PLANNED CHANGE NOTIFICATION

Originator ANDREW SPERRY

Origination Time 1320 Origination Date 10 OCT 94

Describe Planned Change and Explain Justification for Change

MOVE NE (040) OUT OF ROADWAY



Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / D&D	THIS FORM	10 OCT 94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☒
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 24

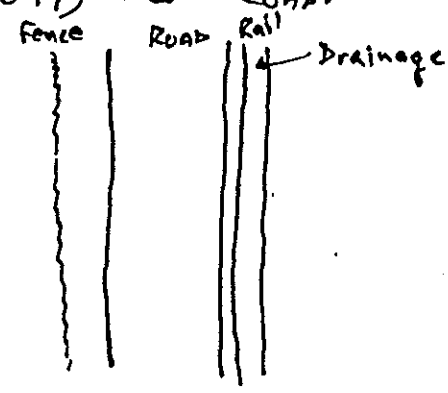
PLANNED CHANGE NOTIFICATION

Originator ANDREW SPERRY

Origination Time 1400 Origination Date 10 OCT 94

Describe Planned Change and Explain Justification for Change

MOVE VE (044) FROM ROAD:



Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / DID	THIS FORM	10 OCT 94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☒
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 25

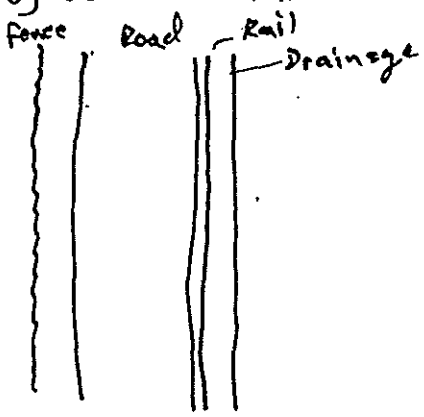
PLANNED CHANGE NOTIFICATION

Originator ANDREW SPERRY

Origination Time 1545 Origination Date 10 OCT 94

Describe Planned Change and Explain Justification for Change

MOVE NW (DSJ) OUT OF ROAD



Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / D&D	THIS form	10 OCT 94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☒
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 26

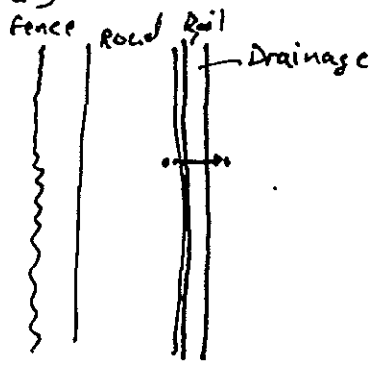
PLANNED CHANGE NOTIFICATION

Originator ANDREW SPERRY

Origination Time 0910 Origination Date 10·11·94

Describe Planned Change and Explain Justification for Change

MOVE NW (OGI) FROM ROAD



Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / D&D	THIS FORM	10·11·94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

- Installation Coordinator ☐
- Project Director ☐
- Project Manager ☐
- Deputy Project Manager ☐
- Installation Manager ☐
- Site Manager ☐
- Quality Assurance Manager ☐
- Project File ☑
- Other: ☐

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 27

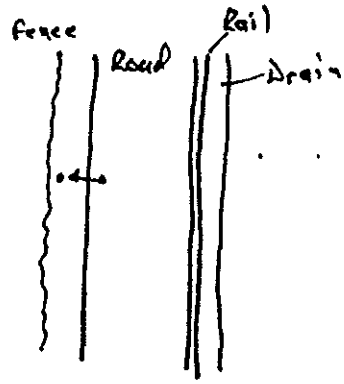
PLANNED CHANGE NOTIFICATION

Originator: ANDREW SPERRY

Origination Time: 1045 Origination Date: 10·11·94

Describe Planned Change and Explain Justification for Change

MOVE SE (061) FROM ROAD:



Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / DID	THIS FORM	10·11·94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

- Installation Coordinator ☐
- Project Director ☐
- Project Manager ☐
- Deputy Project Manager ☐
- Installation Manager ☐
- Site Manager ☐
- Quality Assurance Manager ☐
- Project File ☒
- Other: ☐

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 28

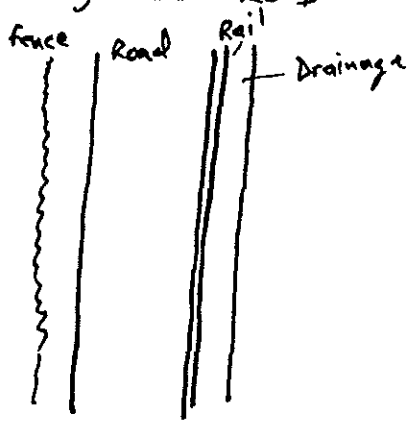
PLANNED CHANGE NOTIFICATION

Originator: ANDREW SPERRY

Origination Time: 1050 Origination Date: 10.11.94

Describe Planned Change and Explain Justification for Change

MOVED SE (DC05) FROM ROAD



Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / DID	THIS FORM	10.11.94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☒
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 29

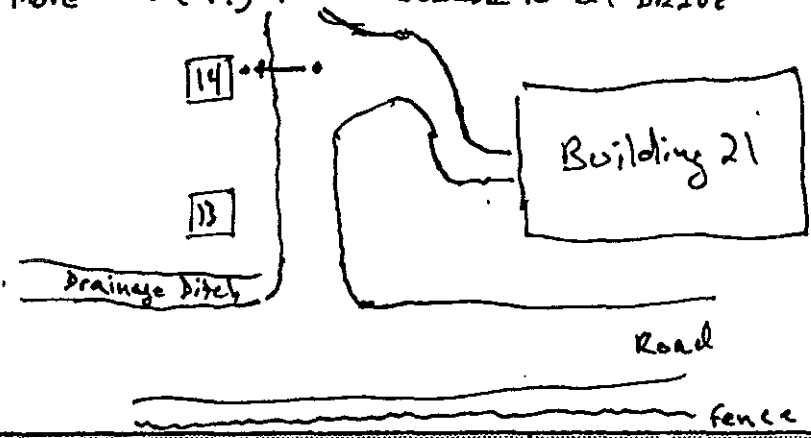
PLANNED CHANGE NOTIFICATION

Originator ANDREW SPERRY

Origination Time 1510 Origination Date 10-11-94

Describe Planned Change and Explain Justification for Change

MOVE NE (079) FROM BUILDING 21 DRIVE



Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / D!D	THIS FORM	10-11-94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☑
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 30

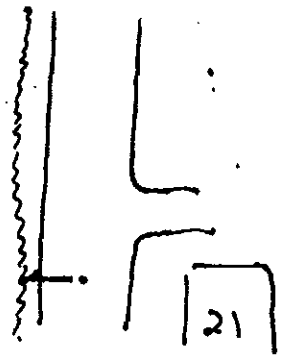
PLANNED CHANGE NOTIFICATION

Originator ANDREW SPERRY

Origination Time 0900 Origination Date 10.12.94

Describe Planned Change and Explain Justification for Change

MOVE CC (076) FROM ROAD



Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / DID	THIS FORM	10.12.94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☑
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 31

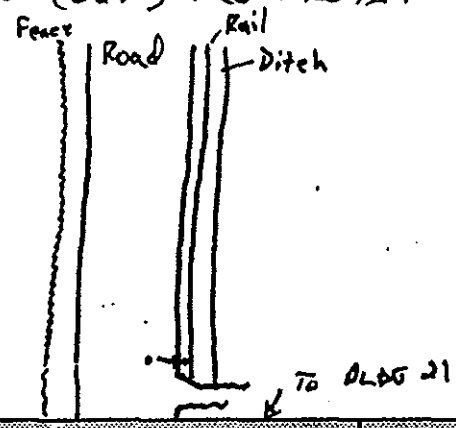
PLANNED CHANGE NOTIFICATION

Originator: ANDREW SPERRY

Origination Time: 1140 Origination Date: 10.12.94

Describe Planned Change and Explain Justification for Change

MOVE CC (045) FROM ROAD.



Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / DSD	THIS FORM	10.12.94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☑
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 32

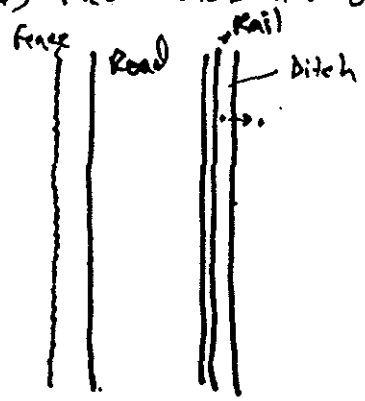
PLANNED CHANGE NOTIFICATION

Originator A. SPERRY

Origination Time 1400 Origination Date 10·12·94

Describe Planned Change and Explain Justification for Change

MOVE CC (DL6) FROM DRAINAGE DITCH



Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / DID	THIS FORM	10.12.94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☑
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 37

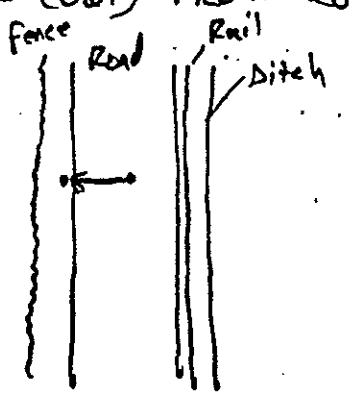
PLANNED CHANGE NOTIFICATION

Originator A. SPERRY

Origination Time 1405 Origination Date 10-12-94

Describe Planned Change and Explain Justification for Change

MOVE CC (061) FROM ROAD



Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / DID	THIS FORM	10-12-94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☑
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 34

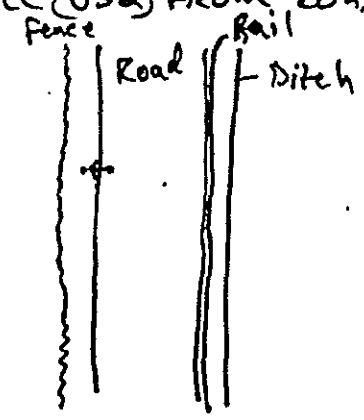
PLANNED CHANGE NOTIFICATION

Originator A. SPERRY

Origination Time 1445 Origination Date 10.12.94

Describe Planned Change and Explain Justification for Change

MOVE CC (052) FROM ROAD



Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / DID	THIS FORM	10.12.94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☑
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 35

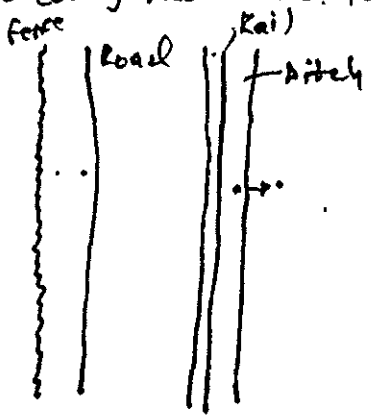
PLANNED CHANGE NOTIFICATION

Originator A. SPERRY

Origination Time 1455 Origination Date 10-12-94

Describe Planned Change and Explain Justification for Change

MOVE CC (053) FROM DRAINAGE DITCH



Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / D&D	THIS FORM	10-12-94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☒
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. Xe

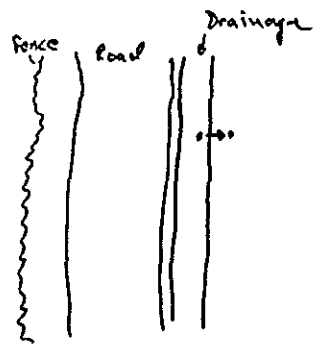
PLANNED CHANGE NOTIFICATION

Originator A. Speery

Origination Time 1030 Origination Date 01 Dec 94

Describe Planned Change and Explain Justification for Change

Move CC 028



Persons/Organizations Notified	How Notified	Date
Erik Horstman / DFA	This Form	12.04.94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☒
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

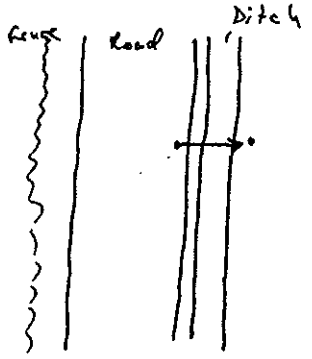
Change No. 37

PLANNED CHANGE NOTIFICATION

Originator A. Sperry

Origination Time 1145 Origination Date 01 Dec 94

Describe Planned Change and Explain Justification for Change



Persons/Organizations Notified	How Notified	Date
Eric Horstman / D.E.D	This Form	01 Dec 94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☑
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 38

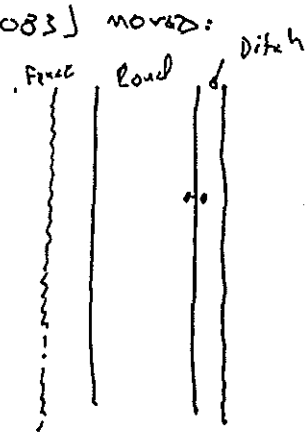
PLANNED CHANGE NOTIFICATION

Originator A. Sperry

Origination Time 1330 Origination Date 12-01-93

Describe Planned Change and Explain Justification for Change

SG (083) moved:



Persons/Organizations Notified	How Notified	Date
Erik Hoadsman / DOD	This Form	12-1-94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☑
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 39

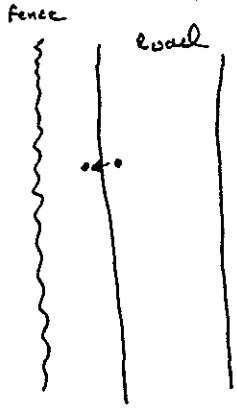
PLANNED CHANGE NOTIFICATION

Originator A. Sperry

Origination Time 0830 Origination Date 05 Dec 94

Describe Planned Change and Explain Justification for Change

Moved NW(13B):



Persons/Organizations Notified	How Notified	Date
Erik Horsman / D&D	This form	05 Dec 94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☒
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 40

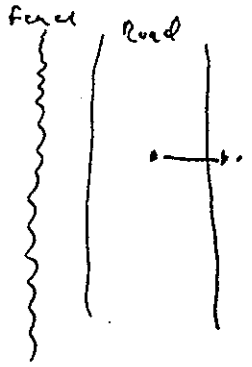
PLANNED CHANGE NOTIFICATION

Originator Andrew Spurrier

Origination Time 0900 Origination Date 06 Dec 94

Describe Planned Change and Explain Justification for Change

Move cc (196)



Persons/Organizations Notified	How Notified	Date
Eric Horstman /D&D	This Form	06 Dec 94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☒
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 41

PLANNED CHANGE NOTIFICATION

Originator ANDY SPERRY

Origination Time 1530 Origination Date 04 JANUARY 95

Describe Planned Change and Explain Justification for Change

Interior building samples not collected due to locations which fell in Building 21 doorways: Room 1 West Wall (ID 002, 013, 014); Room 2 East Wall (sample I.D 009, 020); Room 2 West Wall (Sample I.D. 002, 003, 013, 014, 024, 025).

See attached maps.

Persons/Organizations Notified	How Notified	Date
ERIK HORSTMAN / D&D	THIS FORM	04 JAN 95

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

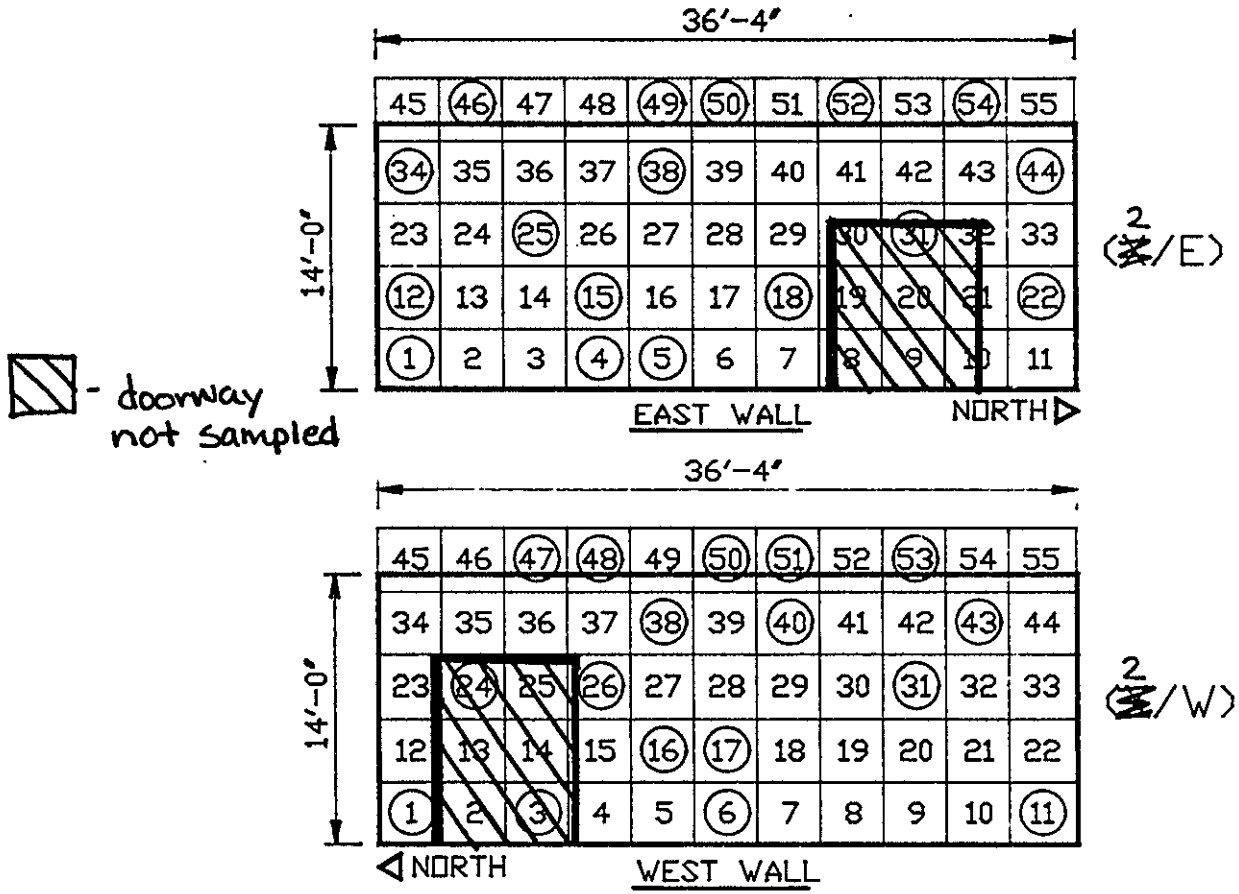
Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☑
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

PCN 41

1 of 2



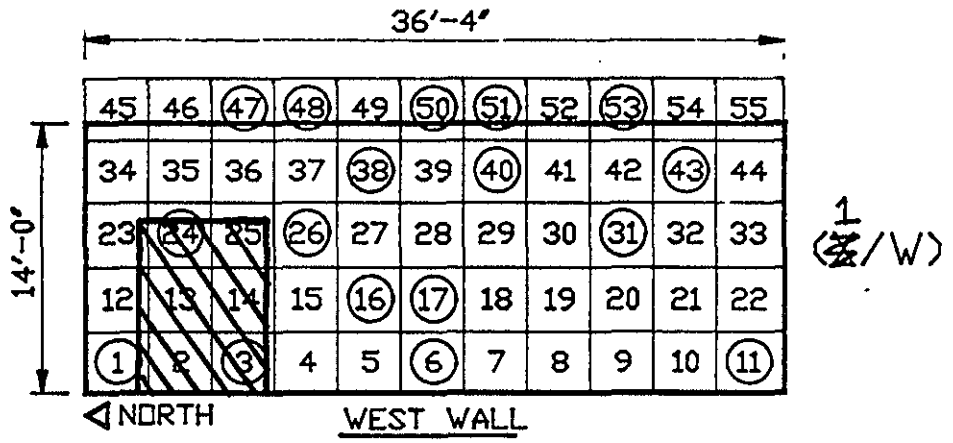
BUILDING 21
EAST AND WEST
Interior ~~EXTERIOR~~ WALLS
SAMPLING LOCATIONS

GRID TO BE SAMPLED

WESTON
11840-D Kemperspring Drive
Cincinnati, Ohio 45240-1640
(513) 825-3440

PCN 41
2 of 2

▨ - doorway not sampled



1
(~~E~~/W)

BUILDING 21
EAST AND WEST
Interior ~~EXTERIOR~~ WALLS
SAMPLING LOCATIONS

GRID TO BE SAMPLED

WESTON
11840-D Kemperspringe Drive
Cincinnati, Ohio 45240-1640
(513) 825-3440

Change No. 42

PLANNED CHANGE NOTIFICATION

Originator Andy Sperry

Origination Time 1540 Origination Date 04 January 95

Describe Planned Change and Explain Justification for Change

The following grids were deleted: 82, 128, 149, 195.
The following grids were added: 151, 163, 187, 196.

See attached map.

Persons/Organizations Notified	How Notified	Date
Erik Horstman / D&D	This form	04Jan95

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☑
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

SOILS AREA
BUILDING 21
addition
addition
800
850
900

Change No. 43

PLANNED CHANGE NOTIFICATION

Originator ANDREW R. SPERRY

Origination Time 1510 Origination Date 13 JANUARY 95

Describe Planned Change and Explain Justification for Change

THE ORIGINAL SAP CALLED FOR USE OF A GEOPROBE TO COLLECT ALL SOIL SAMPLES FOR THE PROJECT. HOWEVER, IT WAS DETERMINED IN THE FIELD THAT THE PRESENCE OF "FLOAT" MATERIAL AND SHALLOW BEDROCK WOULD MAKE SAMPLE COLLECTION BY GEOPROBE VERY DIFFICULT. AS A RESULT, ALL SOIL SAMPLES WERE COLLECTED USING A 4 1/4 INCH DIAMETER BUCKET AUGER. ALL OTHER SAMPLING TECHNIQUES FOLLOWED THE SAP.

Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / DID	PHONE CONVERSATION	N/A

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☒
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 44

PLANNED CHANGE NOTIFICATION

Originator ANDREW R. SPERRY

Origination Time 0810 Origination Date 18 JANUARY 1995

Describe Planned Change and Explain Justification for Change

AS A RESULT OF THE HEIGHT AND VAULTING OF THE CEILING, IT WAS DETERMIND DURING BUILDING 21 GRIDDING ACTIVITIES THAT IT WOULD BE VERY DIFFICULT AND DANGEROUS TO MARK GRIDS ON THE CEILING. IT WAS ALSO DETERMINED THAT CEILING GRIDS COULD EASILY AND ACCURATELY BE REFLECTED FROM FLOOR GRIDS WHICH ARE MARKED AS CALLED FOR IN THE SAP. DURING SAMPLING, A PLUM-BOB WAS DROPPED FROM THE CEILING TO THE CENTER OF THE CORRESPONDING GRID BELOW TO DETERMINE SAMPLE LOCATION.

Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / DID	THIS FORM	18 JAN 95

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☒
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 45

PLANNED CHANGE NOTIFICATION

Originator: ANDREW R SERRY

Origination Time: 0820 Origination Date: 18 JANUARY 1995

Describe Planned Change and Explain Justification for Change

BEFORE WORK STARTED ON THE ROOF TOP, IT WAS DETERMINED THAT THE ROOF WAS NOT A GALBESTOS MATERIAL, BUT WAS INDEED CORRUGATED SHEET METAL. THIS DISCOVERY ELIMINATED THE NECESSITY OF THE ASBESTOS SURVEY FOR THE BUILDING 21 ROOF.

Persons/Organizations Notified	How Notified	Date
ERIC HORSTMAN / D&D	THIS FORM	18 JAN 95

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☒
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

Change No. 46

PLANNED CHANGE NOTIFICATION

Originator ANDREW SPERRY

Origination Time 1435 Origination Date 31 JAN 95

Describe Planned Change and Explain Justification for Change

CEILING GRIDS WILL NOT BE SAMPLED, BUT WILL ONLY BE SURFACE SCANNED WITH ALPHA SCINT. & G-M PANCAKE PROBES. THIS DETERMINATION WAS MADE WHEN SCRAPING THE CEILING 9.26.94 TO FIND A PLASTIC/RUBBER FIXED COATING WHICH DID NOT PRESENT A POSSIBILITY FOR SUB-SURFACE CONTAMINATION. DETERMINATION MADE IN CONJUNCTION WITH GERALD GILS, ERIK HORSTMAN AND BWSIC.

Persons/Organizations Notified	How Notified	Date
ERIK HORSTMAN / DID	THIS FORM	9.26.94

Approvals:

Project Manager: _____ Date: _____

Quality Assurance Officer: _____ Date: _____ Log No. _____

Distribution:

Installation Coordinator	☐	Site Manager	☐
Project Director	☐	Quality Assurance Manager	☐
Project Manager	☐	Project File	☒
Deputy Project Manager	☐	Other:	☐
Installation Manager	☐		

Copies of this document must accompany copies of procedures or other documents in use while the change is effective.

This must be entered in the Change Log by the QA officer or designee.

C.

C. EG&G MOUND SCREENING FACILITY WIPE RESULTS

Appendix C
EG&G Mound Screening Facility Wipe Results

Health Physics Counting Lab -- Wipe Analysis

Date: 10/1/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1D003.XLD
Batch Ended: 10/1/94 14:38
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING #21 WIPES SAMPLE #'S 1 THRU 46

			Alpha Activity			Beta Activity			Count	Completion
	Carrier	Sample	DPM	σ	flags	DPM	σ	flags	time (min)	Date - Time
2/W 051	65	1	3.528	2.63	<AL	0.00	1.54	<MDA	1.50	10/1/94 13:09
2/W 052	55	2	7.044	3.75	<AL	4.72	2.87	<AL	1.50	10/1/94 13:11
2/W 053	54	3	0.000	1.91	<MDA	2.20	2.17	<MDA	1.50	10/1/94 13:13
2/W 054	6	4	3.408	2.68	<AL	4.00	2.65	<AL	1.50	10/1/94 13:15
2/W 055	3	5	3.558	2.61	<AL	0.00	1.10	<MDA	1.50	10/1/94 13:17
2/W 046	28	6	3.468	2.65	<AL	1.85	2.17	<MDA	1.50	10/1/94 13:19
2/W 047	8	7	0.000	1.93	<MDA	3.28	2.42	<AL	1.50	10/1/94 13:21
2/W 048	88	8	0.000	1.91	<MDA	2.20	2.17	<MDA	1.50	10/1/94 13:23
2/W 049	38	9	1.605	1.93	<AL	3.10	2.42	<AL	1.50	10/1/94 13:25
2/W 050	130	10	1.545	1.97	<MDA	5.26	2.87	<AL	1.50	10/1/94 13:27
2/W 041	53	11	8.967	4.15	<AL	1.31	2.17	<MDA	1.50	10/1/94 13:29
2/W 042	82	12	1.725	1.86	<AL	0.00	1.10	<MDA	1.50	10/1/94 13:31
2/W 043	49	13	1.635	1.91	<AL	2.02	2.17	<MDA	1.50	10/1/94 13:33
2/W 044	64	14	5.211	3.26	<AL	4.90	2.87	<AL	1.50	10/1/94 13:35
2/W 045	50	15	1.575	1.95	<AL	4.18	2.65	<AL	1.50	10/1/94 13:37
2/W 036	51	16	3.348	2.70	<AL	6.16	3.06	<AL	1.50	10/1/94 13:39
2/W 037	73	17	5.421	3.20	<AL	0.00	1.10	<MDA	1.50	10/1/94 13:41
2/W 038	1	18	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	10/1/94 13:43
2/W 039	70	19	5.301	3.23	<AL	1.67	2.17	<MDA	1.50	10/1/94 13:45
2/W 040	25	20	0.000	1.91	<MDA	2.20	2.17	<MDA	1.50	10/1/94 13:47
2/W 031	7	21	0.000	1.93	<MDA	3.28	2.42	<AL	1.50	10/1/94 13:49
2/W 032	81	22	0.000	1.87	<MDA	0.05	1.54	<MDA	1.50	10/1/94 13:51
2/W 033	83	23	0.000	1.87	<MDA	0.05	1.54	<MDA	1.50	10/1/94 13:53
2/W 034	11	24	3.438	2.67	<AL	2.92	2.42	<AL	1.50	10/1/94 13:55
2/W 035	71	25	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	10/1/94 13:57
2/W 026	10	26	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	10/1/94 13:59
2/W 027	130	27	1.635	1.91	<AL	2.02	2.17	<MDA	1.50	10/1/94 14:01
2/W 028	97	28	1.695	1.87	<AL	0.00	1.54	<MDA	1.50	10/1/94 14:02
2/W 029	16	29	0.000	1.93	<MDA	3.28	2.42	<AL	1.50	10/1/94 14:05

Health Physics Counting Lab -- Wipe Analysis

Date: 10/1/94
Counting Unit id: 1
Data file name: C:\L.BXL\UNIT1\WIP1D003.XLD
Batch Ended: 10/1/94 14:38
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING #21 WIPES SAMPLE #'S 1 THRU 46

			Alpha Activity			Beta Activity			Count	Completion
	Carrier	Sample	DPM	σ	flags	DPM	σ	flags	time (min)	Date - Time
2/W 030	93	30	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	10/1/94 14:07
2/W 021	98	31	1.754	1.86	<AL	0.00	1.10	<MDA	1.50	10/1/94 14:08
2/W 022	79	32	14.227	5.31	At AL	9.40	3.76	<AL	1.50	10/1/94 14:10
2/W 023	98	33	1.635	1.91	<AL	2.02	2.17	<MDA	1.50	10/1/94 14:12
2/W 016	37	34	5.241	3.25	<AL	3.82	2.65	<AL	1.50	10/1/94 14:14
2/W 017	14	35	6.925	3.78	<AL	9.04	3.60	<AL	1.50	10/1/94 14:16
2/W 018	39	36	3.468	2.65	<AL	1.85	2.17	<MDA	1.50	10/1/94 14:18
2/W 019	79	37	10.651	4.59	<AL	6.52	3.25	<AL	1.50	10/1/94 14:20
2/W 020	11	38	21.261	6.54	At AL	19.47	5.10	<AL	1.50	10/1/94 14:22
2/W 011	68	39	1.665	1.89	<AL	0.95	1.88	<MDA	1.50	10/1/94 14:24
2/W 012	109	40	45.300	9.45	>AL	9.60	4.20	<AL	1.50	10/1/94 14:26
2/W 015	28	41	12.424	4.96	At AL	8.50	3.59	<AL	1.50	10/1/94 14:28
2/W 006	68	42	3.468	2.65	<AL	1.85	2.17	<MDA	1.50	10/1/94 14:30
2/W 007	85	43	1.665	1.89	<AL	0.95	1.88	<MDA	1.50	10/1/94 14:32
2/W 008	50	44	7.164	3.71	<AL	0.41	1.88	<MDA	1.50	10/1/94 14:34
2/W 009	16	45	7.104	3.73	<AL	2.57	2.42	<MDA	1.50	10/1/94 14:36
2/W 010	39	46	1.635	1.91	<AL	2.02	2.17	<MDA	1.50	10/1/94 14:38

Health Physics Counting Lab -- Wipe Analysis

Date: 09/30/94
Counting Unit id: 2
Data file name: C:\LBXL\UNIT2\WIP2D003.XLD
Batch Ended: 09/30/94 11:58
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING #21 WIPES

		Carrier	Sample	Alpha Activity DPM	Alpha Activity σ	Alpha Activity flags	Beta Activity DPM	Beta Activity σ	Beta Activity flags	Count time (min)	Completion Date - Time
	2/W 001	39	1	94.047	14.12	>AL	36.64	9.70	<AL	1.50	09/30/94 10:35
	2/W 004	79	2	26.007	7.20	At AL	5.05	4.65	<MDA	1.50	09/30/94 10:37
	2/W 005	11	3	5.213	3.32	<AL	4.23	3.93	<MDA	1.50	09/30/94 10:39
2/S	~~4/W~~ 001	68	4	10.887	4.67	<AL	0.00	2.49	<MDA	1.50	09/30/94 10:41
2/S	~~4/W~~ 002	109	5	8.996	4.26	<AL	0.00	2.49	<MDA	1.50	09/30/94 10:43
2/S	~~2/W~~ 003	28	6	37.350	8.66	>AL	3.58	4.65	<MDA	1.50	09/30/94 10:45
2/S	~~2/W~~ 004	68	7	1.434	1.92	<MDA	0.00	2.49	<MDA	1.50	09/30/94 10:47
2/S	~~2/W~~ 005	85	8	8.988	4.32	<AL	16.03	6.11	<AL	1.50	09/30/94 10:49
2/S	~~2/W~~ 036	50	9	8.996	4.26	<AL	0.00	2.49	<MDA	1.50	09/30/94 10:51
2/S	~~2/W~~ 037	16	10	0.000	1.95	<MDA	3.20	3.52	<MDA	1.50	09/30/94 10:53
2/S	~~2/W~~ 038	39	11	5.214	3.31	<AL	0.71	3.04	<MDA	1.50	09/30/94 10:55
2/S	~~2/W~~ 039	58	12	0.000	1.93	<MDA	1.45	3.04	<MDA	1.50	09/30/94 10:57
2/S	~~2/W~~ 040	57	13	0.000	1.91	<MDA	0.00	1.76	<MDA	1.50	09/30/94 10:59
2/S	~~2/W~~ 031	56	14	0.000	1.91	<MDA	0.00	1.76	<MDA	1.50	09/30/94 11:01
2/S	~~2/W~~ 032	60	15	1.432	1.95	<MDA	2.96	3.52	<MDA	1.50	09/30/94 11:03
	2/S 033	59	16	0.000	1.91	<MDA	0.00	1.76	<MDA	1.50	09/30/94 11:05
	2/S 034	122	17	0.000	1.92	<MDA	0.00	2.49	<MDA	1.50	09/30/94 11:07
	2/S 035	76	18	0.000	1.92	<MDA	0.00	2.49	<MDA	1.50	09/30/94 11:09
	2/S 026	119	19	1.432	1.95	<MDA	2.96	3.52	<MDA	1.50	09/30/94 11:11
	2/S 027	120	20	0.000	1.91	<MDA	0.00	1.76	<MDA	1.50	09/30/94 11:13
	2/S 028	121	21	0.000	1.91	<MDA	0.00	1.76	<MDA	1.50	09/30/94 11:15
	2/S 029	123	22	0.000	1.91	<MDA	0.00	1.76	<MDA	1.50	09/30/94 11:17
	2/S 030	124	23	0.000	1.92	<MDA	0.00	2.49	<MDA	1.50	09/30/94 11:19
	2/S 021	125	24	5.210	3.35	<AL	9.49	4.98	<AL	1.50	09/30/94 11:21
	2/S 022	126	25	1.435	1.91	<MDA	0.00	1.76	<MDA	1.50	09/30/94 11:23
	2/S 023	131	26	3.325	2.70	<AL	0.00	2.49	<MDA	1.50	09/30/94 11:25
	2/S 024	21	27	1.432	1.95	<MDA	2.96	3.52	<MDA	1.50	09/30/94 11:27
	2/S 025	53	28	3.323	2.72	<AL	2.71	3.52	<MDA	1.50	09/30/94 11:29
	2/S 016	87	29	27.886	7.51	At AL	27.64	7.91	<AL	1.50	09/30/94 11:30

Health Physics Counting Lab -- Wipe Analysis

Date: 09/30/94
Counting Unit id: 2
Data file name: C:\LBXL\UNIT2\WIP2D003.XLD
Batch Ended: 09/30/94 11:58
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING #21 WIPES

			Alpha Activity			Beta Activity			Count	Completion
	Carrier	Sample	DPM	σ	flags	DPM	σ	flags	time (min)	Date - Time
2/5 017	56	30	5.212	3.33	<AL	5.98	4.31	<AL	1.50	09/30/94 11:32
2/5 018	48	31	5.215	3.30	<AL	0.00	2.49	<MDA	1.50	09/30/94 11:34
2/5 019	91	32	1.433	1.93	<MDA	1.20	3.04	<MDA	1.50	09/30/94 11:36
2/5 020	45	33	5.216	3.29	<AL	0.00	1.76	<MDA	1.50	09/30/94 11:38
2/5 011	42	34	16.554	5.76	At AL	6.27	4.65	<AL	1.50	09/30/94 11:40
2/5 012	27	35	1.435	1.91	<MDA	0.00	1.76	<MDA	1.50	09/30/94 11:42
2/5 013	34	36	5.214	3.31	<AL	0.71	3.04	<MDA	1.50	09/30/94 11:44
2/5 014	35	37	0.000	1.92	<MDA	0.00	2.49	<MDA	1.50	09/30/94 11:46
2/5 015	51	38	12.771	5.08	At AL	10.27	5.28	<AL	1.50	09/30/94 11:48
2/5 006	34	39	20.333	6.38	At AL	11.05	5.57	<AL	1.50	09/30/94 11:50
2/5 007	52	40	8.985	4.34	<AL	21.30	6.84	<AL	1.50	09/30/94 11:52
2/5 008	38	41	5.214	3.32	<AL	2.47	3.52	<MDA	1.50	09/30/94 11:54
2/5 009	27	42	8.996	4.27	<AL	0.22	3.04	<MDA	1.50	09/30/94 11:56
2/5 010	83	43	3.323	2.72	<AL	2.71	3.52	<MDA	1.50	09/30/94 11:58

Health Physics Counting Lab -- Wipe Analysis

Date: 09/30/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1G007.XLD
Batch Ended: 09/30/94 12:13
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING #21 WIPES

			Alpha Activity			Beta Activity			Count	Completion
	Carrier	Sample	DPM	σ	flags	DPM	σ	flags	time (min)	Date - Time
1/N 086	79	1	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	09/30/94 9:46
1/N 087	100	2	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	09/30/94 9:48
1/N 088	44	3	1.725	1.86	<AL	0.00	1.10	<MDA	1.50	09/30/94 9:50
1/N 089	61	4	1.665	1.89	<AL	0.95	1.88	<MDA	1.50	09/30/94 9:52
1/N 090	75	5	1.725	1.86	<AL	0.00	1.10	<MDA	1.50	09/30/94 9:54
1/N 111	126	6	0.000	1.91	<MDA	2.20	2.17	<MDA	1.50	09/30/94 9:56
1/N 112	74	7	1.665	1.89	<AL	0.95	1.88	<MDA	1.50	09/30/94 9:58
1/N 113	78	8	1.725	1.86	<AL	0.00	1.10	<MDA	1.50	09/30/94 10:00
1/N 114	69	9	3.498	2.64	<AL	0.77	1.88	<MDA	1.50	09/30/94 10:02
1/N 115	11	10	1.635	1.91	<AL	2.02	2.17	<MDA	1.50	09/30/94 10:04
1/N 116	35	11	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	09/30/94 10:06
1/N 117	36	12	1.695	1.87	<AL	0.00	1.54	<MDA	1.50	09/30/94 10:08
1/N 118	37	13	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	09/30/94 10:10
1/N 119	38	14	0.000	1.93	<MDA	3.28	2.42	<AL	1.50	09/30/94 10:12
1/N 120	45	15	3.528	2.63	<AL	0.00	1.54	<MDA	1.50	09/30/94 10:14
1/N 091	46	16	1.665	1.89	<AL	0.95	1.88	<MDA	1.50	09/30/94 10:16
1/N 092	12	17	1.575	1.95	<AL	4.18	2.65	<AL	1.50	09/30/94 10:18
1/N 093	10	18	1.635	1.91	<AL	2.02	2.17	<MDA	1.50	09/30/94 10:20
1/N 094	30	19	1.605	1.93	<AL	3.10	2.42	<AL	1.50	09/30/94 10:22
1/N 095	3	20	1.635	1.91	<AL	2.02	2.17	<MDA	1.50	09/30/94 10:24
1/N 096	43	21	3.528	2.63	<AL	0.00	1.54	<MDA	1.50	09/30/94 10:26
1/N 097	4	22	1.665	1.89	<AL	0.95	1.88	<MDA	1.50	09/30/94 10:28
1/N 098	16	23	7.224	3.69	<AL	0.00	1.10	<MDA	1.50	09/30/94 10:30
1/N 099	6	24	5.271	3.24	<AL	2.75	2.42	<MDA	1.50	09/30/94 10:32
1/N 100	5	25	3.498	2.64	<AL	0.77	1.88	<MDA	1.50	09/30/94 10:34
1/N 121	4	26	1.605	1.93	<AL	3.10	2.42	<AL	1.50	09/30/94 10:36
1/N 122	32	27	5.301	3.23	<AL	1.67	2.17	<MDA	1.50	09/30/94 10:38
1/N 123	119	28	0.000	1.93	<MDA	3.28	2.42	<AL	1.50	09/30/94 10:39
1/N 124	31	29	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	09/30/94 10:41

Health Physics Counting Lab -- Wipe Analysis

Date: 09/30/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1G007.XLD
Batch Ended: 09/30/94 12:13
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING #21 WIPES

		Alpha Activity			Beta Activity			Count	Completion
	Carrier	Sample	DPM	σ	flags	DPM	σ	flags	time (min)	Date - Time
1/N 125	32	30	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	09/30/94 10:43
1/N 126	84	31	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	09/30/94 10:45
1/N 127	49	32	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	09/30/94 10:47
1/N 128	19	33	0.000	1.87	<MDA	0.05	1.54	<MDA	1.50	09/30/94 10:49
1/N 129	9	34	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	09/30/94 10:51
1/N 130	46	35	0.000	1.87	<MDA	0.05	1.54	<MDA	1.50	09/30/94 10:53
1/S 001	36	36	1.635	1.91	<AL	2.02	2.17	<MDA	1.50	09/30/94 10:55
1/S 002	20	37	3.468	2.65	<AL	1.85	2.17	<MDA	1.50	09/30/94 10:57
1/S 003	8	38	59.815	10.95	>AL	13.56	4.85	<AL	1.50	09/30/94 10:59
1/S 004	23	39	21.619	6.48	At AL	6.53	3.42	<AL	1.50	09/30/94 11:01
1/S 005	47	40	5.211	3.26	<AL	4.90	2.87	<AL	1.50	09/30/94 11:03
1/S 006	48	41	7.104	3.73	<AL	2.57	2.42	<MDA	1.50	09/30/94 11:05
1/S 007	25	42	1.635	1.91	<AL	2.02	2.17	<MDA	1.50	09/30/94 11:07
1/S 008	97	43	16.180	5.60	At AL	4.91	3.06	<AL	1.50	09/30/94 11:09
1/S 009	22	44	14.437	5.26	At AL	1.85	2.42	<MDA	1.50	09/30/94 11:11
1/S 010	64	45	1.605	1.93	<AL	3.10	2.42	<AL	1.50	09/30/94 11:13
1/S 011	72	46	8.788	4.20	<AL	7.78	3.43	<AL	1.50	09/30/94 11:15
1/S 012	80	47	17.744	5.95	At AL	14.43	4.48	<AL	1.50	09/30/94 11:17
1/S 013	67	48	8.907	4.17	<AL	3.47	2.65	<AL	1.50	09/30/94 11:19
1/S 014	66	49	8.907	4.17	<AL	3.47	2.65	<AL	1.50	09/30/94 11:21
1/S 015	65	50	25.345	7.00	At AL	4.02	3.06	<AL	1.50	09/30/94 11:23
1/S 016	55	51	5.152	3.28	<AL	7.06	3.25	<AL	1.50	09/30/94 11:25
1/S 017	54	52	5.301	3.23	<AL	1.67	2.17	<MDA	1.50	09/30/94 11:27
1/S 018	6	53	3.468	2.65	<AL	1.85	2.17	<MDA	1.50	09/30/94 11:29
1/S 019	3	54	1.665	1.89	<AL	0.95	1.88	<MDA	1.50	09/30/94 11:31
1/S 020	28	55	3.468	2.65	<AL	1.85	2.17	<MDA	1.50	09/30/94 11:33
1/S 021	8	56	3.438	2.67	<AL	2.92	2.42	<AL	1.50	09/30/94 11:35
1/S 022	88	57	16.300	5.58	At AL	0.60	2.17	<MDA	1.50	09/30/94 11:37
1/S 023	38	58	137.472	17.29	>AL	47.93	8.45	<AL	1.50	09/30/94 11:39

Health Physics Counting Lab -- Wipe Analysis

Date: 09/30/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1G007.XLD
Batch Ended: 09/30/94 12:13
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING #21 WIPES

			Alpha Activity			Beta Activity			Count	Completion
	Carrier	Sample	DPM	σ	flags	DPM	σ	flags	time (min)	Date - Time
1/S 024	130	59	9.027	4.14	<AL	0.00	1.54	<MDA	1.50	09/30/94 11:41
1/S 025	53	60	45.180	9.47	>AL	13.91	4.73	<AL	1.50	09/30/94 11:43
1/S 026	82	61	47.073	9.65	>AL	11.58	4.47	<AL	1.50	09/30/94 11:45
1/S 027	49	62	3.528	2.63	<AL	0.00	1.54	<MDA	1.50	09/30/94 11:47
1/S 028	64	63	0.000	1.95	<MDA	4.36	2.65	<AL	1.50	09/30/94 11:49
1/S 029	50	64	5.331	3.22	<AL	0.59	1.88	<MDA	1.50	09/30/94 11:51
1/S 030	51	65	3.438	2.67	<AL	2.92	2.42	<AL	1.50	09/30/94 11:53
1/S 031	73	66	18.043	5.90	At AL	3.65	2.86	<AL	1.50	09/30/94 11:55
1/S 032	1	67	1.635	1.91	<AL	2.02	2.17	<MDA	1.50	09/30/94 11:57
1/S 033	70	68	5.271	3.24	<AL	2.75	2.42	<MDA	1.50	09/30/94 11:59
1/S 034	25	69	3.498	2.64	<AL	0.77	1.88	<MDA	1.50	09/30/94 12:01
1/S 035	7	70	3.468	2.65	<AL	1.85	2.17	<MDA	1.50	09/30/94 12:03
1/S 036	81	71	0.000	1.95	<MDA	4.36	2.65	<AL	1.50	09/30/94 12:05
1/S 037	83	72	5.092	3.30	<AL	9.22	3.60	<AL	1.50	09/30/94 12:07
1/S 038	11	73	3.468	2.65	<AL	1.85	2.17	<MDA	1.50	09/30/94 12:09
1/S 039	71	74	5.301	3.23	<AL	1.67	2.17	<MDA	1.50	09/30/94 12:11
1/S 040	10	75	30.815	7.73	At AL	4.56	3.25	<AL	1.50	09/30/94 12:13

Health Physics Counting Lab -- Truck Wipe Analysis

Date: 09/9/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\TRU1D001.XLD
Batch Ended: 09/9/94 14:24
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BLD 21 SAMPLES

			Alpha Activity			Beta Activity			Count	Completion
	Carrier	Sample	DPM	σ	flags	DPM	σ	flags	time (min)	Date - Time
Y/F 001	3	3	1.575	1.95	<AL	4.18	2.65	<AL	1.50	09/9/94 12:56
Y/F 002	4	4	1.635	1.91	<AL	2.02	2.17	<MDA	1.50	09/9/94 12:58
Y/F 003	5	5	0.000	1.91	<MDA	2.20	2.17	<MDA	1.50	09/9/94 13:00
Y/F 004	6	6	7.044	3.75	<AL	4.72	2.87	<AL	1.50	09/9/94 13:02
Y/F 005	1	7	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	09/9/94 13:04
006	7	8	8.997	4.15	<AL	0.23	1.88	<MDA	1.50	09/9/94 13:06
Y/F 007	10	9	28.713	7.53	At AL	14.44	4.61	<AL	1.50	09/9/94 13:08
Y/F 008	11	10	9.027	4.14	<AL	0.00	1.54	<MDA	1.50	09/9/94 13:10
Y/F 009	15	11	34.391	8.20	>AL	7.44	3.75	<AL	1.50	09/9/94 13:12
Y/F 010	16	12	10.770	4.56	<AL	2.21	2.42	<MDA	1.50	09/9/94 13:14
Y/F 011	3	13	5.241	3.25	<AL	3.82	2.65	<AL	1.50	09/9/94 13:16
Y/F 012	4	14	7.104	3.73	<AL	2.57	2.42	<MDA	1.50	09/9/94 13:18
Y/F 013	5	15	19.936	6.18	At AL	1.32	2.42	<MDA	1.50	09/9/94 13:20
Y/F 014	6	16	3.468	2.65	<AL	1.85	2.17	<MDA	1.50	09/9/94 13:22
Y/F 015	1	17	6.955	3.78	<AL	7.96	3.43	<AL	1.50	09/9/94 13:24
Y/F 016	7	18	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	09/9/94 13:26
Y/F 017	10	19	5.391	3.20	<AL	0.00	1.10	<MDA	1.50	09/9/94 13:28
Y/F 018	11	20	5.331	3.22	<AL	0.59	1.88	<MDA	1.50	09/9/94 13:30
Y/F 019	15	21	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	09/9/94 13:32
Y/F 020	16	22	138.826	17.44	>AL	65.00	9.59	<AL	1.50	09/9/94 13:34
Y/F 021	3	23	6.865	3.80	<AL	11.19	3.91	<AL	1.50	09/9/94 13:36
Y/F 022	4	24	6.895	3.79	<AL	10.11	3.76	<AL	1.50	09/9/94 13:38
Y/F 023	5	25	1.545	1.97	<MDA	5.26	2.87	<AL	1.50	09/9/94 13:40
Y/F 024	6	26	0.000	1.91	<MDA	2.20	2.17	<MDA	1.50	09/9/94 13:42
Y/F 025	1	27	7.194	3.70	<AL	0.00	1.54	<MDA	1.50	09/9/94 13:44
Y/F 026	7	28	10.621	4.59	<AL	7.60	3.43	<AL	1.50	09/9/94 13:46
Y/F 027	10	29	0.000	1.93	<MDA	3.28	2.42	<AL	1.50	09/9/94 13:48
Y/F 028	11	30	24.897	7.07	At AL	20.19	5.22	<AL	1.50	09/9/94 13:50
Y/F 029	15	31	1.575	1.95	<AL	4.18	2.65	<AL	1.50	09/9/94 13:52

Health Physics Counting Lab -- Truck Wipe Analysis

Date: 09/9/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\TRU1D001.XLD
Batch Ended: 09/9/94 14:24
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BLD 21 SAMPLES

			Alpha Activity			Beta Activity			Count	Completion
	Carrier	Sample	DPM	σ	flags	DPM	σ	flags	time (min)	Date - Time
Y/F 030	16	32	1.605	1.93	<AL	3.10	2.42	<AL	1.50	09/9/94 13:54
Y/F 031	16	32 33	5.152	3.28	<AL	7.06	3.25	<AL	1.50	09/9/94 13:56
Y/F 032	15	33 34	10.651	4.59	<AL	6.52	3.25	<AL	1.50	09/9/94 13:58
Y/F 033	11	34 35	294.558	27.17	>AL	118.65	13.33	<AL	1.50	09/9/94 14:00
Y/F 034	10	35 36	3.438	2.67	<AL	2.92	2.42	<AL	1.50	09/9/94 14:02
Y/F 035	7	36 37	6.835	3.81	<AL	12.27	4.06	<AL	1.50	09/9/94 14:04
Y/F 036	1	37 38	1.665	1.89	<AL	0.95	1.88	<MDA	1.50	09/9/94 14:06
Y/F 037	6	38 39	3.438	2.67	<AL	2.92	2.42	<AL	1.50	09/9/94 14:08
Y/F 038	3	39 40	10.860	4.53	<AL	0.00	1.54	<MDA	1.50	09/9/94 14:10
Y/F 039	4	40 41	0.000	1.87	<MDA	0.05	1.54	<MDA	1.50	09/9/94 14:12
Y/F 040	8	41 42	10.800	4.55	<AL	1.13	2.17	<MDA	1.50	09/9/94 14:14
Y/F 041	16	42 43	7.134	3.72	<AL	1.49	2.17	<MDA	1.50	09/9/94 14:16
Y/F 042	16	42 44	0.000	1.93	<MDA	3.28	2.42	<AL	1.50	09/9/94 14:18
Y/F 043	16	42 45	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	09/9/94 14:20
Y/F 044	14	43 46	0.000	1.93	<MDA	3.28	2.42	<AL	1.50	09/9/94 14:22
Y/F 045	126	44 47	3.438	2.67	<AL	2.92	2.42	<AL	1.50	09/9/94 14:24

Health Physics Counting Lab -- Wipe Analysis

Date: 09/10/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1J001.XLD
Batch Ended: 09/10/94 5:01
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING 21 (WESTON)

	Carrier	Sample	Alpha Activity DPM	Alpha Activity σ	Alpha Activity flags	Beta Activity DPM	Beta Activity σ	Beta Activity flags	Count time (min)	Completion Date - Time
V/F 046	1	1	0.000	1.91	<MDA	2.20	2.17	<MDA	1.50	09/10/94 4:04
V/F 047	3	2	21.590	6.49	At AL	7.61	3.59	<AL	1.50	09/10/94 4:06
V/F 048	2	3	16.270	5.58	At AL	1.67	2.42	<MDA	1.50	09/10/94 4:08
V/F 049	4	4	33.973	8.25	>AL	22.53	5.55	<AL	1.50	09/10/94 4:10
V/F 050	5	5	26.999	7.27	At AL	10.31	4.06	<AL	1.50	09/10/94 4:12
V/F 051	6	6	5.092	3.30	<AL	9.22	3.60	<AL	1.50	09/10/94 4:14
V/F 052	7	7	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	09/10/94 4:16
V/F 053	8	8	5.122	3.29	<AL	8.14	3.43	<AL	1.50	09/10/94 4:18
V/F 054	10	9	0.000	2.02	<MDA	8.67	3.43	<AL	1.50	09/10/94 4:20
V/F 055	11	10	37.579	8.69	>AL	24.33	5.77	<AL	1.50	09/10/94 4:22
V/F 056	12	11	48.906	9.85	>AL	11.40	4.47	<AL	1.50	09/10/94 4:24
V/F 057	13	12	10.770	4.56	<AL	2.21	2.42	<MDA	1.50	09/10/94 4:26
V/F 058	14	13	28.653	7.54	At AL	16.60	4.86	<AL	1.50	09/10/94 4:28
V/F 059	41	14	37.818	8.66	>AL	15.70	4.86	<AL	1.50	09/10/94 4:30
V/F 060	39	15	0.000	1.91	<MDA	2.20	2.17	<MDA	1.50	09/10/94 4:32
V/F 061	38	16	6.985	3.77	<AL	6.88	3.25	<AL	1.50	09/10/94 4:34
V/F 062	37	17	1.575	1.95	<AL	4.18	2.65	<AL	1.50	09/10/94 4:36
V/F 063	36	18	8.848	4.19	<AL	5.62	3.06	<AL	1.50	09/10/94 4:38
V/F 064	35	19	1.605	1.93	<AL	3.10	2.42	<AL	1.50	09/10/94 4:40
V/F 065	34	20	10.621	4.59	<AL	7.60	3.43	<AL	1.50	09/10/94 4:41
V/F 066	33	21	32.528	7.98	At AL	8.69	3.91	<AL	1.50	09/10/94 4:43
V/F 067	28	22	3.408	2.68	<AL	4.00	2.65	<AL	1.50	09/10/94 4:45
V/F 068	29	23	94.046	14.00	>AL	31.73	6.91	<AL	1.50	09/10/94 4:48
V/F 069	30	24	14.257	5.30	At AL	8.32	3.59	<AL	1.50	09/10/94 4:50
V/F 070	98	25	73.912	12.32	>AL	32.62	6.83	<AL	1.50	09/10/94 4:51
V/F 071	97	26	12.693	4.90	At AL	0.00	1.54	<MDA	1.50	09/10/94 4:53
V/F 072	45	27	25.226	7.02	At AL	8.33	3.75	<AL	1.50	09/10/94 4:55
V/F 073	44	28	46.685	9.70	>AL	25.59	5.97	<AL	1.50	09/10/94 4:57
V/F 074	43	29	41.694	9.05	>AL	7.80	3.90	<AL	1.50	09/10/94 4:59

Health Physics Counting Lab -- Wipe Analysis

Date: 09/10/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1J001.XLD
Batch Ended: 09/10/94 5:01
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING 21 (WESTON)

			Alpha Activity			Beta Activity			Count	Completion
	Carrier	Sample	DPM	σ	flags	DPM	σ	flags	time (min)	Date - Time
1/F 075	3	30	37.758	8.66	>AL	17.86	5.10	<AL	1.50	09/10/94 5:01

Health Physics Counting Lab -- Wipe Analysis

Date: 09/20/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1A000.XLD
Batch Ended: 09/19/94 17:38
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BLDG. 21

		Alpha Activity			Beta Activity			Count	Completion
	Carrier	Sample	DPM	σ	flags	DPM	σ	flags	time (min)	Date - Time
VF 076	64	1	32.229	8.02	At AL	19.47	5.22	<AL	1.50	09/19/94 16:03
VF 077	76	2	1.515	1.99	<MDA	6.34	3.06	<AL	1.50	09/19/94 16:05
VF 078	88	3	5.152	3.28	<AL	7.06	3.25	<AL	1.50	09/19/94 16:07
VF 079	63	4	5.241	3.25	<AL	3.82	2.65	<AL	1.50	09/19/94 16:09
VF 080	38	5	10.561	4.61	<AL	9.76	3.76	<AL	1.50	09/19/94 16:11
VF 081	130	6	19.607	6.24	At AL	13.18	4.34	<AL	1.50	09/19/94 16:13
VF 082	53	7	17.983	5.91	At AL	5.81	3.25	<AL	1.50	09/19/94 16:15
VF 083	82	8	12.544	4.93	At AL	4.19	2.86	<AL	1.50	09/19/94 16:17
VF 084	49	9	3.498	2.64	<AL	0.77	1.88	<MDA	1.50	09/19/94 16:19
VF 085	51	10	19.846	6.19	At AL	4.55	3.06	<AL	1.50	09/19/94 16:21
VF 086	50	11	8.758	4.21	<AL	8.86	3.59	<AL	1.50	09/19/94 16:23
VF 087	17	12	14.526	5.24	At AL	0.00	1.54	<MDA	1.50	09/19/94 16:25
VF 088	40	13	14.197	5.31	At AL	10.48	3.91	<AL	1.50	09/19/94 16:27
VF 089	62	14	28.772	7.52	At AL	12.28	4.34	<AL	1.50	09/19/94 16:29
VF 090	44	15	21.679	6.47	At AL	4.37	3.06	<AL	1.50	09/19/94 16:31
VF 091	61	16	35.836	8.46	>AL	21.27	5.44	<AL	1.50	09/19/94 16:33
VF 092	15	17	21.619	6.48	At AL	6.53	3.42	<AL	1.50	09/19/94 16:35
VF 093	14	18	17.804	5.94	At AL	12.28	4.20	<AL	1.50	09/19/94 16:36
VF 094	126	19	65.165	11.47	>AL	18.42	5.43	<AL	1.50	09/19/94 16:38
VF 095	74	20	33.913	8.26	>AL	24.69	5.77	<AL	1.50	09/19/94 16:40
VF 096	73	21	41.036	9.12	>AL	31.52	6.47	<AL	1.50	09/19/94 16:42
VF 097	72	22	19.547	6.25	At AL	15.33	4.61	<AL	1.50	09/19/94 16:44
VF 098	48	23	15.851	5.67	At AL	16.77	4.74	<AL	1.50	09/19/94 16:46
VF 099	56	24	73.972	12.32	>AL	30.46	6.64	<AL	1.50	09/19/94 16:48
VF 100	79	25	26.790	7.31	At AL	17.85	4.98	<AL	1.50	09/19/94 16:50
VF 101	8	26	39.532	8.88	>AL	19.84	5.33	<AL	1.50	09/19/94 16:52
VF 102	7	27	12.544	4.93	At AL	4.19	2.86	<AL	1.50	09/19/94 16:54
VF 103	6	28	8.848	4.19	<AL	5.62	3.06	<AL	1.50	09/19/94 16:56
VF 104	5	29	7.074	3.74	<AL	3.65	2.65	<AL	1.50	09/19/94 16:58

Health Physics Counting Lab -- Wipe Analysis

Date: 09/20/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1A000.XLD
Batch Ended: 09/19/94 17:38
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BLDG. 21

			Alpha Activity			Beta Activity			Count	Completion
	Carrier	Sample	DPM	σ	flags	DPM	σ	flags	time (min)	Date - Time
V/F 105	4	30	1.695	1.87	<AL	0.00	1.54	<MDA	1.50	09/19/94 17:00
V/F 106	32	31	23.512	6.74	At AL	4.19	3.06	<AL	1.50	09/19/94 17:02
V/F 107	28	32	10.651	4.59	<AL	6.52	3.25	<AL	1.50	09/19/94 17:04
V/F 108	10	33	0.000	1.87	<MDA	0.05	1.54	<MDA	1.50	09/19/94 17:06
V/F 109	4	34	7.134	3.72	<AL	1.49	2.17	<MDA	1.50	09/19/94 17:08
V/F 110	16	35	5.331	3.22	<AL	0.59	1.88	<MDA	1.50	09/19/94 17:10
V/F 111	11	36	1.575	1.95	<AL	4.18	2.65	<AL	1.50	09/19/94 17:12
V/F 112	71	37	35.985	8.44	>AL	15.88	4.86	<AL	1.50	09/19/94 17:14
V/F 113	6	38	8.818	4.20	<AL	6.70	3.25	<AL	1.50	09/19/94 17:16
V/F 114	3	39	19.577	6.24	At AL	14.26	4.48	<AL	1.50	09/19/94 17:18
V/F 115	7	40	8.788	4.20	<AL	7.78	3.43	<AL	1.50	09/19/94 17:20
V/F 116	81	41	3.378	2.69	<AL	5.08	2.87	<AL	1.50	09/19/94 17:22
V/F 117	83	42	16.001	5.64	At AL	11.38	4.06	<AL	1.50	09/19/94 17:24
V/F 118	1	43	5.331	3.22	<AL	0.59	1.88	<MDA	1.50	09/19/94 17:26
V/F 119	70	44	50.769	10.03	>AL	10.14	4.33	<AL	1.50	09/19/94 17:28
V/F 120	25	45	25.106	7.03	At AL	12.64	4.34	<AL	1.50	09/19/94 17:30
V/F 121	78	46	28.713	7.53	At AL	14.44	4.61	<AL	1.50	09/19/94 17:32
V/F 122	75	47	24.747	7.09	At AL	25.58	5.77	<AL	1.50	09/19/94 17:34
V/F 123	68	48	34.391	8.20	>AL	7.44	3.75	<AL	1.50	09/19/94 17:36
V/F 124	69	49	41.694	9.05	>AL	7.80	3.90	<AL	1.50	09/19/94 17:38

Health Physics Counting Lab – Wipe Analysis

Date: 09/20/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1D005.XLD
Batch Ended: 09/20/94 14:29
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BLDG. 21

SAMPLE type Envelope		Carrier	Sample	Alpha Activity DPM	Alpha Activity σ	Alpha Activity flags	Beta Activity DPM	Beta Activity σ	Beta Activity flags	Count time (min)	Completion Date - Time
V/F 125	50	62	1	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	09/20/94 13:09
V/F 126	51	64	2	32.439	7.99	At AL	11.93	4.34	<AL	1.50	09/20/94 13:12
V/F 127	52	49	3	36.105	8.43	>AL	11.57	4.34	<AL	1.50	09/20/94 13:14
V/F 128	53	82	4	55.970	10.61	>AL	20.39	5.55	<AL	1.50	09/20/94 13:15
V/F 129	54	53	5	32.558	7.97	At AL	7.61	3.75	<AL	1.50	09/20/94 13:17
V/F 130	55	130	6	12.454	4.96	At AL	7.42	3.43	<AL	1.50	09/20/94 13:19
V/F 131	56	38	7	14.317	5.29	At AL	6.17	3.25	<AL	1.50	09/20/94 13:21
V/F 132	57	88	8	7.104	3.73	<AL	2.57	2.42	<MDA	1.50	09/20/94 13:23
V/F 133	58	76	9	14.377	5.27	At AL	4.01	2.86	<AL	1.50	09/20/94 13:25
V/F 134	59	7	10	8.878	4.18	<AL	4.55	2.87	<AL	1.50	09/20/94 13:27
V/F 135	60	8	11	8.578	4.26	<AL	15.33	4.48	<AL	1.50	09/20/94 13:29
V/F 136	61	28	12	14.496	5.25	At AL	0.00	1.88	<MDA	1.50	09/20/94 13:31
V/F 137	62	32	13	7.164	3.71	<AL	0.41	1.88	<MDA	1.50	09/20/94 13:33
V/F 138	63	4	14	10.711	4.57	<AL	4.37	2.86	<AL	1.50	09/20/94 13:35
V/F 139	64	5	15	3.468	2.65	<AL	1.85	2.17	<MDA	1.50	09/20/94 13:37
V/F 140	65	6	16	16.001	5.64	At AL	11.38	4.06	<AL	1.50	09/20/94 13:39
V/F 141	66	16	17	0.000	1.98	<MDA	6.52	3.06	<AL	1.50	09/20/94 13:41
V/F 142	67	4	18	5.211	3.26	<AL	4.90	2.87	<AL	1.50	09/20/94 13:43
V/F 143	68	10	19	23.363	6.76	At AL	9.59	3.91	<AL	1.50	09/20/94 13:45
V/F 144	69	71	20	12.484	4.95	At AL	6.34	3.25	<AL	1.50	09/20/94 13:47
V/F 145	70	11	21	50.620	10.05	>AL	15.53	4.98	<AL	1.50	09/20/94 13:49
V/F 146	71	83	22	25.316	7.00	At AL	5.09	3.25	<AL	1.50	09/20/94 13:51
V/F 147	72	81	23	8.848	4.19	<AL	5.62	3.06	<AL	1.50	09/20/94 13:53
V/F 148	73	7	24	28.593	7.55	At AL	18.75	5.10	<AL	1.50	09/20/94 13:55
V/F 149	74	3	25	8.937	4.16	<AL	2.39	2.42	<MDA	1.50	09/20/94 13:57
V/F 150	75	6	26	0.000	2.02	<MDA	8.67	3.43	<AL	1.50	09/20/94 13:59
V/F 151	76	25	27	48.727	9.86	>AL	17.87	5.21	<AL	1.50	09/20/94 14:01
V/F 152	77	70	28	73.673	12.34	>AL	41.24	7.52	<AL	1.50	09/20/94 14:03
V/F 153	78	1	29	46.804	9.68	>AL	21.28	5.55	<AL	1.50	09/20/94 14:05

Health Physics Counting Lab -- Wipe Analysis

Date: 09/20/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1D005.XLD
Batch Ended: 09/20/94 14:29
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BLDG. 21

		SAMPLE # WIPE ENVL.	Carrier	Sample	Alpha Activity DPM	Alpha Activity σ	Alpha Activity flags	Beta Activity DPM	Beta Activity σ	Beta Activity flags	Count time (min)	Completion Date - Time
Y/F	154	79	75	30	3.468	2.65	<AL	1.85	2.17	<MDA	1.50	09/20/94 14:07
Y/F	155	80	78	31	41.454	9.07	>AL	16.43	4.98	<AL	1.50	09/20/94 14:09
Y/F	156	81	74	32	19.906	6.18	At AL	2.40	2.65	<MDA	1.50	09/20/94 14:11
Y/F	157	82	126	33	7.074	3.74	<AL	3.65	2.65	<AL	1.50	09/20/94 14:13
Y/F	158	83	14	34	10.800	4.55	<AL	1.13	2.17	<MDA	1.50	09/20/94 14:15
Y/F	159	84	15	35	7.074	3.74	<AL	3.65	2.65	<AL	1.50	09/20/94 14:17
Y/F	160	85	61	36	1.695	1.87	<AL	0.00	1.54	<MDA	1.50	09/20/94 14:19
Y/F	161	86	44	37	5.301	3.23	<AL	1.67	2.17	<MDA	1.50	09/20/94 14:21
Y/F	162	87	79	38	12.484	4.95	At AL	6.34	3.25	<AL	1.50	09/20/94 14:23
Y/F	163	88	56	39	14.227	5.31	At AL	9.40	3.76	<AL	1.50	09/20/94 14:25
Y/F	164	89	48	40	5.152	3.28	<AL	7.06	3.25	<AL	1.50	09/20/94 14:27
Y/F	165	90	72	41	7.104	3.73	<AL	2.57	2.42	<MDA	1.50	09/20/94 14:29

Health Physics Counting Lab -- Wipe Analysis

Date: 09/21/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1G000.XLD
Batch Ended: 09/20/94 17:56
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING 21

		Carrier	Sample	Alpha Activity DPM	Alpha Activity σ	Alpha Activity flags	Beta Activity DPM	Beta Activity σ	Beta Activity flags	Count time (min)	Completion Date - Time
V/F	166	72	1	15.971	5.64	At AL	12.46	4.20	<AL	1.50	09/20/94 16:18
V/F	167	48	2	17.983	5.91	At AL	5.81	3.25	<AL	1.50	09/20/94 16:20
V/F	168	56	3	6.955	3.78	<AL	7.96	3.43	<AL	1.50	09/20/94 16:22
V/F	169	79	4	16.210	5.59	At AL	3.83	2.86	<AL	1.50	09/20/94 16:24
V/F	170	44	5	3.438	2.67	<AL	2.92	2.42	<AL	1.50	09/20/94 16:26
V/F	171	61	6	17.983	5.91	At AL	5.81	3.25	<AL	1.50	09/20/94 16:28
V/F	172	15	7	12.574	4.93	At AL	3.11	2.65	<MDA	1.50	09/20/94 16:30
V/F	173	14	8	12.633	4.91	At AL	0.95	2.17	<MDA	1.50	09/20/94 16:32
V/F	174	126	9	8.818	4.20	<AL	6.70	3.25	<AL	1.50	09/20/94 16:34
V/F	175	74	10	16.120	5.61	At AL	7.07	3.43	<AL	1.50	09/20/94 16:36
V/F	176	78	11	8.967	4.15	<AL	1.31	2.17	<MDA	1.50	09/20/94 16:38
V/F	177	75	12	61.559	11.13	>AL	16.62	5.21	<AL	1.50	09/20/94 16:40
V/F	178	1	13	51.825	10.30	>AL	38.00	7.11	<AL	1.50	09/20/94 16:42
V/F	179	70	14	17.834	5.94	At AL	11.20	4.06	<AL	1.50	09/20/94 16:44
V/F	180	25	15	30.665	7.75	At AL	9.95	4.06	<AL	1.50	09/20/94 16:46
V/F	181	6	16	14.317	5.29	At AL	6.17	3.25	<AL	1.50	09/20/94 16:48
V/F	182	3	17	56.089	10.60	>AL	16.07	5.09	<AL	1.50	09/20/94 16:50
V/F	183	7	18	3.408	2.68	<AL	4.00	2.65	<AL	1.50	09/20/94 16:52
V/F	184	81	19	1.635	1.91	<AL	2.02	2.17	<MDA	1.50	09/20/94 16:54
V/F	185	83	20	5.181	3.27	<AL	5.98	3.06	<AL	1.50	09/20/94 16:56
V/F	186	11	21	1.695	1.87	<AL	0.00	1.54	<MDA	1.50	09/20/94 16:58
V/F	187	71	22	30.546	7.77	At AL	14.26	4.61	<AL	1.50	09/20/94 17:00
V/F	188	10	23	1.665	1.89	<AL	0.95	1.88	<MDA	1.50	09/20/94 17:02
V/F	189	4	24	28.922	7.50	At AL	6.89	3.59	<AL	1.50	09/20/94 17:04
V/F	190	16	25	5.122	3.29	<AL	8.14	3.43	<AL	1.50	09/20/94 17:06
V/F	191	6	26	16.240	5.59	At AL	2.75	2.65	<MDA	1.50	09/20/94 17:08
V/F	192	5	27	10.800	4.55	<AL	1.13	2.17	<MDA	1.50	09/20/94 17:10
V/F	193	4	28	23.363	6.76	At AL	9.59	3.91	<AL	1.50	09/20/94 17:12
V/F	194	32	29	17.983	5.91	At AL	5.81	3.25	<AL	1.50	09/20/94 17:14

Health Physics Counting Lab -- Wipe Analysis

Date: 09/21/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1G000.XLD
Batch Ended: 09/20/94 17:56
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING 21

			Alpha Activity			Beta Activity			Count	Completion
	Carrier	Sample	DPM	σ	flags	DPM	σ	flags	time (min)	Date - Time
V/F 195	28	30	34.182	8.22	>AL	14.98	4.73	<AL	1.50	09/20/94 17:16
V/F 196	8	31	30.127	7.83	At AL	29.36	6.18	<AL	1.50	09/20/94 17:18
V/F 197	7	32	26.999	7.27	At AL	10.31	4.06	<AL	1.50	09/20/94 17:20
V/F 198	76	33	14.048	5.35	At AL	15.87	4.61	<AL	1.50	09/20/94 17:22
V/F 199	88	34	15.941	5.65	At AL	13.53	4.34	<AL	1.50	09/20/94 17:24
V/F 200	38	35	74.211	12.30	>AL	21.84	5.86	<AL	1.50	09/20/94 17:26
V/F 201	130	36	19.637	6.23	At AL	12.10	4.20	<AL	1.50	09/20/94 17:28
V/F 202	53	37	30.546	7.77	At AL	14.26	4.61	<AL	1.50	09/20/94 17:30
V/F 203	82	38	123.286	16.23	>AL	32.11	7.16	<AL	1.50	09/20/94 17:32
V/F 204	49	39	21.530	6.50	At AL	9.76	3.91	<AL	1.50	09/20/94 17:34
V/F 205	64	40	16.120	5.61	At AL	7.07	3.43	<AL	1.50	09/20/94 17:36
V/F 206	50	41	27.119	7.26	At AL	5.99	3.42	<AL	1.50	09/20/94 17:38
V/F 207	51	42	75.984	12.46	>AL	23.81	6.06	<AL	1.50	09/20/94 17:40
V/F 208	73	43	61.559	11.13	>AL	16.62	5.21	<AL	1.50	09/20/94 17:42
V/F 209	69	44	26.969	7.28	At AL	11.38	4.20	<AL	1.50	09/20/94 17:44
V/F 210	68	45	3.408	2.68	<AL	4.00	2.65	<AL	1.50	09/20/94 17:46
V/F 211	63	46	7.074	3.74	<AL	3.65	2.65	<AL	1.50	09/20/94 17:48
V/F 212	17	47	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	09/20/94 17:50
V/F 213	40	48	5.331	3.22	<AL	0.59	1.88	<MDA	1.50	09/20/94 17:52
V/F 214	7	49	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	09/20/94 17:54
V/F 215	40	50	15.881	5.66	At AL	15.69	4.61	<AL	1.50	09/20/94 17:56

Health Physics Counting Lab – Wipe Analysis

Date: 09/22/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1G001.XLD
Batch Ended: 09/22/94 6:51
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BLDG. 21

SAMPLE #		Carrier	Sample	Alpha Activity DPM	Alpha Activity σ	Alpha Activity flags	Beta Activity DPM	Beta Activity σ	Beta Activity flags	Count time (min)	Completion Date - Time
1/F 216	51	72	1	0.000	1.93	<MDA	3.28	2.42	<AL	1.50	09/21/94 16:03
1/F 217	52	48	2	1.695	1.87	<AL	0.00	1.54	<MDA	1.50	09/21/94 16:05
1/F 218	53	56	3	16.060	5.62	At AL	9.22	3.75	<AL	1.50	09/21/94 16:07
1/F 219	54	79	4	5.271	3.24	<AL	2.75	2.42	<MDA	1.50	09/21/94 16:09
1/F 220	55	44	5	14.407	5.27	At AL	2.93	2.65	<MDA	1.50	09/21/94 16:11
1/F 221	56	61	6	5.331	3.22	<AL	0.59	1.88	<MDA	1.50	09/21/94 16:13
1/F 222	57	15	7	5.241	3.25	<AL	3.82	2.65	<AL	1.50	09/21/94 16:15
1/F 223	58	14	8	32.618	7.96	At AL	5.46	3.42	<AL	1.50	09/21/94 16:17
1/F 224	59	126	9	12.544	4.93	At AL	4.19	2.86	<AL	1.50	09/21/94 16:19
1/F 225	60	74	10	28.982	7.50	At AL	4.74	3.25	<AL	1.50	09/21/94 16:21
1/F 226	61	78	11	12.514	4.94	At AL	5.27	3.06	<AL	1.50	09/21/94 16:23
1/F 227	62	75	12	12.275	5.00	At AL	13.89	4.34	<AL	1.50	09/21/94 16:25
1/F 228	63	1	13	5.391	3.20	<AL	0.00	1.10	<MDA	1.50	09/21/94 16:27
1/F 229	64	70	14	19.667	6.23	At AL	11.02	4.06	<AL	1.50	09/21/94 16:29
1/F 230	65 X	25	15	122.747	16.25	>AL	51.52	8.60	<AL	1.50	09/21/94 16:31
1/F 231	66	6	16	63.302	11.31	>AL	19.67	5.54	<AL	1.50	09/21/94 16:33
1/F 232	67	3	17	26.939	7.28	At AL	12.46	4.34	<AL	1.50	09/21/94 16:35
1/F 233	68	7	18	10.591	4.60	<AL	8.68	3.59	<AL	1.50	09/21/94 16:37
1/F 234	69	81	19	1.635	1.91	<AL	2.02	2.17	<MDA	1.50	09/21/94 16:39
1/F 235	70	83	20	15.941	5.65	At AL	13.53	4.34	<AL	1.50	09/21/94 16:41
1/F 236	71	11	21	12.424	4.96	At AL	8.50	3.59	<AL	1.50	09/21/94 16:43
1/F 237	72	71	22	5.301	3.23	<AL	1.67	2.17	<MDA	1.50	09/21/94 16:45
1/F 238	73	10	23	10.830	4.54	<AL	0.05	1.88	<MDA	1.50	09/21/94 16:47
1/F 239	74	4	24	14.317	5.29	At AL	6.17	3.25	<AL	1.50	09/21/94 16:49
1/F 240	75	16	25	12.544	4.93	At AL	4.19	2.86	<AL	1.50	09/21/94 16:51
1/F 241	76	6	26	7.164	3.71	<AL	0.41	1.88	<MDA	1.50	09/21/94 16:53
1/F 242	77	5	27	1.695	1.87	<AL	0.00	1.54	<MDA	1.50	09/21/94 16:55
1/F 243	78	4	28	14.227	5.31	At AL	9.40	3.76	<AL	1.50	09/21/94 16:57
1/F 244	79	32	29	3.558	2.61	<AL	0.00	1.10	<MDA	1.50	09/21/94 16:59

Health Physics Counting Lab -- Wipe Analysis

Date: 09/22/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1G001.XLD
Batch Ended: 09/22/94 6:51
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BLDG. 21

	SAMPLE #		Carrier	Sample	Alpha Activity DPM	Alpha Activity σ	Alpha Activity flags	Beta Activity DPM	Beta Activity σ	Beta Activity flags	Count time (min)	Completion Date - Time
V/F	245	80	28	30	7.074	3.74	<AL	3.65	2.65	<AL	1.50	09/21/94 17:01
V/F	246	81	8	31	3.528	2.63	<AL	0.00	1.54	<MDA	1.50	09/21/94 17:03
V/F	247	82	7	32	1.635	1.91	<AL	2.02	2.17	<MDA	1.50	09/21/94 17:05
V/F	248	83	76	33	5.241	3.25	<AL	3.82	2.65	<AL	1.50	09/21/94 17:07
V/F	249	84	88	34	5.241	3.25	<AL	3.82	2.65	<AL	1.50	09/21/94 17:09
V/F	250	85	38	35	1.575	1.95	<AL	4.18	2.65	<AL	1.50	09/21/94 17:11
V/F	251	86	130	36	8.937	4.16	<AL	2.39	2.42	<MDA	1.50	09/21/94 17:13
V/F	252	87	53	37	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	09/21/94 17:15
V/F	253	88	82	38	3.378	2.69	<AL	5.08	2.87	<AL	1.50	09/21/94 17:17
V/F	254	89	49	39	30.516	7.77	At AL	15.34	4.73	<AL	1.50	09/21/94 17:19
V/F	255	90	64	40	12.334	4.98	At AL	11.74	4.06	<AL	1.50	09/21/94 17:21
V/F	256	91	50	41	23.363	6.76	At AL	9.59	3.91	<AL	1.50	09/21/94 17:23
V/F	257	92	51	42	23.124	6.80	At AL	18.21	4.98	<AL	1.50	09/21/94 17:25
V/F	258	93	73	43	5.211	3.26	<AL	4.90	2.87	<AL	1.50	09/21/94 17:27
		Dup	~~69~~	~~44~~	~~10.030~~	~~5.63~~	~~At AL~~	~~10.30~~	~~3.91~~	~~<AL~~	~~1.50~~	~~09/21/94 17:29~~
V/F	259	94	69	44	21.590	6.49	At AL	7.61	3.59	<AL	1.50	09/22/94 6:49
V/F	260	95	68	45	5.271	3.24	<AL	2.75	2.42	<MDA	1.50	09/22/94 6:51

Health Physics Counting Lab -- Wipe Analysis

Date: 09/22/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1G000.XLD
Batch Ended: 09/22/94 17:00
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING 21

			Alpha Activity			Beta Activity			Count	Completion
	Carrier	Sample	DPM	σ	flags	DPM	σ	flags	time (min)	Date - Time
2/F 001	72	1	7.074	3.74	<AL	3.65	2.65	<AL	1.50	09/22/94 15:17
2/F 002	48	2	62.973	11.33	>AL	31.53	6.65	<AL	1.50	09/22/94 15:19
2/F 003	56	3	18.103	5.89	At AL	1.50	2.42	<MDA	1.50	09/22/94 15:21
2/F 004	79	4	14.257	5.30	At AL	8.32	3.59	<AL	1.50	09/22/94 15:23
2/F 005	44	5	57.713	10.79	>AL	23.44	5.87	<AL	1.50	09/22/94 15:25
2/F 006	61	6	50.530	10.05	>AL	18.77	5.33	<AL	1.50	09/22/94 15:27
2/F 007	15	7	17.834	5.94	At AL	11.20	4.06	<AL	1.50	09/22/94 15:29
2/F 008	14	8	43.407	9.26	>AL	11.93	4.47	<AL	1.50	09/22/94 15:31
2/F 009	126	9	35.955	8.45	>AL	16.96	4.98	<AL	1.50	09/22/94 15:33
2/F 010	74	10	1.665	1.89	<AL	0.95	1.88	<MDA	1.50	09/22/94 15:35
2/F 011	78	11	12.544	4.93	At AL	4.19	2.86	<AL	1.50	09/22/94 15:37
2/F 012	75	12	17.804	5.94	At AL	12.28	4.20	<AL	1.50	09/22/94 15:39
2/F 013	1	13	12.454	4.96	At AL	7.42	3.43	<AL	1.50	09/22/94 15:41
2/F 014	70	14	19.996	6.17	At AL	0.00	1.88	<MDA	1.50	09/22/94 15:43
2/F 015	25	15	15.821	5.67	At AL	17.85	4.86	<AL	1.50	09/22/94 15:45
2/F 016	6	16	24.897	7.07	At AL	20.19	5.22	<AL	1.50	09/22/94 15:47
2/F 017	3	17	34.182	8.22	>AL	14.98	4.73	<AL	1.50	09/22/94 15:49
2/F 018	7	18	25.106	7.03	At AL	12.64	4.34	<AL	1.50	09/22/94 15:51
2/F 019	81	19	72.258	12.15	>AL	26.33	6.26	<AL	1.50	09/22/94 15:53
2/F 020	83	20	57.384	10.82	>AL	35.30	6.93	<AL	1.50	09/22/94 15:55
2/F 021	11	21	84.880	13.26	>AL	32.62	6.91	<AL	1.50	09/22/94 15:57
2/F 022	71	22	17.923	5.92	At AL	7.96	3.59	<AL	1.50	09/22/94 15:59
2/F 023	10	23	28.832	7.52	At AL	10.13	4.06	<AL	1.50	09/22/94 16:01
2/F 024	4	24	61.319	11.15	>AL	25.24	6.07	<AL	1.50	09/22/94 16:03
2/F 025	16	25	32.319	8.00	At AL	16.24	4.86	<AL	1.50	09/22/94 16:05
2/F 026	6	26	17.864	5.93	At AL	10.12	3.91	<AL	1.50	09/22/94 16:07
2/F 027	5	27	26.909	7.29	At AL	13.54	4.48	<AL	1.50	09/22/94 16:09
2/F 028	4	28	25.256	7.01	At AL	7.25	3.59	<AL	1.50	09/22/94 16:11
2/F 029	32	29	16.060	5.62	At AL	9.22	3.75	<AL	1.50	09/22/94 16:13

Health Physics Counting Lab – Wipe Analysis

Date: 09/22/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1G000.XLD
Batch Ended: 09/22/94 17:00
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING 21

	Carrier	Sample	Alpha Activity DPM	Alpha Activity σ	Alpha Activity flags	Beta Activity DPM	Beta Activity σ	Beta Activity flags	Count time (min)	Completion Date - Time
2/F 030	28	30	32.439	7.99	At AL	11.93	4.34	<AL	1.50	09/22/94 16:20
2/F 031	8	31	36.254	8.41	>AL	6.18	3.59	<AL	1.50	09/22/94 16:22
2/F 032	7	32	59.367	10.98	>AL	29.73	6.46	<AL	1.50	09/22/94 16:24
2/F 033	76	33	37.878	8.65	>AL	13.55	4.60	<AL	1.50	09/22/94 16:26
2/F 034	88	34	8.818	4.20	<AL	6.70	3.25	<AL	1.50	09/22/94 16:28
2/F 035	38	35	115.236	15.73	>AL	58.70	9.05	<AL	1.50	09/22/94 16:30
2/F 036	130	36	25.166	7.02	At AL	10.49	4.06	<AL	1.50	09/22/94 16:32
2/F 037	53	37	19.637	6.23	At AL	12.10	4.20	<AL	1.50	09/22/94 16:34
2/F 038	82	38	5.181	3.27	<AL	5.98	3.06	<AL	1.50	09/22/94 16:36
2/F 039	49	39	12.364	4.98	At AL	10.66	3.91	<AL	1.50	09/22/94 16:38
2/F 040	64	40	46.535	9.71	>AL	30.98	6.47	<AL	1.50	09/22/94 16:40
2/F 041	50	41	14.018	5.35	At AL	16.95	4.74	<AL	1.50	09/22/94 16:42
2/F 042	51	42	1.515	1.99	<MDA	6.34	3.06	<AL	1.50	09/22/94 16:44
2/F 043	73	43	17.923	5.92	At AL	7.96	3.59	<AL	1.50	09/22/94 16:46
2/F 044	69	44	5.122	3.29	<AL	8.14	3.43	<AL	1.50	09/22/94 16:48
2/F 045	68	45	18.043	5.90	At AL	3.65	2.86	<AL	1.50	09/22/94 16:50
2/F 046	28	46	7.224	3.69	<AL	0.00	1.10	<MDA	1.50	09/22/94 16:52
2/F 047	109	47	5.331	3.22	<AL	0.59	1.88	<MDA	1.50	09/22/94 16:54
2/F 048	68	48	12.514	4.94	At AL	5.27	3.06	<AL	1.50	09/22/94 16:56
2/F 049	11	49	18.103	5.89	At AL	1.50	2.42	<MDA	1.50	09/22/94 16:58
2/F 050	79	50	0.000	1.93	<MDA	3.28	2.42	<AL	1.50	09/22/94 17:00

Health Physics Counting Lab -- Wipe Analysis

Date: 09/24/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1G002.XLD
Batch Ended: 09/23/94 15:23
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BLDG. 21

SAMPLE	Carrier	Sample	Alpha Activity DPM	Alpha Activity σ	Alpha Activity flags	Beta Activity DPM	Beta Activity σ	Beta Activity flags	Count time (min)	Completion Date - Time
2/F 051 51	44	1	15.851	5.67	At AL	16.77	4.74	<AL	1.50	09/23/94 13:54
2/F 052 52	61	2	5.241	3.25	<AL	3.82	2.65	<AL	1.50	09/23/94 13:56
2/F 053 53	15	3	21.619	6.48	At AL	6.53	3.42	<AL	1.50	09/23/94 13:58
2/F 054 54	14	4	14.227	5.31	At AL	9.40	3.76	<AL	1.50	09/23/94 14:00
2/F 055 55	126	5	48.637	9.87	>AL	21.10	5.55	<AL	1.50	09/23/94 14:02
2/F 056 56	74	6	62.824	11.35	>AL	36.92	7.10	<AL	1.50	09/23/94 14:04
2/F 057 57	78	7	5.181	3.27	<AL	5.98	3.06	<AL	1.50	09/23/94 14:06
2/F 058 58	75	8	68.652	11.82	>AL	24.53	6.07	<AL	1.50	09/23/94 14:08
2/F 059 59	1	9	17.983	5.91	At AL	5.81	3.25	<AL	1.50	09/23/94 14:10
2/F 060 60	70	10	23.064	6.81	At AL	20.37	5.22	<AL	1.50	09/23/94 14:12
2/F 061 61	25	11	34.032	8.24	>AL	20.37	5.33	<AL	1.50	09/23/94 14:14
2/F 062 62	6	12	91.854	13.88	>AL	44.85	7.92	<AL	1.50	09/23/94 14:16
2/F 065 63	3	13	26.969	7.28	At AL	11.38	4.20	<AL	1.50	09/23/94 14:18
2/F 066 64	7	14	28.862	7.51	At AL	9.05	3.91	<AL	1.50	09/23/94 14:20
2/F 067 65	81	15	8.788	4.20	<AL	7.78	3.43	<AL	1.50	09/23/94 14:21
2/F 068 66	83	16	25.076	7.04	At AL	13.72	4.48	<AL	1.50	09/23/94 14:24
2/F 069 67	11	17	26.879	7.29	At AL	14.62	4.61	<AL	1.50	09/23/94 14:26
2/F 070 68	71	18	14.347	5.28	At AL	5.09	3.06	<AL	1.50	09/23/94 14:28
2/F 073 69	10	19	5.271	3.24	<AL	2.75	2.42	<MDA	1.50	09/23/94 14:29
2/F 074 70	4	20	1.485	2.00	<MDA	7.42	3.25	<AL	1.50	09/23/94 14:31
2/F 075 71	16	21	3.378	2.69	<AL	5.08	2.87	<AL	1.50	09/23/94 14:33
2/F 076 72	6	22	1.695	1.87	<AL	0.00	1.54	<MDA	1.50	09/23/94 14:35
2/F 077 73	5	23	5.331	3.22	<AL	0.59	1.88	<MDA	1.50	09/23/94 14:37
2/F 078 74	4	24	8.848	4.19	<AL	5.62	3.06	<AL	1.50	09/23/94 14:39
2/F 079 75	32	25	1.695	1.87	<AL	0.00	1.54	<MDA	1.50	09/23/94 14:41
2/F 080 76	28	26	18.163	5.88	At AL	0.00	1.88	<MDA	1.50	09/23/94 14:43
V/N 001 77	8	27	10.561	4.61	<AL	9.76	3.76	<AL	1.50	09/23/94 14:45
V/N 002 78	7	28	0.000	1.87	<MDA	0.05	1.54	<MDA	1.50	09/23/94 14:47
V/N 003 79	88	29	3.318	2.72	<AL	7.24	3.25	<AL	1.50	09/23/94 14:49

Health Physics Counting Lab -- Wipe Analysis

Date: 09/24/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1G002.XLD
Batch Ended: 09/23/94 15:23
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BLDG. 21

		SAMPLE	Carrier	Sample	Alpha Activity DPM	Alpha Activity σ	Alpha Activity flags	Beta Activity DPM	Beta Activity σ	Beta Activity flags	Count time (min)	Completion Date - Time
I/N	004	80	38	30	47.073	9.65	>AL	11.58	4.47	<AL	1.50	09/23/94 14:51
I/N	005	81	130	31	19.816	6.20	At AL	5.63	3.25	<AL	1.50	09/23/94 14:53
I/N	006	82	53	32	7.164	3.71	<AL	0.41	1.88	<MDA	1.50	09/23/94 14:55
I/N	007	83	82	33	7.015	3.76	<AL	5.80	3.06	<AL	1.50	09/23/94 14:57
I/N	008	84	49	34	35.776	8.47	>AL	23.43	5.66	<AL	1.50	09/23/94 14:59
I/N	009	85 *	64	35	1219.903	73.51	>AL	437.10	28.68	>AL	1.50	09/23/94 15:01
I/N	010	86	50	36	16.030	5.63	At AL	10.30	3.91	<AL	1.50	09/23/94 15:03
I/N	011	87	51	37	14.287	5.29	At AL	7.24	3.43	<AL	1.50	09/23/94 15:05
I/N	012	88	73	38	17.714	5.96	At AL	15.51	4.61	<AL	1.50	09/23/94 15:07
I/N	013	89	69	39	8.937	4.16	<AL	2.39	2.42	<MDA	1.50	09/23/94 15:09
I/N	014	90	68	40	8.907	4.17	<AL	3.47	2.65	<AL	1.50	09/23/94 15:11
I/N	015	91	28	41	5.391	3.20	<AL	0.00	1.10	<MDA	1.50	09/23/94 15:13
I/N	016	92	109	42	10.681	4.58	<AL	5.44	3.06	<AL	1.50	09/23/94 15:15
I/N	017	93	68	43	14.197	5.31	At AL	10.48	3.91	<AL	1.50	09/23/94 15:17
I/N	018	94	11	44	3.498	2.64	<AL	0.77	1.88	<MDA	1.50	09/23/94 15:19
I/N	019	95	79	45	8.907	4.17	<AL	3.47	2.65	<AL	1.50	09/23/94 15:21
I/N	020	96	39	46	10.561	4.61	<AL	9.76	3.76	<AL	1.50	09/23/94 15:23

Health Physics Counting Lab -- Wipe Analysis

Date: 09/24/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1F000.XLD
Batch Ended: 09/24/94 7:05
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING 21

			Alpha Activity			Beta Activity			Count	Completion
	Carrier	Sample	DPM	σ	flags	DPM	σ	flags	time (min)	Date - Time
1/N 021	11	1	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	09/24/94 5:41
1/N 022	122	2	19.816	6.20	At AL	5.63	3.25	<AL	1.50	09/24/94 5:43
1/N 023	41	3	8.878	4.18	<AL	4.55	2.87	<AL	1.50	09/24/94 5:45
1/N 024	79	4	14.108	5.33	At AL	13.71	4.34	<AL	1.50	09/24/94 5:47
1/N 025	100	5	35.417	8.52	>AL	36.37	6.85	<AL	1.50	09/24/94 5:49
1/N 026	44	6	12.574	4.93	At AL	3.11	2.65	<MDA	1.50	09/24/94 5:51
1/N 027	61	7	66.579	11.67	>AL	33.33	6.83	<AL	1.50	09/24/94 5:53
1/N 028	15	8	34.182	8.22	>AL	14.98	4.73	<AL	1.50	09/24/94 5:55
1/N 029	14	9	7.104	3.73	<AL	2.57	2.42	<MDA	1.50	09/24/94 5:57
1/N 030	126	10	7.164	3.71	<AL	0.41	1.88	<MDA	1.50	09/24/94 5:59
1/N 031	74	11	1.695	1.87	<AL	0.00	1.54	<MDA	1.50	09/24/94 6:01
1/N 032	78	12	12.514	4.94	At AL	5.27	3.06	<AL	1.50	09/24/94 6:03
1/N 033	75	13	10.770	4.56	<AL	2.21	2.42	<MDA	1.50	09/24/94 6:05
1/N 034	1	14	3.438	2.67	<AL	2.92	2.42	<AL	1.50	09/24/94 6:07
1/N 035	70	15	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	09/24/94 6:09
1/N 036	25	16	3.498	2.64	<AL	0.77	1.88	<MDA	1.50	09/24/94 6:11
1/N 037	6	17	7.164	3.71	<AL	0.41	1.88	<MDA	1.50	09/24/94 6:13
1/N 038	3	18	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	09/24/94 6:15
1/N 039	7	19	8.937	4.16	<AL	2.39	2.42	<MDA	1.50	09/24/94 6:17
1/N 040	81	20	1.515	1.99	<MDA	6.34	3.06	<AL	1.50	09/24/94 6:19
1/N 041	83	21	5.271	3.24	<AL	2.75	2.42	<MDA	1.50	09/24/94 6:21
1/N 042	11	22	5.122	3.29	<AL	8.14	3.43	<AL	1.50	09/24/94 6:23
1/N 043	71	23	1.665	1.89	<AL	0.95	1.88	<MDA	1.50	09/24/94 6:25
1/N 044	10	24	8.668	4.24	<AL	12.09	4.06	<AL	1.50	09/24/94 6:27
1/N 045	4	25	1.605	1.93	<AL	3.10	2.42	<AL	1.50	09/24/94 6:29
1/N 046	16	26	14.407	5.27	At AL	2.93	2.65	<MDA	1.50	09/24/94 6:31
1/N 047	6	27	5.421	3.20	<AL	0.00	1.10	<MDA	1.50	09/24/94 6:33
1/N 048	5	28	19.906	6.18	At AL	2.40	2.65	<MDA	1.50	09/24/94 6:35
1/N 049	4	29	0.000	2.06	<MDA	10.83	3.76	<AL	1.50	09/24/94 6:37

Health Physics Counting Lab -- Wipe Analysis

Date: 09/24/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1F000.XLD
Batch Ended: 09/24/94 7:05
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING 21

			Alpha Activity			Beta Activity			Count	Completion
	Carrier	Sample	DPM	σ	flags	DPM	σ	flags	time (min)	Date - Time
I/N 050	32	30	12.215	5.01	At AL	16.05	4.61	<AL	1.50	09/24/94 6:39
I/N 051	28	31	7.044	3.75	<AL	4.72	2.87	<AL	1.50	09/24/94 6:41
I/N 052	8	32	1.725	1.86	<AL	0.00	1.10	<MDA	1.50	09/24/94 6:43
I/N 053	88	33	25.405	6.99	At AL	1.86	2.65	<MDA	1.50	09/24/94 6:45
I/N 054	38	34	16.150	5.61	At AL	5.99	3.25	<AL	1.50	09/24/94 6:47
I/N 055	130	35	21.560	6.49	At AL	8.69	3.75	<AL	1.50	09/24/94 6:49
I/N 056	53	36	10.531	4.62	<AL	10.84	3.91	<AL	1.50	09/24/94 6:51
I/N 057	82	37	39.711	8.86	>AL	13.37	4.60	<AL	1.50	09/24/94 6:53
I/N 058	49	38	5.062	3.32	<AL	10.29	3.76	<AL	1.50	09/24/94 6:55
I/N 059	64	39	15.971	5.64	At AL	12.46	4.20	<AL	1.50	09/24/94 6:57
I/N 060	50	40	10.651	4.59	<AL	6.52	3.25	<AL	1.50	09/24/94 6:59
I/N 061	51	41	6.805	3.82	<AL	13.35	4.21	<AL	1.50	09/24/94 7:01
I/N 062	73	42	3.408	2.68	<AL	4.00	2.65	<AL	1.50	09/24/94 7:03
I/N 063	69	43	3.588	2.61	<AL	0.00	1.10	<MDA	1.50	09/24/94 7:05

Health Physics Counting Lab -- Wipe Analysis

Date: 09/24/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1D000.XLD
Batch Ended: 09/24/94 12:35
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING 21

SAMPLE	Wipe # Envelope	Carrier	Sample	Alpha Activity DPM	Alpha Activity σ	Alpha Activity flags	Beta Activity DPM	Beta Activity σ	Beta Activity flags	Count time (min)	Completion Date - Time
1/N 064	44	68	1	3.498	2.64	<AL	0.77	1.88	<MDA	1.50	09/24/94 11:34
1/N 065	45	28	2	17.953	5.91	At AL	6.89	3.43	<AL	1.50	09/24/94 11:36
1/N 066	46	109	3	12.663	4.91	At AL	0.00	1.88	<MDA	1.50	09/24/94 11:38
1/N 067	47	68	4	50.560	10.05	>AL	17.69	5.21	<AL	1.50	09/24/94 11:40
1/N 068	48	11	5	10.800	4.55	<AL	1.13	2.17	<MDA	1.50	09/24/94 11:42
1/N 069	49	79	6	16.120	5.61	At AL	7.07	3.43	<AL	1.50	09/24/94 11:44
1/N 070	50	39	7	47.043	9.66	>AL	12.65	4.60	<AL	1.50	09/24/94 11:46
1/N 071	51	10	8	1.695	1.87	<AL	0.00	1.54	<MDA	1.50	09/24/94 11:48
1/N 072	52	71	9	1.665	1.89	<AL	0.95	1.88	<MDA	1.50	09/24/94 11:50
1/N 073	53	11	10	7.134	3.72	<AL	1.49	2.17	<MDA	1.50	09/24/94 11:52
1/N 074	54	83	11	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	09/24/94 11:54
1/N 075	55	81	12	1.485	2.00	<MDA	7.42	3.25	<AL	1.50	09/24/94 11:56
1/N 076	56	7	13	1.725	1.86	<AL	0.00	1.10	<MDA	1.50	09/24/94 11:57
1/N 077	57	3	14	1.665	1.89	<AL	0.95	1.88	<MDA	1.50	09/24/94 12:00
1/N 078	58	6	15	0.000	1.98	<MDA	6.52	3.06	<AL	1.50	09/24/94 12:02
1/N 079	59	25	16	1.575	1.95	<AL	4.18	2.65	<AL	1.50	09/24/94 12:04
1/N 080	60	70	17	0.000	1.87	<MDA	0.05	1.54	<MDA	1.50	09/24/94 12:05
1/N 081	61	1	18	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	09/24/94 12:07
1/N 082	62	75	19	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	09/24/94 12:09
1/N 083	63	15	20	3.498	2.64	<AL	0.77	1.88	<MDA	1.50	09/24/94 12:11
1/N 084	64	61	21	5.211	3.26	<AL	4.90	2.87	<AL	1.50	09/24/94 12:13
1/N 085	65	44	22	7.254	3.69	<AL	0.00	1.10	<MDA	1.50	09/24/94 12:15
1/N 106 ~~087~~	66	100	23	1.575	1.95	<AL	4.18	2.65	<AL	1.50	09/24/94 12:17
1/N 107 ~~087~~	67	79	24	3.528	2.63	<AL	0.00	1.54	<MDA	1.50	09/24/94 12:19
1/N 108 ~~088~~	68	41	25	17.983	5.91	At AL	5.81	3.25	<AL	1.50	09/24/94 12:21
1/N 109 ~~089~~	69	122	26	1.695	1.87	<AL	0.00	1.54	<MDA	1.50	09/24/94 12:23
1/N 110 ~~090~~	70	11	27	3.408	2.68	<AL	4.00	2.65	<AL	1.50	09/24/94 12:25
1/N 101 ~~091~~	71	69	28	17.834	5.94	At AL	11.20	4.06	<AL	1.50	09/24/94 12:27
1/N 102 ~~092~~	72	78	29	1.605	1.93	<AL	3.10	2.42	<AL	1.50	09/24/94 12:29

Health Physics Counting Lab -- Wipe Analysis

Date: 09/24/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1D000.XLD
Batch Ended: 09/24/94 12:35
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING 21

SAMPLE Wipe # Envelope	Carrier	Sample	Alpha Activity DPM	Alpha Activity σ	Alpha Activity flags	Beta Activity DPM	Beta Activity σ	Beta Activity flags	Count time (min)	Completion Date - Time
I/N 103 73	74	30	7.074	3.74	<AL	3.65	2.65	<AL	1.50	09/24/94 12:31
I/N 104 74	126	31	1.635	1.91	<AL	2.02	2.17	<MDA	1.50	09/24/94 12:33
I/N 105 75	14	32	0.000	1.87	<MDA	0.05	1.54	<MDA	1.50	09/24/94 12:35

Health Physics Counting Lab – Wipe Analysis

Date: 10/1/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1D002.XLD
Batch Ended: 10/1/94 12:27
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING #21 WIPES SAMPLE #'S 1 THRU 55

			Alpha Activity			Beta Activity			Count	Completion
	Carrier	Sample	DPM	σ	flags	DPM	σ	flags	time (min)	Date - Time
1/5 126	79	1	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	10/1/94 10:41
1/5 127	100	2	3.468	2.65	<AL	1.85	2.17	<MDA	1.50	10/1/94 10:43
1/5 128	44	3	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	10/1/94 10:44
1/5 129	61	4	0.000	1.93	<MDA	3.28	2.42	<AL	1.50	10/1/94 10:47
1/5 130	75	5	0.000	1.91	<MDA	2.20	2.17	<MDA	1.50	10/1/94 10:49
1/5 121	126	6	1.545	1.97	<MDA	5.26	2.87	<AL	1.50	10/1/94 10:51
1/5 122	74	7	1.695	1.87	<AL	0.00	1.54	<MDA	1.50	10/1/94 10:52
1/5 123	78	8	0.000	1.87	<MDA	0.05	1.54	<MDA	1.50	10/1/94 10:54
1/5 124	69	9	0.000	1.91	<MDA	2.20	2.17	<MDA	1.50	10/1/94 10:56
1/5 125	11	10	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	10/1/94 10:58
1/5 116	35	11	1.665	1.89	<AL	0.95	1.88	<MDA	1.50	10/1/94 11:00
1/5 117	36	12	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	10/1/94 11:02
1/5 118	37	13	1.695	1.87	<AL	0.00	1.54	<MDA	1.50	10/1/94 11:04
1/5 119	38	14	0.000	1.97	<MDA	5.44	2.87	<AL	1.50	10/1/94 11:06
1/5 120	45	15	0.000	1.93	<MDA	3.28	2.42	<AL	1.50	10/1/94 11:08
1/5 111	46	16	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	10/1/94 11:10
1/5 112	12	17	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	10/1/94 11:12
1/5 113	10	18	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	10/1/94 11:14
1/5 114	30	19	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	10/1/94 11:16
1/5 115	3	20	0.000	1.87	<MDA	0.05	1.54	<MDA	1.50	10/1/94 11:18
1/5 106	43	21	0.000	1.91	<MDA	2.20	2.17	<MDA	1.50	10/1/94 11:20
1/5 107	4	22	0.000	1.87	<MDA	0.05	1.54	<MDA	1.50	10/1/94 11:22
1/5 108	16	23	0.000	1.87	<MDA	0.05	1.54	<MDA	1.50	10/1/94 11:24
1/5 109	6	24	0.000	1.91	<MDA	2.20	2.17	<MDA	1.50	10/1/94 11:26
1/5 110	5	25	0.000	1.95	<MDA	4.36	2.65	<AL	1.50	10/1/94 11:28
1/5 101	4	26	0.000	1.87	<MDA	0.05	1.54	<MDA	1.50	10/1/94 11:30
1/5 102	32	27	1.665	1.89	<AL	0.95	1.88	<MDA	1.50	10/1/94 11:32
1/5 103	119	28	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	10/1/94 11:34
1/5 104	31	29	0.000	1.95	<MDA	4.36	2.65	<AL	1.50	10/1/94 11:36

Health Physics Counting Lab -- Wipe Analysis

Date: 10/1/94
Counting Unit Id: 1
Data file name: C:\LBXL\UNIT1\WIP1D002.XLD
Batch Ended: 10/1/94 12:27
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING #21 WIPES SAMPLE #'S 1 THRU 55

				Alpha Activity			Beta Activity			Count	Completion
		Carrier	Sample	DPM	σ	flags	DPM	σ	flags	time (min)	Date - Time
1/s	105	32	30	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	10/1/94 11:38
1/s	041	84	31	3.348	2.70	<AL	6.16	3.06	<AL	1.50	10/1/94 11:40
1/s	042	49	32	7.104	3.73	<AL	2.57	2.42	<MDA	1.50	10/1/94 11:42
1/s	043	19	33	1.665	1.89	<AL	0.95	1.88	<MDA	1.50	10/1/94 11:44
1/s	044	9	34	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	10/1/94 11:46
1/s	045	46	35	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	10/1/94 11:48
1/s	046	36	36	8.758	4.21	<AL	8.86	3.59	<AL	1.50	10/1/94 11:50
1/s	047	20	37	5.301	3.23	<AL	1.67	2.17	<MDA	1.50	10/1/94 11:52
1/s	048	8	38	8.967	4.15	<AL	1.31	2.17	<MDA	1.50	10/1/94 11:54
1/s	049	23	39	5.211	3.26	<AL	4.90	2.87	<AL	1.50	10/1/94 11:56
1/s	050	47	40	0.000	1.87	<MDA	0.05	1.54	<MDA	1.50	10/1/94 11:58
1/s	051	48	41	18.103	5.89	At AL	1.50	2.42	<MDA	1.50	10/1/94 12:00
1/s	052	25	42	16.060	5.62	At AL	9.22	3.75	<AL	1.50	10/1/94 12:02
1/s	053	97	43	1.665	1.89	<AL	0.95	1.88	<MDA	1.50	10/1/94 12:04
1/s	054	22	44	1.695	1.87	<AL	0.00	1.54	<MDA	1.50	10/1/94 12:06
1/s	055	64	45	0.000	1.93	<MDA	3.28	2.42	<AL	1.50	10/1/94 12:08
1/s	056	72	46	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	10/1/94 12:10
1/s	057	80	47	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	10/1/94 12:12
1/s	058	67	48	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	10/1/94 12:13
1/s	059	66	49	1.695	1.87	<AL	0.00	1.54	<MDA	1.50	10/1/94 12:15
1/s	060	95	50	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	10/1/94 12:18
1/s	061	96	51	0.000	1.98	<MDA	6.52	3.06	<AL	1.50	10/1/94 12:20
1/s	062	97	52	1.665	1.89	<AL	0.95	1.88	<MDA	1.50	10/1/94 12:21
1/s	063	98	53	7.015	3.76	<AL	5.80	3.06	<AL	1.50	10/1/94 12:23
1/s	064	94	54	12.484	4.95	At AL	6.34	3.25	<AL	1.50	10/1/94 12:25
1/s	065	57	55	1.545	1.97	<MDA	5.26	2.87	<AL	1.50	10/1/94 12:27

Health Physics Counting Lab -- Wipe Analysis

Date: 10/1/94
Counting Unit id: 2
Data file name: C:\LBXL\UNIT2\WIP2A003.XLD
Batch Ended: 10/1/94 11:52
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING #21 WIPES SAMPLE #'S 56 THRU ~~90~~ 95 60

SAMPLE	Carrier	Sample	Alpha Activity DPM	Alpha Activity σ	Alpha Activity flags	Beta Activity DPM	Beta Activity σ	Beta Activity flags	Count time (min)	Completion Date - Time
1/S 066 56	124	1	10.887	4.67	<AL	0.00	2.49	<MDA	1.50	10/1/94 10:48
1/S 067 57	125	2	24.116	6.94	At AL	7.05	4.98	<AL	1.50	10/1/94 10:50
1/S 068 58	126	3	7.103	3.83	<AL	3.98	3.93	<MDA	1.50	10/1/94 10:52
1/S 069 59	131	4	3.323	2.72	<AL	2.71	3.52	<MDA	1.50	10/1/94 10:54
1/S 070 60	21	5	0.000	1.96	<MDA	4.96	3.93	<AL	1.50	10/1/94 10:56
1/S 071 61	53	6	10.884	4.69	<AL	3.49	3.93	<MDA	1.50	10/1/94 10:58
1/S 072 62	87	7	8.997	4.26	<AL	0.00	1.76	<MDA	1.50	10/1/94 11:00
1/S 073 63	56	8	3.322	2.73	<AL	4.47	3.93	<MDA	1.50	10/1/94 11:02
1/S 074 64	91	9	14.662	5.44	At AL	10.03	5.28	<AL	1.50	10/1/94 11:04
1/S 075 65	45	10	41.122	9.12	>AL	22.41	7.49	<AL	1.50	10/1/94 11:06
1/S 076 66	42	11	1.435	1.91	<MDA	0.00	1.76	<MDA	1.50	10/1/94 11:08
1/S 077 67	27	12	7.105	3.82	<AL	0.47	3.04	<MDA	1.50	10/1/94 11:10
1/S 078 68	34	13	5.214	3.32	<AL	2.47	3.52	<MDA	1.50	10/1/94 11:12
1/S 079 69	35	14	1.433	1.93	<MDA	1.20	3.04	<MDA	1.50	10/1/94 11:14
1/S 080 70	51	15	1.435	1.91	<MDA	0.00	1.76	<MDA	1.50	10/1/94 11:16
1/S 081 71	34	16	0.000	1.91	<MDA	0.00	1.76	<MDA	1.50	10/1/94 11:18
1/S 082 72	52	17	0.000	1.98	<MDA	6.72	4.31	<AL	1.50	10/1/94 11:20
1/S 083 73	38	18	0.000	1.91	<MDA	0.00	1.76	<MDA	1.50	10/1/94 11:22
1/S 084 74	27	19	1.436	1.91	<MDA	0.00	1.76	<MDA	1.50	10/1/94 11:24
1/S 085 75	83	20	1.436	1.91	<MDA	0.00	1.76	<MDA	1.50	10/1/94 11:26
1/S 086 76	63	21	0.000	1.92	<MDA	0.00	2.49	<MDA	1.50	10/1/94 11:28
1/S 087 77	17	22	7.108	3.80	<AL	0.00	1.77	<MDA	1.50	10/1/94 11:30
1/S 088 78	40	23	0.000	1.93	<MDA	1.45	3.04	<MDA	1.50	10/1/94 11:32
1/S 089 79	7	24	3.326	2.69	<AL	0.00	1.76	<MDA	1.50	10/1/94 11:34
1/S 090 80	40	25	3.324	2.71	<AL	0.96	3.04	<MDA	1.50	10/1/94 11:36
1/S 091 81	30	26	0.000	1.92	<MDA	0.00	2.49	<MDA	1.50	10/1/94 11:38
1/S 092 82	59	27	7.107	3.80	<AL	0.00	1.76	<MDA	1.50	10/1/94 11:40
1/S 093 83	69	28	1.435	1.91	<MDA	0.00	1.76	<MDA	1.50	10/1/94 11:42
1/S 094 84	89	29	3.325	2.70	<AL	0.00	2.49	<MDA	1.50	10/1/94 11:44

Health Physics Counting Lab -- Wipe Analysis

Date: 10/1/94
Counting Unit Id: 2
Data file name: C:\LBXL\UNIT2\WIP2A004.XLD
Batch Ended: 10/1/94 13:17
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING #21 WIPES SAMPLE #'S 85 THRU 90

	SAMPLE	Carrier	Sample	Alpha Activity DPM	Alpha Activity σ	Alpha Activity flags	Beta Activity DPM	Beta Activity σ	Beta Activity flags	Count time (min)	Completion Date - Time
1/5	095 85	48	1	1.433	1.93	<MDA	1.20	3.04	<MDA	1.50	10/1/94 13:07
1/5	096 86	14	2	0.000	1.92	<MDA	0.00	2.49	<MDA	1.50	10/1/94 13:09
1/5	097 87	76	3	5.216	3.29	<AL	0.00	1.76	<MDA	1.50	10/1/94 13:11
1/5	098 88	11	4	0.000	1.91	<MDA	0.00	1.76	<MDA	1.50	10/1/94 13:13
1/5	099 89	55	5	1.436	1.91	<MDA	0.00	1.76	<MDA	1.50	10/1/94 13:15
1/5	100 90	15	6	0.000	1.91	<MDA	0.00	1.76	<MDA	1.50	10/1/94 13:17

Health Physics Counting Lab -- Wipe Analysis

Date: 10/2/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1D004.XLD
Batch Ended: 10/1/94 20:08
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING #21 WIPES SAMPLE #'S 1 THRU 107

			Alpha Activity			Beta Activity			Count	Completion
	Carrier	Sample	DPM	σ	flags	DPM	σ	flags	time (min)	Date - Time
VE 001	65	1	28.683	7.54	At AL	15.52	4.73	<AL	1.50	10/1/94 16:38
VE 002	55	2	5.361	3.21	<AL	0.00	1.54	<MDA	1.50	10/1/94 16:40
VE 003	54	3	7.074	3.74	<AL	3.65	2.65	<AL	1.50	10/1/94 16:42
VE 004	6	4	5.331	3.22	<AL	0.59	1.88	<MDA	1.50	10/1/94 16:44
VE 005	3	5	3.259	2.74	<AL	9.39	3.60	<AL	1.50	10/1/94 16:46
VE 006	28	6	5.271	3.24	<AL	2.75	2.42	<MDA	1.50	10/1/94 16:48
VE 007	8	7	18.073	5.89	At AL	2.57	2.65	<MDA	1.50	10/1/94 16:50
VE 008	88	8	3.558	2.61	<AL	0.00	1.10	<MDA	1.50	10/1/94 16:52
VE 009	38	9	14.407	5.27	At AL	2.93	2.65	<MDA	1.50	10/1/94 16:54
VE 010	130	10	8.997	4.15	<AL	0.23	1.88	<MDA	1.50	10/1/94 16:56
VE 011	53	11	7.044	3.75	<AL	4.72	2.87	<AL	1.50	10/1/94 16:58
VE 012	82	12	8.848	4.19	<AL	5.62	3.06	<AL	1.50	10/1/94 17:00
VE 013	49	13	10.741	4.56	<AL	3.29	2.65	<AL	1.50	10/1/94 17:02
VE 014	64	14	8.937	4.16	<AL	2.39	2.42	<MDA	1.50	10/1/94 17:04
VE 015	50	15	0.000	1.91	<MDA	2.20	2.17	<MDA	1.50	10/1/94 17:06
VE 016	51	16	7.015	3.76	<AL	5.80	3.06	<AL	1.50	10/1/94 17:08
VE 017	73	17	16.210	5.59	At AL	3.83	2.86	<AL	1.50	10/1/94 17:10
VE 018	1	18	0.000	1.97	<MDA	5.44	2.87	<AL	1.50	10/1/94 17:12
VE 019	70	19	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	10/1/94 17:14
VE 020	25	20	1.635	1.91	<AL	2.02	2.17	<MDA	1.50	10/1/94 17:16
VE 021	7	21	0.000	1.93	<MDA	3.28	2.42	<AL	1.50	10/1/94 17:18
VE 022	81	22	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	10/1/94 17:20
VE 023	83	23	0.000	1.87	<MDA	0.05	1.54	<MDA	1.50	10/1/94 17:22
VE 024	11	24	7.104	3.73	<AL	2.57	2.42	<MDA	1.50	10/1/94 17:24
VE 025	71	25	7.044	3.75	<AL	4.72	2.87	<AL	1.50	10/1/94 17:26
VE 026	10	26	28.832	7.52	At AL	10.13	4.06	<AL	1.50	10/1/94 17:28
VE 027	130	27	1.695	1.87	<AL	0.00	1.54	<MDA	1.50	10/1/94 17:30
VE 028	97	28	1.635	1.91	<AL	2.02	2.17	<MDA	1.50	10/1/94 17:31
VE 029	16	29	0.000	1.95	<MDA	4.36	2.65	<AL	1.50	10/1/94 17:33

Health Physics Counting Lab -- Wipe Analysis

Date: 10/2/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1D004.XLD
Batch Ended: 10/1/94 20:08
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING #21 WIPES SAMPLE #'S 1 THRU 107

			Alpha Activity			Beta Activity			Count	Completion
	Carrier	Sample	DPM	σ	flags	DPM	σ	flags	time (min)	Date - Time
V/E 030	93	30	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	10/1/94 17:35
V/E 031	98	31	0.000	1.91	<MDA	2.20	2.17	<MDA	1.50	10/1/94 17:37
V/E 032	79	32	0.000	1.93	<MDA	3.28	2.42	<AL	1.50	10/1/94 17:39
V/E 033	98	33	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	10/1/94 17:41
V/E 034	37	34	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	10/1/94 17:43
V/E 035	14	35	3.498	2.64	<AL	0.77	1.88	<MDA	1.50	10/1/94 17:45
V/E 036	39	36	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	10/1/94 17:47
V/E 037	79	37	1.635	1.91	<AL	2.02	2.17	<MDA	1.50	10/1/94 17:49
V/E 038	11	38	0.000	1.91	<MDA	2.20	2.17	<MDA	1.50	10/1/94 17:51
V/E 039	68	39	0.000	1.87	<MDA	0.05	1.54	<MDA	1.50	10/1/94 17:53
V/E 040	109	40	1.725	1.86	<AL	0.00	1.10	<MDA	1.50	10/1/94 17:55
V/E 041	28	41	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	10/1/94 17:57
V/E 042	68	42	0.000	1.91	<MDA	2.20	2.17	<MDA	1.50	10/1/94 17:59
V/E 043	85	43	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	10/1/94 18:01
V/E 044	50	44	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	10/1/94 18:03
V/E 045	16	45	0.000	1.93	<MDA	3.28	2.42	<AL	1.50	10/1/94 18:05
V/E 046	39	46	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	10/1/94 18:07
V/E 047	120	47	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	10/1/94 18:09
V/E 048	121	48	1.575	1.95	<AL	4.18	2.65	<AL	1.50	10/1/94 18:11
V/E 049	57	49	0.000	1.95	<MDA	4.36	2.65	<AL	1.50	10/1/94 18:13
V/E 050	56	50	0.000	1.93	<MDA	3.28	2.42	<AL	1.50	10/1/94 18:15
V/E 051	74	51	0.000	1.91	<MDA	2.20	2.17	<MDA	1.50	10/1/94 18:17
V/E 052	76	52	3.378	2.69	<AL	5.08	2.87	<AL	1.50	10/1/94 18:19
V/E 053	119	53	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	10/1/94 18:21
V/E 054	122	54	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	10/1/94 18:23
V/E 055	44	55	1.665	1.89	<AL	0.95	1.88	<MDA	1.50	10/1/94 18:25
V/W 001	2	56	0.000	1.91	<MDA	2.20	2.17	<MDA	1.50	10/1/94 18:27
V/W 003	41	57	1.665	1.89	<AL	0.95	1.88	<MDA	1.50	10/1/94 18:29
V/W 004	20	58	14.197	5.31	At AL	10.48	3.91	<AL	1.50	10/1/94 18:31

Health Physics Counting Lab -- Wipe Analysis

Date: 10/2/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1D004.XLD
Batch Ended: 10/1/94 20:08
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING #21 WIPES SAMPLE #'S 1 THRU 107

			Alpha Activity			Beta Activity			Count	Completion
	Carrier	Sample	DPM	σ	flags	DPM	σ	flags	time (min)	Date - Time
1/W 005	21	59	23.512	6.74	At AL	4.19	3.06	<AL	1.50	10/1/94 18:33
1/W 006	3	60	3.408	2.68	<AL	4.00	2.65	<AL	1.50	10/1/94 18:35
1/W 007	10	61	1.545	1.97	<MDA	5.26	2.87	<AL	1.50	10/1/94 18:37
1/W 008	25	62	0.000	2.02	<MDA	8.67	3.43	<AL	1.50	10/1/94 18:39
1/W 009	22	63	0.000	1.87	<MDA	0.05	1.54	<MDA	1.50	10/1/94 18:41
W 010	15	64	0.000	1.95	<MDA	4.36	2.65	<AL	1.50	10/1/94 18:43
1/W 051	35	65	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	10/1/94 18:45
1/W 052	27	66	1.725	1.86	<AL	0.00	1.10	<MDA	1.50	10/1/94 18:47
1/W 053	14	67	0.000	1.91	<MDA	2.20	2.17	<MDA	1.50	10/1/94 18:49
1/W 054	24	68	0.000	1.87	<MDA	0.05	1.54	<MDA	1.50	10/1/94 18:51
1/W 055	26	69	3.468	2.65	<AL	1.85	2.17	<MDA	1.50	10/1/94 18:53
1/W 046	42	70	3.558	2.61	<AL	0.00	1.10	<MDA	1.50	10/1/94 18:55
1/W 047	33	71	3.378	2.69	<AL	5.08	2.87	<AL	1.50	10/1/94 18:57
1/W 048	37	72	0.000	1.93	<MDA	3.28	2.42	<AL	1.50	10/1/94 18:59
1/W 049	36	73	1.725	1.86	<AL	0.00	1.10	<MDA	1.50	10/1/94 19:01
1/W 050	43	74	0.000	1.95	<MDA	4.36	2.65	<AL	1.50	10/1/94 19:03
1/W 041	40	75	1.665	1.89	<AL	0.95	1.88	<MDA	1.50	10/1/94 19:05
1/W 042	29	76	0.000	1.87	<MDA	0.05	1.54	<MDA	1.50	10/1/94 19:07
1/W 043	34	77	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	10/1/94 19:08
1/W 044	28	78	0.000	1.87	<MDA	0.05	1.54	<MDA	1.50	10/1/94 19:11
1/W 045	32	79	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	10/1/94 19:13
1/W 038	17	80	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	10/1/94 19:15
1/W 039	19	81	0.000	2.00	<MDA	7.59	3.25	<AL	1.50	10/1/94 19:16
1/W 040	31	82	0.000	1.91	<MDA	2.20	2.17	<MDA	1.50	10/1/94 19:18
1/W 036	92	83	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	10/1/94 19:20
1/W 037	27	84	5.301	3.23	<AL	1.67	2.17	<MDA	1.50	10/1/94 19:22
1/W 031	24	85	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	10/1/94 19:24
1/W 032	28	86	0.000	1.85	<MDA	0.00	1.10	<MDA	1.50	10/1/94 19:26
1/W 033	16	87	1.635	1.91	<AL	2.02	2.17	<MDA	1.50	10/1/94 19:28

Health Physics Counting Lab -- Wipe Analysis

Date: 10/2/94
Counting Unit id: 1
Data file name: C:\LBXL\UNIT1\WIP1D004.XLD
Batch Ended: 10/1/94 20:08
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING #21 WIPES SAMPLE #'S 1 THRU 107

			Alpha Activity			Beta Activity			Count	Completion
	Carrier	Sample	DPM	σ	flags	DPM	σ	flags	time (min)	Date - Time
1/W 034	126	88	1.575	1.95	<AL	4.18	2.65	<AL	1.50	10/1/94 19:30
1/W 035	88	89	1.605	1.93	<AL	3.10	2.42	<AL	1.50	10/1/94 19:32
1/W 026	87	90	3.468	2.65	<AL	1.85	2.17	<MDA	1.50	10/1/94 19:34
1/W 027	86	91	5.421	3.20	<AL	0.00	1.10	<MDA	1.50	10/1/94 19:36
1/W 028	99	92	1.665	1.89	<AL	0.95	1.88	<MDA	1.50	10/1/94 19:38
1/W 029	78	93	0.000	1.89	<MDA	1.13	1.88	<MDA	1.50	10/1/94 19:40
1/W 030	100	94	1.754	1.86	<AL	0.00	1.10	<MDA	1.50	10/1/94 19:42
1/W 021	122	95	3.468	2.65	<AL	1.85	2.17	<MDA	1.50	10/1/94 19:44
1/W 022	41	96	0.000	1.97	<MDA	5.44	2.87	<AL	1.50	10/1/94 19:46
1/W 023	79	97	3.468	2.65	<AL	1.85	2.17	<MDA	1.50	10/1/94 19:48
1/W 024	100	98	6.985	3.77	<AL	6.88	3.25	<AL	1.50	10/1/94 19:50
1/W 025	44	99	3.498	2.64	<AL	0.77	1.88	<MDA	1.50	10/1/94 19:52
1/W 016	61	100	5.331	3.22	<AL	0.59	1.88	<MDA	1.50	10/1/94 19:54
1/W 017	75	101	1.635	1.91	<AL	2.02	2.17	<MDA	1.50	10/1/94 19:56
1/W 018	126	102	8.937	4.16	<AL	2.39	2.42	<MDA	1.50	10/1/94 19:58
1/W 019	74	103	7.134	3.72	<AL	1.49	2.17	<MDA	1.50	10/1/94 20:00
1/W 020	78	104	3.378	2.69	<AL	5.08	2.87	<AL	1.50	10/1/94 20:02
1/W 011	69	105	0.000	1.91	<MDA	2.20	2.17	<MDA	1.50	10/1/94 20:04
1/W 012	11	106	8.878	4.18	<AL	4.55	2.87	<AL	1.50	10/1/94 20:06
1/W 015	35	107	7.104	3.73	<AL	2.57	2.42	<MDA	1.50	10/1/94 20:08

Health Physics Counting Lab -- Wipe Analysis

Date: 10/1/94
Counting Unit id: 2
Data file name: C:\LBXL\UNIT2\WIP2A005.XLD
Batch Ended: 10/1/94 16:43
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING #21 WIPES SAMPLE #1 THRU 93

			Alpha Activity			Beta Activity			Count	Completion
	Carrier	Sample	DPM	σ	flags	DPM	σ	flags	time (min)	Date - Time
2/E 001	79	1	12.775	5.06	At AL	3.25	3.93	<MDA	1.50	10/1/94 13:40
2/E 002	100	2	22.226	6.66	At AL	5.54	4.65	<MDA	1.50	10/1/94 13:42
2/E 003	44	3	8.994	4.28	<AL	3.74	3.93	<MDA	1.50	10/1/94 13:44
2/E 004	61	4	5.214	3.31	<AL	0.71	3.04	<MDA	1.50	10/1/94 13:46
2/E 005	75	5	3.324	2.71	<AL	0.96	3.04	<MDA	1.50	10/1/94 13:48
2/E 006	126	6	7.101	3.84	<AL	7.49	4.66	<AL	1.50	10/1/94 13:50
2/E 007	74	7	7.104	3.82	<AL	2.23	3.52	<MDA	1.50	10/1/94 13:52
2/E 008	78	8	12.774	5.07	At AL	5.00	4.31	<MDA	1.50	10/1/94 13:54
2/E 010	69	9	1.433	1.93	<MDA	1.20	3.04	<MDA	1.50	10/1/94 13:56
2/E 011	11	10	0.000	1.91	<MDA	0.00	1.76	<MDA	1.50	10/1/94 13:57
2/E 012	35	11	3.323	2.72	<AL	2.71	3.52	<MDA	1.50	10/1/94 13:59
2/E 013	36	12	16.555	5.75	At AL	4.52	4.31	<MDA	1.50	10/1/94 14:01
2/E 014	37	13	1.435	1.91	<MDA	0.00	1.76	<MDA	1.50	10/1/94 14:03
2/E 015	38	14	3.326	2.69	<AL	0.00	1.76	<MDA	1.50	10/1/94 14:05
2/E 016	45	15	1.434	1.92	<MDA	0.00	2.49	<MDA	1.50	10/1/94 14:07
2/E 017	46	16	0.000	1.91	<MDA	0.00	1.76	<MDA	1.50	10/1/94 14:09
2/E 018	12	17	10.885	4.68	<AL	1.74	3.52	<MDA	1.50	10/1/94 14:11
2/E 019	10	18	5.216	3.29	<AL	0.00	1.76	<MDA	1.50	10/1/94 14:13
2/E 021	30	19	5.216	3.29	<AL	0.00	1.76	<MDA	1.50	10/1/94 14:15
2/E 022	3	20	1.432	1.95	<MDA	2.96	3.52	<MDA	1.50	10/1/94 14:17
2/E 023	43	21	0.000	1.92	<MDA	0.00	2.49	<MDA	1.50	10/1/94 14:19
2/E 024	4	22	3.323	2.72	<AL	2.71	3.52	<MDA	1.50	10/1/94 14:21
2/E 025	16	23	3.322	2.73	<AL	4.47	3.93	<MDA	1.50	10/1/94 14:23
2/E 026	6	24	3.326	2.69	<AL	0.00	1.76	<MDA	1.50	10/1/94 14:25
2/E 027	5	25	3.324	2.71	<AL	0.96	3.04	<MDA	1.50	10/1/94 14:27
2/E 028	4	26	1.435	1.91	<MDA	0.00	1.76	<MDA	1.50	10/1/94 14:29
2/E 029	32	27	3.326	2.69	<AL	0.00	1.76	<MDA	1.50	10/1/94 14:31
2/E 030	119	28	0.000	1.95	<MDA	3.20	3.52	<MDA	1.50	10/1/94 14:33
2/E 031	31	29	3.326	2.69	<AL	0.00	1.76	<MDA	1.50	10/1/94 14:35

Health Physics Counting Lab -- Wipe Analysis

Date: 10/1/94
Counting Unit id: 2
Data file name: C:\LBXL\UNIT2\WIP2A005.XLD
Batch Ended: 10/1/94 16:43
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING #21 WIPES SAMPLE #1 THRU 93

			Alpha Activity			Beta Activity			Count	Completion
	Carrier	Sample	DPM	σ	flags	DPM	σ	flags	time (min)	Date - Time
2/E 032	32	30	1.434	1.92	<MDA	0.00	2.49	<MDA	1.50	10/1/94 14:37
2/E 033	84	31	1.434	1.92	<MDA	0.00	2.49	<MDA	1.50	10/1/94 14:39
2/E 034	49	32	3.326	2.69	<AL	0.00	1.76	<MDA	1.50	10/1/94 14:41
2/E 035	19	33	7.101	3.84	<AL	7.49	4.66	<AL	1.50	10/1/94 14:43
2/E 036	9	34	7.106	3.81	<AL	0.00	2.49	<MDA	1.50	10/1/94 14:45
2/E 037	46	35	0.000	1.91	<MDA	0.00	1.76	<MDA	1.50	10/1/94 14:47
2/E 038	36	36	1.434	1.92	<MDA	0.00	2.49	<MDA	1.50	10/1/94 14:49
2/E 039	20	37	3.325	2.70	<AL	0.00	2.49	<MDA	1.50	10/1/94 14:51
2/E 040	8	38	5.215	3.30	<AL	0.00	2.49	<MDA	1.50	10/1/94 14:53
2/E 041	23	39	3.326	2.69	<AL	0.00	1.76	<MDA	1.50	10/1/94 14:55
2/E 042	47	40	5.217	3.29	<AL	0.00	1.77	<MDA	1.50	10/1/94 14:57
2/E 043	48	41	10.887	4.67	<AL	0.00	2.49	<MDA	1.50	10/1/94 14:59
2/E 044	25	42	0.000	1.93	<MDA	1.45	3.04	<MDA	1.50	10/1/94 15:01
2/E 045	97	43	8.996	4.26	<AL	0.00	2.49	<MDA	1.50	10/1/94 15:03
2/E 046	22	44	0.000	1.92	<MDA	0.00	2.49	<MDA	1.50	10/1/94 15:05
2/E 047	64	45	5.217	3.29	<AL	0.00	1.77	<MDA	1.50	10/1/94 15:07
2/E 048	72	46	8.995	4.27	<AL	1.98	3.52	<MDA	1.50	10/1/94 15:09
2/E 049	80	47	1.433	1.93	<MDA	1.20	3.04	<MDA	1.50	10/1/94 15:11
2/E 050	67	48	1.432	1.95	<MDA	2.96	3.52	<MDA	1.50	10/1/94 15:13
2/E 051	66	49	3.325	2.70	<AL	0.00	2.49	<MDA	1.50	10/1/94 15:15
2/E 052	95	50	0.000	1.98	<MDA	6.72	4.31	<AL	1.50	10/1/94 15:17
2/E 053	96	51	1.435	1.91	<MDA	0.00	1.76	<MDA	1.50	10/1/94 15:19
2/E 054	97	52	3.325	2.70	<AL	0.00	2.49	<MDA	1.50	10/1/94 15:21
2/E 055	98	53	3.326	2.69	<AL	0.00	1.76	<MDA	1.50	10/1/94 15:23
2/N 036	94	54	3.325	2.70	<AL	0.00	2.49	<MDA	1.50	10/1/94 15:25
2/N 037	57	55	1.435	1.91	<MDA	0.00	1.76	<MDA	1.50	10/1/94 15:27
2/N 038	48	56	10.886	4.68	<AL	0.00	3.04	<MDA	1.50	10/1/94 15:29
2/N 039	14	57	1.433	1.93	<MDA	1.20	3.04	<MDA	1.50	10/1/94 15:31
2/N 040	76	58	3.326	2.69	<AL	0.00	1.76	<MDA	1.50	10/1/94 15:33

Health Physics Counting Lab -- Wipe Analysis

Date: 10/1/94
Counting Unit id: 2
Data file name: C:\LBXL\UNIT2\WIP2A005.XLD
Batch Ended: 10/1/94 16:43
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING #21 WIPES SAMPLE #1 THRU 93

			Alpha Activity			Beta Activity			Count	Completion
	Carrier	Sample	DPM	σ	flags	DPM	σ	flags	time (min)	Date - Time
2/N 031	11	59	3.324	2.71	<AL	0.96	3.04	<MDA	1.50	10/1/94 15:35
2/N 032	55	60	3.323	2.72	<AL	2.71	3.52	<MDA	1.50	10/1/94 15:37
2/N 033	15	61	0.000	1.92	<MDA	0.00	2.49	<MDA	1.50	10/1/94 15:39
2/N 034	124	62	3.326	2.69	<AL	0.00	1.76	<MDA	1.50	10/1/94 15:41
2/N 035	125	63	5.216	3.29	<AL	0.00	1.76	<MDA	1.50	10/1/94 15:43
2/N 026	126	64	3.325	2.70	<AL	0.00	2.49	<MDA	1.50	10/1/94 15:45
2/N 027	131	65	1.436	1.91	<MDA	0.00	1.76	<MDA	1.50	10/1/94 15:47
2/N 028	21	66	3.326	2.69	<AL	0.00	1.76	<MDA	1.50	10/1/94 15:49
2/N 029	53	67	5.214	3.31	<AL	0.71	3.04	<MDA	1.50	10/1/94 15:51
2/N 030	87	68	7.108	3.80	<AL	0.00	1.77	<MDA	1.50	10/1/94 15:53
2/N 021	56	69	1.432	1.95	<MDA	2.96	3.52	<MDA	1.50	10/1/94 15:55
2/N 022	91	70	10.884	4.69	<AL	3.49	3.93	<MDA	1.50	10/1/94 15:57
2/N 023	45	71	0.000	1.91	<MDA	0.00	1.76	<MDA	1.50	10/1/94 15:59
2/N 024	42	72	0.000	1.95	<MDA	3.20	3.52	<MDA	1.50	10/1/94 16:01
2/N 025	27	73	0.000	1.95	<MDA	3.20	3.52	<MDA	1.50	10/1/94 16:03
2/N 016	34	74	24.120	6.92	At AL	0.00	3.04	<MDA	1.50	10/1/94 16:05
2/N 017	35	75	1.436	1.91	<MDA	0.00	1.76	<MDA	1.50	10/1/94 16:07
2/N 018	51	76	1.436	1.91	<MDA	0.00	1.76	<MDA	1.50	10/1/94 16:09
2/N 019	34	77	3.323	2.72	<AL	2.71	3.52	<MDA	1.50	10/1/94 16:11
2/N 020	52	78	8.996	4.26	<AL	0.00	2.49	<MDA	1.50	10/1/94 16:13
2/N 011	38	79	16.557	5.74	At AL	1.00	3.51	<MDA	1.50	10/1/94 16:15
2/N 012	27	80	3.326	2.69	<AL	0.00	1.76	<MDA	1.50	10/1/94 16:17
2/N 013	83	81	12.776	5.06	At AL	1.49	3.51	<MDA	1.50	10/1/94 16:19
2/N 014	63	82	10.882	4.70	<AL	8.76	4.98	<AL	1.50	10/1/94 16:21
2/N 015	17	83	22.228	6.65	At AL	2.03	3.93	<MDA	1.50	10/1/94 16:23
2/N 006	40	84	14.664	5.43	At AL	6.52	4.65	<AL	1.50	10/1/94 16:25
2/N 007	7	85	14.668	5.40	At AL	0.00	2.49	<MDA	1.50	10/1/94 16:27
2/N 008	40	86	22.226	6.66	At AL	5.54	4.65	<MDA	1.50	10/1/94 16:29
2/N 009	30	87	22.225	6.66	At AL	7.29	4.98	<AL	1.50	10/1/94 16:31

Health Physics Counting Lab – Wipe Analysis

Date: 10/1/94
Counting Unit id: 2
Data file name: C:\LBXL\UNIT2\WIP2A005.XLD
Batch Ended: 10/1/94 16:43
Crosstalk Correction: Applied

Alpha activity action level (DPM): 20.00
Beta activity action level (DPM): 200.00

Batch ID: BUILDING #21 WIPES SAMPLE #1 THRU 93

			Alpha Activity			Beta Activity			Count	Completion
	Carrier	Sample	DPM	σ	flags	DPM	σ	flags	time (min)	Date - Time
2/N 010	59	88	16.558	5.74	At AL	0.00	3.04	<MDA	1.50	10/1/94 16:33
2/N 001	69	89	16.556	5.75	At AL	2.76	3.93	<MDA	1.50	10/1/94 16:35
2/N 002	89	90	10.883	4.69	<AL	5.25	4.31	<AL	1.50	10/1/94 16:37
2/N 003	60	91	0.000	1.91	<MDA	0.00	1.76	<MDA	1.50	10/1/94 16:39
2/N 004	59	92	0.000	1.91	<MDA	0.00	1.76	<MDA	1.50	10/1/94 16:41
2/N 005	58	93	7.099	3.87	<AL	12.76	5.57	<AL	1.50	10/1/94 16:43

D.

D. SUMMARY OF ANALYTICAL DATA

D.1. Chemical Data

D.1.1. pH Results
D.1.2. Cyanide Results
D.1.3. Sulfide Results
D.1.4. TOC Results
D.1.5. TOX Results
D.1.6. Metals Results
D.1.7. Phenols Results
D.1.8. VOC Results
D.1.9. Semi-VOC Results
D.1.10. PCB Results

D.2. Radiological Data

D.2.1. Building 21 Results Gamma Spectroscopy Results

D.2.2. Surrounding Soils Radiological Results

D.2.2.1. Gamma Spectroscopy Results
D.2.2.2. Alpha Spectroscopy Results

D.1.

D.1. CHEMICAL DATA

D.1.1. pH Results

D.1.2. Cyanide Results

D.1.3. Sulfide Results

D.1.4. TOC Results

D.1.5. TOX Results

D.1.6. Metals Results

D.1.7. Phenols Results

D.1.8. VOC Results

D.1.9. Semi-VOC Results

D.1.10. PCB Results

D.1.1.

D.1.1. pH RESULTS

Building 21 Report: pH RESULTS

Sample ID			Matrix	Analyte Name	Reported Conc.	Units
CC	0/1	-1	SOIL	pH	8.44	pH Units
CC	0/2	-1	SOIL	pH	8.55	pH Units
CC	0/1	-3	SOIL	pH	7.95	pH Units
CC	0/2	-3	SOIL	pH	8.48	pH Units
CC	0/1	-4	SOIL	pH	9.29	pH Units
CC	0/2	-4	SOIL	pH	9.47	pH Units
CC	0/1	-7	SOIL	pH	9.41	pH Units
CC	0/2	-7	SOIL	pH	8.13	pH Units
CC	0/1	-9	SOIL	pH	8.05	pH Units
CC	0/2	-9	SOIL	pH	8.13	pH Units
CC	0/1	-11	SOIL	pH	8.34	pH Units
CC	0/2	-11	SOIL	pH	8.6	pH Units
CC	0/1	-17	SOIL	pH	8.16	pH Units
CC	0/2	-17	SOIL	pH	8.21	pH Units
CC	0/1	-26	SOIL	pH	7.83	pH Units
CC	0/2	-26	SOIL	pH	8.03	pH Units
CC	0/2	-26	SOIL	pH	8.02	pH Units
CC	0/1	-28	SOIL	pH	8.62	pH Units
CC	0/2	-28	SOIL	pH	8.63	pH Units
CC	0/1	-31	SOIL	pH	9.39	pH Units
CC	0/2	-31	SOIL	pH	8.75	pH Units
CC	0/1	-32	SOIL	pH	8.12	pH Units
CC	0/2	-32	SOIL	pH	8.18	pH Units
CC	0/1	-40	SOIL	pH	9.26	pH Units
CC	0/2	-40	SOIL	pH	7.94	pH Units
CC	0/1	-44	SOIL	pH	8.89	pH Units
CC	0/2	-44	SOIL	pH	8.52	pH Units
CC	0/1	-47	SOIL	pH	7.88	pH Units
CC	0/2	-47	SOIL	pH	7.9	pH Units
CC	0/1	-52	SOIL	pH	8.19	pH Units
CC	0/2	-52	SOIL	pH	8.3	pH Units
CC	1/1	-52	SOIL	pH	8.32	pH Units
CC	0/1	-53	SOIL	pH	8.18	pH Units
CC	0/2	-53	SOIL	pH	10.6	pH Units
CC	0/1	-54	SOIL	pH	7.64	pH Units
CC	0/2	-54	SOIL	pH	7.88	pH Units
CC	0/1	-61	SOIL	pH	8.54	pH Units
CC	0/2	-61	SOIL	pH	8.7	pH Units
CC	0/1	-65	SOIL	pH	8.82	pH Units
CC	0/2	-65	SOIL	pH	8.33	pH Units
CC	0/1	-66	SOIL	pH	7.74	pH Units
CC	0/2	-66	SOIL	pH	7.85	pH Units
CC	0/1	-70	SOIL	pH	8.12	pH Units
CC	0/2	-70	SOIL	pH	8.14	pH Units
CC	1/1	-70	SOIL	pH	7.99	pH Units
CC	0/1	-71	SOIL	pH	8.27	pH Units
CC	0/2	-71	SOIL	pH	8.55	pH Units

Building 21 Report: pH RESULTS

Sample ID			Matrix	Analyte Name	Reported Conc.	Units
CC	0/1	-74	SOIL	pH	7.73	pH Units
CC	0/2	-74	SOIL	pH	7.68	pH Units
CC	0/1	-76	SOIL	pH	8.59	pH Units
CC	0/2	-76	SOIL	pH	7.52	pH Units
CC	0/3	-76	SOIL	pH	7.65	pH Units
CC	0/1	-78	SOIL	pH	8.54	pH Units
CC	0/2	-78	SOIL	pH	8.64	pH Units
CC	0/1	-79	SOIL	pH	7.81	pH Units
CC	0/2	-79	SOIL	pH	8.07	pH Units
CC	0/1	-83	SOIL	pH	7.72	pH Units
CC	0/1	-83	SOIL	pH	7.71	pH Units
CC	0/2	-83	SOIL	pH	8.15	pH Units
CC	0/1	-84	SOIL	pH	8.78	pH Units
CC	0/2	-84	SOIL	pH	8.38	pH Units
CC	0/1	-86	SOIL	pH	5.94	pH Units
CC	0/2	-86	SOIL	pH	5.75	pH Units
CC	0/1	-87	SOIL	pH	5.71	pH Units
CC	0/2	-87	SOIL	pH	6.03	pH Units
CC	0/2	-90	SOIL	pH	7.18	pH Units
CC	0/2	-90	SOIL	pH	7.18	pH Units
CC	0/1	-90	SOIL	pH	8.32	pH Units
CC	0/1	-91	SOIL	pH	6.14	pH Units
CC	0/2	-91	SOIL	pH	6.16	pH Units
CC	0/1	-92	SOIL	pH	8.29	pH Units
CC	0/2	-92	SOIL	pH	8.29	pH Units
CC	0/1	-93	SOIL	pH	6.19	pH Units
CC	0/1	-97	SOIL	pH	7.35	pH Units
CC	0/2	-97	SOIL	pH	7.31	pH Units
CC	0/1	-100	SOIL	pH	6.15	pH Units
CC	0/2	-100	SOIL	pH	6.05	pH Units
CC	0/1	-102	SOIL	pH	6.09	pH Units
CC	0/2	-102	SOIL	pH	8.46	pH Units
CC	0/1	-106	SOIL	pH	8.18	pH Units
CC	0/2	-106	SOIL	pH	7.86	pH Units
CC	0/1	-107	SOIL	pH	9.28	pH Units
CC	0/2	-107	SOIL	pH	7.54	pH Units
CC	0/1	-108	SOIL	pH	6.09	pH Units
CC	0/2	-108	SOIL	pH	6.09	pH Units
CC	0/1	-111	SOIL	pH	6.22	pH Units
CC	0/2	-111	SOIL	pH	6.18	pH Units
CC	0/1	-118	SOIL	pH	5.92	pH Units
CC	0/2	-118	SOIL	pH	6.1	pH Units
CC	0/2	-118	SOIL	pH	6.09	pH Units
CC	0/1	-119	SOIL	pH	6.04	pH Units
CC	0/2	-119	SOIL	pH	6.14	pH Units
CC	0/1	-120	SOIL	pH	6.07	pH Units
CC	0/2	-120	SOIL	pH	6.16	pH Units

Building 21 Report: pH RESULTS

Sample ID			Matrix	Analyte Name	Reported Conc.	Units
CC	0/1	-124	SOIL	pH	8.42	pH Units
CC	0/2	-124	SOIL	pH	7.67	pH Units
CC	0/1	-125	SOIL	pH	9.09	pH Units
CC	0/2	-125	SOIL	pH	7.58	pH Units
CC	0/2	-138	SOIL	pH	7.69	pH Units
CC	0/1	-138	SOIL	pH	8.77	pH Units
CC	0/1	-141	SOIL	pH	8.81	pH Units
CC	0/2	-141	SOIL	pH	8.49	pH Units
CC	0/1	-148	SOIL	pH	7.81	pH Units
CC	0/2	-148	SOIL	pH	7.46	pH Units
CC	0/2	-151	SOIL	pH	7.66	pH Units
CC	0/1	-151	SOIL	pH	8.78	pH Units
CC	0/2	-161	SOIL	pH	7.84	pH Units
CC	0/1	-161	SOIL	pH	8.83	pH Units
CC	0/2	-163	SOIL	pH	7.31	pH Units
CC	0/1	-163	SOIL	pH	7.64	pH Units
CC	0/1	-170	SOIL	pH	8.31	pH Units
CC	0/2	-170	SOIL	pH	6.79	pH Units
CC	0/1	-174	SOIL	pH	8.57	pH Units
CC	0/1	-178	SOIL	pH	8.68	pH Units
CC	0/2	-178	SOIL	pH	7.69	pH Units
CC	0/1	-182	SOIL	pH	8.75	pH Units
CC	0/2	-182	SOIL	pH	8.69	pH Units
CC	0/1	-185	SOIL	pH	8.52	pH Units
CC	0/1	-187	SOIL	pH	8.43	pH Units
CC	0/2	-187	SOIL	pH	7.64	pH Units
CC	0/1	-196	SOIL	pH	8.79	pH Units
CC	0/1	-202	SOIL	pH	8.52	pH Units
CC	0/2	-202	SOIL	pH	7.58	pH Units
CC	1/2	-202	SOIL	pH	7.39	pH Units
CC	0/1	-209	SOIL	pH	8.24	pH Units
CC	0/2	-209	SOIL	pH	7.74	pH Units
CC	0/1	-221	SOIL	pH	8.88	pH Units
CC	0/2	-221	SOIL	pH	8.29	pH Units
CC	1/1	-221	SOIL	pH	8.78	pH Units
CC	0/1	-222	SOIL	pH	8.79	pH Units
CC	0/2	-222	SOIL	pH	7.95	pH Units
CC	0/1	-231	SOIL	pH	8.86	pH Units
CC	0/2	-231	SOIL	pH	7.74	pH Units

D.1.2.

D.1.2. CYANIDE RESULTS

Building 21 Report: CYANIDE RESULTS

Sample ID			Analyte Name	Laboratory Reporting Limit	Conc./Lab Qualifier	Units
CC	0/1	-1	Cyanide Analysis - Solid	0.57	U	mg/kg
CC	0/2	-1	Cyanide Analysis - Solid	0.58	U	mg/kg
CC	0/1	-3	Cyanide Analysis - Solid	0.59	U	mg/kg
CC	0/2	-3	Cyanide Analysis - Solid	0.56	U	mg/kg
CC	0/1	-4	Cyanide Analysis - Solid	0.5	U	mg/kg
CC	0/2	-4	Cyanide Analysis - Solid	0.51	U	mg/kg
CC	0/1	-7	Cyanide Analysis - Solid	0.5	U	mg/kg
CC	0/2	-7	Cyanide Analysis - Solid	0.62	U	mg/kg
CC	0/1	-9	Cyanide Analysis - Solid	0.55	U	mg/kg
CC	0/2	-9	Cyanide Analysis - Solid	0.56	U	mg/kg
CC	0/1	-11	Cyanide Analysis - Solid	0.59	U	mg/kg
CC	0/2	-11	Cyanide Analysis - Solid	0.59	U	mg/kg
CC	0/1	-17	Cyanide Analysis - Solid	0.55	U	mg/kg
CC	0/2	-17	Cyanide Analysis - Solid	0.54	U	mg/kg
CC	0/1	-26	Cyanide Analysis - Solid	0.55	U	mg/kg
CC	0/2	-26	Cyanide Analysis - Solid	0.56	U	mg/kg
CC	0/1	-28	Cyanide Analysis - Solid	0.58	U	mg/kg
CC	0/2	-28	Cyanide Analysis - Solid	0.55	U	mg/kg
CC	0/1	-31	Cyanide Analysis - Solid	0.63	U	mg/kg
CC	0/2	-31	Cyanide Analysis - Solid	0.67	U	mg/kg
CC	0/1	-32	Cyanide Analysis - Solid	0.58	U	mg/kg
CC	0/2	-32	Cyanide Analysis - Solid	0.56	0.97	mg/kg
CC	0/1	-40	Cyanide Analysis - Solid	0.5	U	mg/kg
CC	0/2	-40	Cyanide Analysis - Solid	0.64	U	mg/kg
CC	0/1	-44	Cyanide Analysis - Solid	0.58	U	mg/kg
CC	0/2	-44	Cyanide Analysis - Solid	0.5	6.36	mg/kg
CC	0/1	-47	Cyanide Analysis - Solid	0.54	U	mg/kg
CC	0/2	-47	Cyanide Analysis - Solid	0.56	U	mg/kg
CC	0/1	-52	Cyanide Analysis - Solid	0.57	U	mg/kg
CC	0/2	-52	Cyanide Analysis - Solid	0.52	U	mg/kg
CC	1/1	-52	Cyanide Analysis - Solid	0.52	U	mg/kg
CC	0/1	-53	Cyanide Analysis - Solid	0.52	U	mg/kg
CC	0/2	-53	Cyanide Analysis - Solid	0.54	U	mg/kg
CC	0/1	-54	Cyanide Analysis - Solid	0.56	U	mg/kg
CC	0/2	-54	Cyanide Analysis - Solid	0.55	U	mg/kg
CC	0/1	-61	Cyanide Analysis - Solid	0.49	U	mg/kg
CC	0/2	-61	Cyanide Analysis - Solid	0.54	U	mg/kg
CC	0/1	-65	Cyanide Analysis - Solid	0.54	U	mg/kg
CC	0/2	-65	Cyanide Analysis - Solid	0.57	U	mg/kg
CC	0/1	-66	Cyanide Analysis - Solid	0.54	U	mg/kg
CC	0/2	-66	Cyanide Analysis - Solid	0.55	U	mg/kg
CC	0/1	-70	Cyanide Analysis - Solid	0.56	U	mg/kg
CC	0/2	-70	Cyanide Analysis - Solid	0.57	U	mg/kg
CC	1/1	-70	Cyanide Analysis - Solid	0.59	U	mg/kg
CC	0/1	-71	Cyanide Analysis - Solid	0.52	U	mg/kg
CC	0/2	-71	Cyanide Analysis - Solid	0.51	U	mg/kg
CC	0/1	-74	Cyanide Analysis - Solid	0.52	U	mg/kg
CC	0/2	-74	Cyanide Analysis - Solid	0.55	8	mg/kg
CC	0/1	-76	Cyanide Analysis - Solid	0.51	U	mg/kg

Building 21 Report: CYANIDE RESULTS

Sample ID	Analyte Name	Laboratory Reporting Limit	Conc./Lab Qualifier	Units
CC 0/2 -76	Cyanide Analysis - Solid	0.55	U	mg/kg
CC 0/3 -76	Cyanide Analysis - Solid	0.58	U	mg/kg
CC 0/1 -78	Cyanide Analysis - Solid	0.57	U	mg/kg
CC 0/2 -78	Cyanide Analysis - Solid	0.59	U	mg/kg
CC 0/1 -79	Cyanide Analysis - Solid	0.53	U	mg/kg
CC 0/2 -79	Cyanide Analysis - Solid	0.53	U	mg/kg
CC 0/1 -83	Cyanide Analysis - Solid	0.77	U	mg/kg
CC 0/2 -83	Cyanide Analysis - Solid	0.68	U	mg/kg
CC 0/1 -84	Cyanide Analysis - Solid	0.52	U	mg/kg
CC 0/2 -84	Cyanide Analysis - Solid	0.56	U	mg/kg
CC 0/1 -86	Cyanide Analysis - Solid	0.59	U	mg/kg
CC 0/2 -86	Cyanide Analysis - Solid	0.57	U	mg/kg
CC 0/1 -87	Cyanide Analysis - Solid	0.57	U	mg/kg
CC 0/2 -87	Cyanide Analysis - Solid	0.55	U	mg/kg
CC 0/1 -90	Cyanide Analysis - Solid	0.59	U	mg/kg
CC 0/2 -90	Cyanide Analysis - Solid	0.58	1.67	mg/kg
CC 0/1 -91	Cyanide Analysis - Solid	0.53	U	mg/kg
CC 0/2 -91	Cyanide Analysis - Solid	0.56	U	mg/kg
CC 0/1 -92	Cyanide Analysis - Solid	0.55	U	mg/kg
CC 0/2 -92	Cyanide Analysis - Solid	0.56	U	mg/kg
CC 0/1 -93	Cyanide Analysis - Solid	0.66	U	mg/kg
CC 0/1 -97	Cyanide Analysis - Solid	0.58	U	mg/kg
CC 0/2 -97	Cyanide Analysis - Solid	0.6	U	mg/kg
CC 0/1 -100	Cyanide Analysis - Solid	0.54	U	mg/kg
CC 0/2 -100	Cyanide Analysis - Solid	0.54	U	mg/kg
CC 0/1 -102	Cyanide Analysis - Solid	0.54	U	mg/kg
CC 0/2 -102	Cyanide Analysis - Solid	0.56	U	mg/kg
CC 0/1 -106	Cyanide Analysis - Solid	0.6	U	mg/kg
CC 0/2 -106	Cyanide Analysis - Solid	0.62	U	mg/kg
CC 0/1 -107	Cyanide Analysis - Solid	0.56	U	mg/kg
CC 0/2 -107	Cyanide Analysis - Solid	0.59	U	mg/kg
CC 0/1 -108	Cyanide Analysis - Solid	0.61	U	mg/kg
CC 0/2 -108	Cyanide Analysis - Solid	0.58	U	mg/kg
CC 0/1 -111	Cyanide Analysis - Solid	0.54	U	mg/kg
CC 0/2 -111	Cyanide Analysis - Solid	0.6	U	mg/kg
CC 0/1 -118	Cyanide Analysis - Solid	0.56	U	mg/kg
CC 0/2 -118	Cyanide Analysis - Solid	0.53	U	mg/kg
CC 0/1 -119	Cyanide Analysis - Solid	0.6	U	mg/kg
CC 0/2 -119	Cyanide Analysis - Solid	0.6	U	mg/kg
CC 0/1 -120	Cyanide Analysis - Solid	0.63	U	mg/kg
CC 0/2 -120	Cyanide Analysis - Solid	0.58	U	mg/kg
CC 0/1 -124	Cyanide Analysis - Solid	0.54	U	mg/kg
CC 0/2 -124	Cyanide Analysis - Solid	0.79	U	mg/kg
CC 0/1 -125	Cyanide Analysis - Solid	0.51	U	mg/kg
CC 0/2 -125	Cyanide Analysis - Solid	0.55	U	mg/kg
CC 0/1 -138	Cyanide Analysis - Solid	0.57	U	mg/kg
CC 0/2 -138	Cyanide Analysis - Solid	0.57	U	mg/kg
CC 0/1 -141	Cyanide Analysis - Solid	0.5	U	mg/kg
CC 0/2 -141	Cyanide Analysis - Solid	0.55	U	mg/kg

Building 21 Report: CYANIDE RESULTS

Sample ID	Analyte Name	Laboratory Reporting Limit	Conc./Lab Qualifier	Units
CC 0/1 -148	Cyanide Analysis - Solid	0.58	U	mg/kg
CC 0/2 -148	Cyanide Analysis - Solid	0.62	U	mg/kg
CC 0/1 -151	Cyanide Analysis - Solid	0.55	U	mg/kg
CC 0/2 -151	Cyanide Analysis - Solid	0.58	U	mg/kg
CC 0/1 -161	Cyanide Analysis - Solid	0.57	U	mg/kg
CC 0/2 -161	Cyanide Analysis - Solid	0.6	U	mg/kg
CC 0/1 -163	Cyanide Analysis - Solid	0.61	U	mg/kg
CC 0/2 -163	Cyanide Analysis - Solid	0.61	U	mg/kg
CC 0/1 -170	Cyanide Analysis - Solid	0.58	U	mg/kg
CC 0/2 -170	Cyanide Analysis - Solid	0.56	U	mg/kg
CC 0/1 -174	Cyanide Analysis - Solid	0.54	U	mg/kg
CC 0/1 -178	Cyanide Analysis - Solid	0.54	U	mg/kg
CC 0/2 -178	Cyanide Analysis - Solid	0.55	U	mg/kg
CC 0/1 -182	Cyanide Analysis - Solid	0.49	U	mg/kg
CC 0/2 -182	Cyanide Analysis - Solid	0.49	U	mg/kg
CC 0/1 -185	Cyanide Analysis - Solid	0.51	U	mg/kg
CC 0/1 -187	Cyanide Analysis - Solid	0.51	U	mg/kg
CC 0/2 -187	Cyanide Analysis - Solid	0.62	U	mg/kg
CC 0/1 -196	Cyanide Analysis - Solid	0.53	U	mg/kg
CC 0/1 -202	Cyanide Analysis - Solid	0.52	U	mg/kg
CC 0/2 -202	Cyanide Analysis - Solid	0.54	U	mg/kg
CC 1/2 -202	Cyanide Analysis - Solid	0.58	U	mg/kg
CC 0/1 -209	Cyanide Analysis - Solid	0.59	U	mg/kg
CC 0/2 -209	Cyanide Analysis - Solid	0.57	U	mg/kg
CC 0/1 -221	Cyanide Analysis - Solid	0.51	U	mg/kg
CC 0/2 -221	Cyanide Analysis - Solid	0.54	U	mg/kg
CC 1/1 -221	Cyanide Analysis - Solid	0.51	U	mg/kg
CC 0/1 -222	Cyanide Analysis - Solid	0.53	U	mg/kg
CC 0/2 -222	Cyanide Analysis - Solid	0.52	U	mg/kg
CC 0/1 -231	Cyanide Analysis - Solid	0.57	U	mg/kg
CC 0/2 -231	Cyanide Analysis - Solid	0.56	U	mg/kg

D.1.3.

D.1.3. SULFIDE RESULTS

Building 21 Report: SULFIDE RESULTS

Sample ID			Matrix	Analyte Name	Laboratory Reporting Limit	Conc./Lab Qualifier	Units
CC	0/1	-1	SOIL	Sulfide in Solid	26.9	U	mg/kg
CC	0/2	-1	SOIL	Sulfide in Solid	26.9	U	mg/kg
CC	0/1	-3	SOIL	Sulfide in Solid	31	U	mg/kg
CC	0/2	-3	SOIL	Sulfide in Solid	31	U	mg/kg
CC	0/1	-4	SOIL	Sulfide in Solid	31	U	mg/kg
CC	0/2	-4	SOIL	Sulfide in Solid	31	U	mg/kg
CC	0/1	-7	SOIL	Sulfide in Solid	31	U	mg/kg
CC	0/2	-7	SOIL	Sulfide in Solid	31	U	mg/kg
CC	0/1	-9	SOIL	Sulfide in Solid	26.9	U	mg/kg
CC	0/2	-9	SOIL	Sulfide in Solid	26.9	U	mg/kg
CC	0/1	-11	SOIL	Sulfide in Solid	26.9	37.3	mg/kg
CC	0/2	-11	SOIL	Sulfide in Solid	26.9	U	mg/kg
CC	0/1	-17	SOIL	Sulfide in Solid	26.9	U	mg/kg
CC	0/2	-17	SOIL	Sulfide in Solid	26.9	U	mg/kg
CC	0/1	-26	SOIL	Sulfide in Solid	18.9	21.2	mg/kg
CC	0/2	-26	SOIL	Sulfide in Solid	18.9	25.1	mg/kg
CC	0/1	-28	SOIL	Sulfide in Solid	44.2	U	mg/kg
CC	0/2	-28	SOIL	Sulfide in Solid	43.5	U	mg/kg
CC	0/1	-31	SOIL	Sulfide in Solid	45.1	55	mg/kg
CC	0/2	-31	SOIL	Sulfide in Solid	50.2	55.3	mg/kg
CC	0/1	-32	SOIL	Sulfide in Solid	43.3	47.2	mg/kg
CC	0/2	-32	SOIL	Sulfide in Solid	43.3	61.2	mg/kg
CC	0/1	-40	SOIL	Sulfide in Solid	38.9	U	mg/kg
CC	0/2	-40	SOIL	Sulfide in Solid	46.1	U	mg/kg
CC	0/1	-44	SOIL	Sulfide in Solid	43.5	U	mg/kg
CC	0/2	-44	SOIL	Sulfide in Solid	24.2	U	mg/kg
CC	0/1	-47	SOIL	Sulfide in Solid	40.4	41.6	mg/kg
CC	0/2	-47	SOIL	Sulfide in Solid	40.9	U	mg/kg
CC	0/1	-52	SOIL	Sulfide in Solid	23.2	42.5	mg/kg
CC	0/2	-52	SOIL	Sulfide in Solid	25.7	38.4	mg/kg
CC	1/1	-52	SOIL	Sulfide in Solid	21.4	U	mg/kg
CC	0/1	-53	SOIL	Sulfide in Solid	39	U	mg/kg
CC	0/2	-53	SOIL	Sulfide in Solid	39.6	U	mg/kg
CC	0/1	-54	SOIL	Sulfide in Solid	40.8	U	mg/kg
CC	0/2	-54	SOIL	Sulfide in Solid	41.3	U	mg/kg
CC	0/1	-61	SOIL	Sulfide in Solid	38.4	U	mg/kg
CC	0/2	-61	SOIL	Sulfide in Solid	41.6	U	mg/kg
CC	0/1	-65	SOIL	Sulfide in Solid	39.1	U	mg/kg
CC	0/2	-65	SOIL	Sulfide in Solid	43.3	U	mg/kg
CC	0/1	-66	SOIL	Sulfide in Solid	40	U	mg/kg
CC	0/2	-66	SOIL	Sulfide in Solid	40	U	mg/kg
CC	0/1	-70	SOIL	Sulfide in Solid	28.3	28.3	mg/kg
CC	0/2	-70	SOIL	Sulfide in Solid	24.2	32.3	mg/kg
CC	1/1	-70	SOIL	Sulfide in Solid	24.1	43	mg/kg
CC	0/1	-71	SOIL	Sulfide in Solid	24.9	31.7	mg/kg
CC	0/2	-71	SOIL	Sulfide in Solid	25.5	U	mg/kg
CC	0/1	-74	SOIL	Sulfide in Solid	22.5	U	mg/kg
CC	0/2	-74	SOIL	Sulfide in Solid	22.4	U	mg/kg
CC	0/1	-76	SOIL	Sulfide in Solid	25.6	U	mg/kg

Building 21 Report: SULFIDE RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Conc./Lab Qualifier	Units
CC 0/2 -76	SOIL	Sulfide in Solid	28.7	U	mg/kg
CC 0/3 -76	SOIL	Sulfide in Solid	28.7	U	mg/kg
CC 0/1 -78	SOIL	Sulfide in Solid	13.7	U	mg/kg
CC 0/2 -78	SOIL	Sulfide in Solid	14.4	U	mg/kg
CC 0/1 -79	SOIL	Sulfide in Solid	21.5	25.5	mg/kg
CC 0/2 -79	SOIL	Sulfide in Solid	21.5	25.8	mg/kg
CC 0/1 -83	SOIL	Sulfide in Solid	19.1	25.4	mg/kg
CC 0/2 -83	SOIL	Sulfide in Solid	17.1	U	mg/kg
CC 0/1 -84	SOIL	Sulfide in Solid	13.2	17.5	mg/kg
CC 0/2 -84	SOIL	Sulfide in Solid	13.9	23.1	mg/kg
CC 0/1 -86	SOIL	Sulfide in Solid	39.3	U	mg/kg
CC 0/2 -86	SOIL	Sulfide in Solid	38.3	U	mg/kg
CC 0/1 -87	SOIL	Sulfide in Solid	38.4	U	mg/kg
CC 0/2 -87	SOIL	Sulfide in Solid	37.9	U	mg/kg
CC 0/1 -90	SOIL	Sulfide in Solid	24.3	28.9	mg/kg
CC 0/2 -90	SOIL	Sulfide in Solid	24.4	U	mg/kg
CC 0/1 -91	SOIL	Sulfide in Solid	34.8	U	mg/kg
CC 0/2 -91	SOIL	Sulfide in Solid	38.7	U	mg/kg
CC 0/1 -92	SOIL	Sulfide in Solid	13.5	U	mg/kg
CC 0/2 -92	SOIL	Sulfide in Solid	14.2	U	mg/kg
CC 0/1 -93	SOIL	Sulfide in Solid	42.6	U	mg/kg
CC 0/1 -97	SOIL	Sulfide in Solid	19.9	U	mg/kg
CC 0/2 -97	SOIL	Sulfide in Solid	20.8	U	mg/kg
CC 0/1 -100	SOIL	Sulfide in Solid	37.2	U	mg/kg
CC 0/2 -100	SOIL	Sulfide in Solid	36.7	U	mg/kg
CC 0/1 -102	SOIL	Sulfide in Solid	37	U	mg/kg
CC 0/2 -102	SOIL	Sulfide in Solid	14.6	19.4	mg/kg
CC 0/1 -106	SOIL	Sulfide in Solid	19.3	U	mg/kg
CC 0/2 -106	SOIL	Sulfide in Solid	19.9	U	mg/kg
CC 0/1 -107	SOIL	Sulfide in Solid	22.5	27	mg/kg
CC 0/2 -107	SOIL	Sulfide in Solid	23.8	28.5	mg/kg
CC 0/1 -108	SOIL	Sulfide in Solid	40.5	U	mg/kg
CC 0/2 -108	SOIL	Sulfide in Solid	40.5	U	mg/kg
CC 0/1 -111	SOIL	Sulfide in Solid	36.3	U	mg/kg
CC 0/2 -111	SOIL	Sulfide in Solid	38.5	U	mg/kg
CC 0/1 -118	SOIL	Sulfide in Solid	38.4	U	mg/kg
CC 0/2 -118	SOIL	Sulfide in Solid	36.9	59.9	mg/kg
CC 0/1 -119	SOIL	Sulfide in Solid	38.8	U	mg/kg
CC 0/2 -119	SOIL	Sulfide in Solid	38.7	U	mg/kg
CC 0/1 -120	SOIL	Sulfide in Solid	40.7	U	mg/kg
CC 0/2 -120	SOIL	Sulfide in Solid	37.3	U	mg/kg
CC 0/1 -124	SOIL	Sulfide in Solid	18.5	U	mg/kg
CC 0/2 -124	SOIL	Sulfide in Solid	25.7	U	mg/kg
CC 0/1 -125	SOIL	Sulfide in Solid	17.4	21.6	mg/kg
CC 0/2 -125	SOIL	Sulfide in Solid	18.4	27.4	mg/kg
CC 0/1 -138	SOIL	Sulfide in Solid	25.1	U	mg/kg
CC 0/2 -138	SOIL	Sulfide in Solid	24.1	U	mg/kg
CC 0/1 -141	SOIL	Sulfide in Solid	12.7	16.9	mg/kg
CC 0/2 -141	SOIL	Sulfide in Solid	14.3	19.1	mg/kg

Building 21 Report: SULFIDE RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Conc./Lab Qualifier	Units
CC 0/1 -148	SOIL	Sulfide in Solid	19.8	U	mg/kg
CC 0/2 -148	SOIL	Sulfide in Solid	20.3	25.2	mg/kg
CC 0/1 -151	SOIL	Sulfide in Solid	22	U	mg/kg
CC 0/2 -151	SOIL	Sulfide in Solid	25.1	29.9	mg/kg
CC 0/1 -161	SOIL	Sulfide in Solid	24.6	U	mg/kg
CC 0/2 -161	SOIL	Sulfide in Solid	24.9	U	mg/kg
CC 0/1 -163	SOIL	Sulfide in Solid	24.6	U	mg/kg
CC 0/2 -163	SOIL	Sulfide in Solid	24.7	U	mg/kg
CC 0/1 -170	SOIL	Sulfide in Solid	18.5	U	mg/kg
CC 0/2 -170	SOIL	Sulfide in Solid	18.4	U	mg/kg
CC 0/1 -174	SOIL	Sulfide in Solid	21.8	26.1	mg/kg
CC 0/1 -178	SOIL	Sulfide in Solid	21.8	U	mg/kg
CC 0/2 -178	SOIL	Sulfide in Solid	23.1	41.5	mg/kg
CC 0/1 -182	SOIL	Sulfide in Solid	21.4	U	mg/kg
CC 0/2 -182	SOIL	Sulfide in Solid	21	U	mg/kg
CC 0/1 -185	SOIL	Sulfide in Solid	17.5	21.8	mg/kg
CC 0/1 -187	SOIL	Sulfide in Solid	17.8	22.2	mg/kg
CC 0/2 -187	SOIL	Sulfide in Solid	19.8	24.6	mg/kg
CC 0/1 -196	SOIL	Sulfide in Solid	18.6	32.4	mg/kg
CC 0/1 -202	SOIL	Sulfide in Solid	21.5	U	mg/kg
CC 0/2 -202	SOIL	Sulfide in Solid	23	U	mg/kg
CC 1/1 -202	SOIL	Sulfide in Solid	23.5	U	mg/kg
CC 0/1 -209	SOIL	Sulfide in Solid	19.4	29	mg/kg
CC 0/2 -209	SOIL	Sulfide in Solid	18.6	27.8	mg/kg
CC 0/1 -221	SOIL	Sulfide in Solid	17.5	56.6	mg/kg
CC 0/2 -221	SOIL	Sulfide in Solid	18.6	64.8	mg/kg
CC 1/1 -221	SOIL	Sulfide in Solid	32.3	143	mg/kg
CC 0/1 -222	SOIL	Sulfide in Solid	17.5	26.2	mg/kg
CC 0/2 -222	SOIL	Sulfide in Solid	29.6	96.3	mg/kg
CC 0/1 -231	SOIL	Sulfide in Solid	18.7	27.9	mg/kg
CC 0/2 -231	SOIL	Sulfide in Solid	18.9	U	mg/kg

D.1.4.

D.1.4. TOC RESULTS

Building 21 Report: TOC RESULTS

Sample ID			Matrix	Analyte Name	Concentration	Units
CC	0/1	-1	SOIL	Total Organic Carbon	46300	mg/kg
CC	0/2	-1	SOIL	Total Organic Carbon	45600	mg/kg
CC	0/1	-3	SOIL	Total Organic Carbon	48900	mg/kg
CC	0/2	-3	SOIL	Total Organic Carbon	16100	mg/kg
CC	0/1	-4	SOIL	Total Organic Carbon	90600	mg/kg
CC	0/2	-4	SOIL	Total Organic Carbon	70100	mg/kg
CC	0/1	-7	SOIL	Total Organic Carbon	48900	mg/kg
CC	0/2	-7	SOIL	Total Organic Carbon	170000	mg/kg
CC	0/1	-9	SOIL	Total Organic Carbon	62900	mg/kg
CC	0/2	-9	SOIL	Total Organic Carbon	33300	mg/kg
CC	0/1	-11	SOIL	Total Organic Carbon	50700	mg/kg
CC	0/2	-11	SOIL	Total Organic Carbon	53500	mg/kg
CC	0/1	-17	SOIL	Total Organic Carbon	38600	mg/kg
CC	0/2	-17	SOIL	Total Organic Carbon	31600	mg/kg
CC	0/1	-26	SOIL	Total Organic Carbon	37600	mg/kg
CC	0/2	-26	SOIL	Total Organic Carbon	17200	mg/kg
CC	0/1	-28	SOIL	Total Organic Carbon	12900	mg/kg
CC	0/2	-28	SOIL	Total Organic Carbon	41900	mg/kg
CC	0/1	-31	SOIL	Total Organic Carbon	28200	mg/kg
CC	0/2	-31	SOIL	Total Organic Carbon	95500	mg/kg
CC	0/1	-32	SOIL	Total Organic Carbon	7020	mg/kg
CC	0/2	-32	SOIL	Total Organic Carbon	31700	mg/kg
CC	0/1	-78	SOIL	Total Organic Carbon	69700	mg/kg
CC	0/2	-78	SOIL	Total Organic Carbon	49700	mg/kg
CC	0/1	-83	SOIL	Total Organic Carbon	65600	mg/kg
CC	0/1	-83	SOIL	Total Organic Carbon	64000	mg/kg
CC	0/1	-84	SOIL	Total Organic Carbon	65900	mg/kg
CC	0/2	-84	SOIL	Total Organic Carbon	34000	mg/kg
CC	0/1	-86	SOIL	Total Organic Carbon	39700	mg/kg
CC	0/2	-86	SOIL	Total Organic Carbon	29200	mg/kg
CC	0/1	-87	SOIL	Total Organic Carbon	38300	mg/kg
CC	0/2	-87	SOIL	Total Organic Carbon	31700	mg/kg
CC	0/1	-90	SOIL	Total Organic Carbon	67000	mg/kg
CC	0/2	-90	SOIL	Total Organic Carbon	8010	mg/kg
CC	0/1	-91	SOIL	Total Organic Carbon	73600	mg/kg
CC	0/2	-91	SOIL	Total Organic Carbon	34900	mg/kg
CC	0/1	-92	SOIL	Total Organic Carbon	92400	mg/kg
CC	0/2	-92	SOIL	Total Organic Carbon	33000	mg/kg
CC	0/1	-93	SOIL	Total Organic Carbon	32200	mg/kg
CC	0/1	-97	SOIL	Total Organic Carbon	6350	mg/kg
CC	0/2	-97	SOIL	Total Organic Carbon	6700	mg/kg
CC	0/1	-100	SOIL	Total Organic Carbon	71500	mg/kg
CC	0/2	-100	SOIL	Total Organic Carbon	64500	mg/kg
CC	0/1	-102	SOIL	Total Organic Carbon	78600	mg/kg
CC	0/2	-102	SOIL	Total Organic Carbon	22900	mg/kg
CC	0/1	-106	SOIL	Total Organic Carbon	62400	mg/kg
CC	0/2	-106	SOIL	Total Organic Carbon	52600	mg/kg
CC	0/1	-107	SOIL	Total Organic Carbon	96000	mg/kg
CC	0/2	-107	SOIL	Total Organic Carbon	16900	mg/kg

Building 21 Report: TOC RESULTS

Sample ID	Matrix	Analyte Name	Concentration	Units
CC 0/1 -108	SOIL	Total Organic Carbon	78800	mg/kg
CC 0/2 -108	SOIL	Total Organic Carbon	18600	mg/kg
CC 0/1 -111	SOIL	Total Organic Carbon	22700	mg/kg
CC 0/2 -111	SOIL	Total Organic Carbon	63800	mg/kg
CC 0/1 -118	SOIL	Total Organic Carbon	47200	mg/kg
CC 0/2 -118	SOIL	Total Organic Carbon	30700	mg/kg
CC 0/1 -119	SOIL	Total Organic Carbon	31700	mg/kg
CC 0/2 -119	SOIL	Total Organic Carbon	15700	mg/kg
CC 0/1 -120	SOIL	Total Organic Carbon	42600	mg/kg
CC 0/2 -120	SOIL	Total Organic Carbon	38600	mg/kg
CC 0/1 -124	SOIL	Total Organic Carbon	60600	mg/kg
CC 0/2 -124	SOIL	Total Organic Carbon	8790	mg/kg
CC 0/2 -125	SOIL	Total Organic Carbon	46600	mg/kg
CC 0/2 -125	SOIL	Total Organic Carbon	6380	mg/kg
CC 0/1 -138	SOIL	Total Organic Carbon	122000	mg/kg
CC 0/2 -138	SOIL	Total Organic Carbon	11300	mg/kg
CC 0/1 -141	SOIL	Total Organic Carbon	87800	mg/kg
CC 0/2 -141	SOIL	Total Organic Carbon	79800	mg/kg
CC 0/1 -148	SOIL	Total Organic Carbon	13400	mg/kg
CC 0/2 -148	SOIL	Total Organic Carbon	6550	mg/kg
CC 0/1 -151	SOIL	Total Organic Carbon	88700	mg/kg
CC 0/2 -151	SOIL	Total Organic Carbon	4580	mg/kg
CC 0/1 -161	SOIL	Total Organic Carbon	99700	mg/kg
CC 0/2 -161	SOIL	Total Organic Carbon	1420	mg/kg
CC 0/1 -163	SOIL	Total Organic Carbon	79300	mg/kg
CC 0/2 -163	SOIL	Total Organic Carbon	58400	mg/kg
CC 0/1 -170	SOIL	Total Organic Carbon	49200	mg/kg
CC 0/2 -170	SOIL	Total Organic Carbon	12300	mg/kg
CC 0/1 -174	SOIL	Total Organic Carbon	70400	mg/kg
CC 0/1 -178	SOIL	Total Organic Carbon	57100	mg/kg
CC 0/2 -178	SOIL	Total Organic Carbon	7570	mg/kg
CC 0/1 -182	SOIL	Total Organic Carbon	67800	mg/kg
CC 0/2 -182	SOIL	Total Organic Carbon	16500	mg/kg
CC 0/1 -185	SOIL	Total Organic Carbon	105000	mg/kg
CC 0/1 -187	SOIL	Total Organic Carbon	99100	mg/kg
CC 0/2 -187	SOIL	Total Organic Carbon	5900	mg/kg
CC 0/1 -196	SOIL	Total Organic Carbon	175000	mg/kg
CC 0/1 -202	SOIL	Total Organic Carbon	116000	mg/kg
CC 0/2 -202	SOIL	Total Organic Carbon	8600	mg/kg
CC 1/2 -202	SOIL	Total Organic Carbon	5870	mg/kg
CC 0/1 -209	SOIL	Total Organic Carbon	66300	mg/kg
CC 0/2 -209	SOIL	Total Organic Carbon	21400	mg/kg
CC 0/1 -221	SOIL	Total Organic Carbon	136000	mg/kg
CC 0/2 -221	SOIL	Total Organic Carbon	109000	mg/kg
CC 1/1 -221	SOIL	Total Organic Carbon	127000	mg/kg
CC 0/1 -222	SOIL	Total Organic Carbon	160000	mg/kg
CC 0/2 -222	SOIL	Total Organic Carbon	39800	mg/kg
CC 0/1 -231	SOIL	Total Organic Carbon	100000	mg/kg
CC 0/1 -47	SOIL	Total Organic Carbon	36600	mg/kg

Building 21 Report: TOC RESULTS

Sample ID			Matrix	Analyte Name	Concentration	Units
CC	0/2	-47	SOIL	Total Organic Carbon	31200	mg/kg
CC	0/1	-53	SOIL	Total Organic Carbon	36400	mg/kg
CC	0/2	-53	SOIL	Total Organic Carbon	46300	mg/kg
CC	0/1	-54	SOIL	Total Organic Carbon	57000	mg/kg
CC	0/2	-54	SOIL	Total Organic Carbon	44000	mg/kg
CC	0/1	-66	SOIL	Total Organic Carbon	29000	mg/kg
CC	0/2	-66	SOIL	Total Organic Carbon	25500	mg/kg
CC	0/1	-61	SOIL	Total Organic Carbon	59000	mg/kg
CC	0/2	-61	SOIL	Total Organic Carbon	106000	mg/kg
CC	0/1	-65	SOIL	Total Organic Carbon	92500	mg/kg
CC	0/2	-65	SOIL	Total Organic Carbon	25400	mg/kg
CC	0/1	-40	SOIL	Total Organic Carbon	52300	mg/kg
CC	0/2	-40	SOIL	Total Organic Carbon	24100	mg/kg
CC	0/1	-44	SOIL	Total Organic Carbon	97000	mg/kg
CC	0/2	-44	SOIL	Total Organic Carbon	103000	mg/kg
CC	0/1	-74	SOIL	Total Organic Carbon	48200	mg/kg
CC	0/2	-74	SOIL	Total Organic Carbon	59000	mg/kg
CC	0/1	-79	SOIL	Total Organic Carbon	90200	mg/kg
CC	0/2	-79	SOIL	Total Organic Carbon	52700	mg/kg
CC	0/1	-70	SOIL	Total Organic Carbon	94400	mg/kg
CC	0/2	-70	SOIL	Total Organic Carbon	22600	mg/kg
CC	0/1	-70	SOIL	Total Organic Carbon	87000	mg/kg
CC	0/1	-52	SOIL	Total Organic Carbon	90800	mg/kg
CC	0/1	-52	SOIL	Total Organic Carbon	94300	mg/kg
CC	0/2	-52	SOIL	Total Organic Carbon	13300	mg/kg
CC	0/1	-71	SOIL	Total Organic Carbon	87500	mg/kg
CC	0/2	-71	SOIL	Total Organic Carbon	70500	mg/kg
CC	0/1	-76	SOIL	Total Organic Carbon	94400	mg/kg
CC	0/2	-76	SOIL	Total Organic Carbon	10300	mg/kg
CC	0/3	-76	SOIL	Total Organic Carbon	11400	mg/kg
CC	0/2	-231	SOIL	Total Organic Carbon	21500	mg/kg

D.1.5.

D.1.5. TOX RESULTS

Building 21 Report: TOX RESULTS

Sample ID			Matrix	Analyte Name	Laboratory Reporting Limit	Conc./Lab Qualifier	Units
CC	0/1	-1	SOIL	Total Organic Halides	1.45	7.52	mg/kg
CC	0/2	-1	SOIL	Total Organic Halides	1.44	19.3	mg/kg
CC	0/2	-3	SOIL	Total Organic Halides	1.39	5.49	mg/kg
CC	0/1	-3	SOIL	Total Organic Halides	1.43	U	mg/kg
CC	0/1	-4	SOIL	Total Organic Halides	1.26	6.93	mg/kg
CC	0/2	-4	SOIL	Total Organic Halides	1.26	9.78	mg/kg
CC	0/1	-7	SOIL	Total Organic Halides	1.29	5.66	mg/kg
CC	0/2	-7	SOIL	Total Organic Halides	1.52	5.04	mg/kg
CC	0/1	-9	SOIL	Total Organic Halides	1.37	8.32	mg/kg
CC	0/2	-9	SOIL	Total Organic Halides	1.35	7.35	mg/kg
CC	0/1	-11	SOIL	Total Organic Halides	1.46	15.4	mg/kg
CC	0/2	-11	SOIL	Total Organic Halides	1.49	20.3	mg/kg
CC	0/1	-17	SOIL	Total Organic Halides	1.37	21.5	mg/kg
CC	0/2	-17	SOIL	Total Organic Halides	1.36	30.2	mg/kg
CC	0/1	-26	SOIL	Total Organic Halides	1.39	15.8	mg/kg
CC	0/2	-26	SOIL	Total Organic Halides	1.35	28.1	mg/kg
CC	0/1	-28	SOIL	Total Organic Halides	6.14	8.28	mg/kg
CC	0/2	-28	SOIL	Total Organic Halides	6.04	14.3	mg/kg
CC	0/2	-31	SOIL	Total Organic Halides	6.98	10.5	mg/kg
CC	0/1	-31	SOIL	Total Organic Halides	6.27	U	mg/kg
CC	0/1	-32	SOIL	Total Organic Halides	6.06	17.2	mg/kg
CC	0/2	-32	SOIL	Total Organic Halides	6.02	6.22	mg/kg
CC	0/1	-40	SOIL	Total Organic Halides	7.96	30.4	mg/kg
CC	0/2	-40	SOIL	Total Organic Halides	7.12	44.2	mg/kg
CC	0/1	-44	SOIL	Total Organic Halides	5.51	92.7	mg/kg
CC	0/2	-44	SOIL	Total Organic Halides	5.77	75.4	mg/kg
CC	0/1	-47	SOIL	Total Organic Halides	6.13	13.2	mg/kg
CC	0/2	-47	SOIL	Total Organic Halides	5.98	14.7	mg/kg
CC	0/2	-49	SOIL	Total Organic Halides	5.99	13.4	mg/kg
CC	0/1	-52	SOIL	Total Organic Halides	5.92	24.6	mg/kg
CC	0/1	-52	SOIL	Total Organic Halides	6.07	23.9	mg/kg
CC	0/2	-52	SOIL	Total Organic Halides	6.1	24	mg/kg
CC	0/1	-53	SOIL	Total Organic Halides	5.43	14.5	mg/kg
CC	0/2	-53	SOIL	Total Organic Halides	6.03	22.8	mg/kg
CC	0/2	-54	SOIL	Total Organic Halides	5.62	34.3	mg/kg
CC	0/1	-61	SOIL	Total Organic Halides	5.9	34.4	mg/kg
CC	0/2	-61	SOIL	Total Organic Halides	6.64	39.3	mg/kg
CC	0/1	-65	SOIL	Total Organic Halides	6.22	35.6	mg/kg
CC	0/2	-65	SOIL	Total Organic Halides	6.49	42	mg/kg
CC	0/1	-66	SOIL	Total Organic Halides	5.8	42.7	mg/kg
CC	0/2	-66	SOIL	Total Organic Halides	5.72	42.5	mg/kg
CC	0/1	-70	SOIL	Total Organic Halides	5.77	6.95	mg/kg
CC	0/2	-70	SOIL	Total Organic Halides	6.07	12	mg/kg
CC	0/1	-70	SOIL	Total Organic Halides	5.7	17.9	mg/kg
CC	0/1	-71	SOIL	Total Organic Halides	5.97	26.1	mg/kg
CC	0/2	-71	SOIL	Total Organic Halides	5.14	19.4	mg/kg
CC	0/2	-74	SOIL	Total Organic Halides	7.96	33.6	mg/kg
CC	0/1	-76	SOIL	Total Organic Halides	5.51	15.5	mg/kg

Building 21 Report: TOX RESULTS

Sample ID			Matrix	Analyte Name	Laboratory Reporting Limit	Conc./Lab Qualifier	Units
CC	0/2	-76	SOIL	Total Organic Halides	5.77	27	mg/kg
CC	0/3	-76	SOIL	Total Organic Halides	6.13	43.2	mg/kg
CC	0/1	-78	SOIL	Total Organic Halides	5.98	27.9	mg/kg
CC	0/2	-78	SOIL	Total Organic Halides	5.99	U	mg/kg
CC	0/1	-79	SOIL	Total Organic Halides	6.12	73.4	mg/kg
CC	0/1	-83	SOIL	Total Organic Halides	7.96	U	mg/kg
CC	0/1	-83	SOIL	Total Organic Halides	7.96	U	mg/kg
CC	0/2	-83	SOIL	Total Organic Halides	7.12	U	mg/kg
CC	0/1	-84	SOIL	Total Organic Halides	5.51	19.6	mg/kg
CC	0/2	-84	SOIL	Total Organic Halides	5.77	U	mg/kg
CC	0/1	-86	SOIL	Total Organic Halides	6.13	U	mg/kg
CC	0/2	-86	SOIL	Total Organic Halides	5.98	27.3	mg/kg
CC	0/1	-87	SOIL	Total Organic Halides	5.99	U	mg/kg
CC	0/2	-87	SOIL	Total Organic Halides	5.92	U	mg/kg
CC	0/1	-90	SOIL	Total Organic Halides	6.07	U	mg/kg
CC	0/2	-90	SOIL	Total Organic Halides	6.1	7.52	mg/kg
CC	0/1	-91	SOIL	Total Organic Halides	5.43	U	mg/kg
CC	0/2	-91	SOIL	Total Organic Halides	6.03	U	mg/kg
CC	0/1	-92	SOIL	Total Organic Halides	5.62	17.2	mg/kg
CC	0/2	-92	SOIL	Total Organic Halides	5.9	U	mg/kg
CC	0/1	-93	SOIL	Total Organic Halides	6.64	7.99	mg/kg
CC	0/1	-97	SOIL	Total Organic Halides	6.22	U	mg/kg
CC	0/2	-97	SOIL	Total Organic Halides	6.49	U	mg/kg
CC	0/1	-100	SOIL	Total Organic Halides	5.8	U	mg/kg
CC	0/2	-100	SOIL	Total Organic Halides	5.72	7.51	mg/kg
CC	0/1	-102	SOIL	Total Organic Halides	5.77	5.96	mg/kg
CC	0/2	-102	SOIL	Total Organic Halides	6.07	55.4	mg/kg
CC	0/1	-106	SOIL	Total Organic Halides	6.03	U	mg/kg
CC	0/2	-106	SOIL	Total Organic Halides	6.2	U	mg/kg
CC	0/1	-107	SOIL	Total Organic Halides	5.62	U	mg/kg
CC	0/2	-107	SOIL	Total Organic Halides	5.94	17.9	mg/kg
CC	0/1	-108	SOIL	Total Organic Halides	6.32	15.9	mg/kg
CC	0/2	-108	SOIL	Total Organic Halides	6.31	U	mg/kg
CC	0/1	-111	SOIL	Total Organic Halides	5.67	32.2	mg/kg
CC	0/2	-111	SOIL	Total Organic Halides	6	8.2	mg/kg
CC	0/1	-118	SOIL	Total Organic Halides	6	U	mg/kg
CC	0/2	-118	SOIL	Total Organic Halides	5.76	230	mg/kg
CC	0/2	-118	SOIL	Total Organic Halides	5.76	U	mg/kg
CC	0/2	-118	SOIL	Total Organic Halides	5.76	U	mg/kg
CC	0/1	-119	SOIL	Total Organic Halides	6.05	U	mg/kg
CC	0/2	-119	SOIL	Total Organic Halides	6.03	8.48	mg/kg
CC	0/1	-120	SOIL	Total Organic Halides	6.35	U	mg/kg
CC	0/2	-120	SOIL	Total Organic Halides	5.83	13	mg/kg
CC	0/1	-124	SOIL	Total Organic Halides	5.78	U	mg/kg
CC	0/2	-124	SOIL	Total Organic Halides	8.03	U790	mg/kg
CC	0/1	-125	SOIL	Total Organic Halides	5.43	U	mg/kg
CC	0/2	-125	SOIL	Total Organic Halides	5.73	22.1	mg/kg
CC	0/1	-138	SOIL	Total Organic Halides	6.27	U	mg/kg

Building 21 Report: TOX RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Conc./Lab Qualifier	Units
CC 0/2 -138	SOIL	Total Organic Halides	6.02	6.79	mg/kg
CC 0/1 -141	SOIL	Total Organic Halides	5.3	U	mg/kg
CC 0/2 -141	SOIL	Total Organic Halides	5.96	9.1	mg/kg
CC 0/1 -148	SOIL	Total Organic Halides	6.17	11.4	mg/kg
CC 0/2 -148	SOIL	Total Organic Halides	6.32	19	mg/kg
CC 0/1 -151	SOIL	Total Organic Halides	5.49	U	mg/kg
CC 0/2 -151	SOIL	Total Organic Halides	6.25	8.66	mg/kg
CC 0/1 -161	SOIL	Total Organic Halides	6.12	6.54	mg/kg
CC 0/2 -161	SOIL	Total Organic Halides	6.22	U	mg/kg
CC 0/1 -163	SOIL	Total Organic Halides	6.15	U	mg/kg
CC 0/2 -163	SOIL	Total Organic Halides	6.17	U	mg/kg
CC 0/1 -170	SOIL	Total Organic Halides	5.77	U	mg/kg
CC 0/2 -170	SOIL	Total Organic Halides	5.75	52.7	mg/kg
CC 0/1 -174	SOIL	Total Organic Halides	5.42	73.1	mg/kg
CC 0/1 -178	SOIL	Total Organic Halides	5.44	U	mg/kg
CC 0/2 -178	SOIL	Total Organic Halides	5.77	U	mg/kg
CC 0/1 -182	SOIL	Total Organic Halides	5.35	73.7	mg/kg
CC 0/2 -182	SOIL	Total Organic Halides	5.23	81.1	mg/kg
CC 0/1 -185	SOIL	Total Organic Halides	5.47	7.07	mg/kg
CC 0/1 -187	SOIL	Total Organic Halides	5.54	16.2	mg/kg
CC 0/2 -187	SOIL	Total Organic Halides	6.17	16.2	mg/kg
CC 0/1 -196	SOIL	Total Organic Halides	5.79	26.7	mg/kg
CC 0/1 -202	SOIL	Total Organic Halides	5.37	74	mg/kg
CC 0/2 -202	SOIL	Total Organic Halides	5.73	12.1	mg/kg
CC 1/2 -202	SOIL	Total Organic Halides	5.85	U	mg/kg
CC 0/1 -209	SOIL	Total Organic Halides	6.04	6.91	mg/kg
CC 0/2 -209	SOIL	Total Organic Halides	5.79	U	mg/kg
CC 0/1 -221	SOIL	Total Organic Halides	5.45	11.9	mg/kg
CC 0/2 -221	SOIL	Total Organic Halides	5.8	8.01	mg/kg
CC 1/1 -221	SOIL	Total Organic Halides	5.46	15.7	mg/kg
CC 0/1 -222	SOIL	Total Organic Halides	5.46	10.2	mg/kg
CC 0/2 -222	SOIL	Total Organic Halides	5.48	U	mg/kg
CC 0/1 -231	SOIL	Total Organic Halides	5.82	15.8	mg/kg
CC 0/2 -231	SOIL	Total Organic Halides	5.89	23.6	mg/kg

D.1.6.

D.1.6. METALS RESULTS

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualiifier	Units
CC 0/2 -28	SED	Aluminum	200	16800		mg/kg
CC 0/2 -28	SED	Antimony	60	2.6	U	mg/kg
CC 0/2 -28	SED	Arsenic	10	1.7		mg/kg
CC 0/2 -28	SED	Barium	200	56.5		mg/kg
CC 0/2 -28	SED	Beryllium	5	0.94		mg/kg
CC 0/2 -28	SED	Cadmium	5	0.32	U	mg/kg
CC 0/2 -28	SED	Calcium	5000	93200		mg/kg
CC 0/2 -28	SED	Chromium	10	19.5		mg/kg
CC 0/2 -28	SED	Cobalt	50	12		mg/kg
CC 0/2 -28	SED	Copper	25	19.8		mg/kg
CC 0/2 -28	SED	Iron	100	24800		mg/kg
CC 0/2 -28	SED	Lead	3	4		mg/kg
CC 0/2 -28	SED	Magnesium	5000	12200		mg/kg
CC 0/2 -28	SED	Manganese	15	372		mg/kg
CC 0/2 -28	SED	Mercury	0.2	0.06	U	mg/kg
CC 0/2 -28	SED	Nickel	40	25.4		mg/kg
CC 0/2 -28	SED	Potassium	5000	2630		mg/kg
CC 0/2 -28	SED	Selenium	5	0.57	U	mg/kg
CC 0/2 -28	SED	Silver	10	0.55	U	mg/kg
CC 0/2 -28	SED	Sodium	5000	473		mg/kg
CC 0/2 -28	SED	Thallium	10	0.39	U	mg/kg
CC 0/2 -28	SED	Vanadium	50	20		mg/kg
CC 0/2 -28	SED	Zinc	20	57.5		mg/kg
CC 0/2 -31	SED	Aluminum	200	10100		mg/kg
CC 0/2 -31	SED	Antimony	60	4.6		mg/kg
CC 0/2 -31	SED	Arsenic	10	11		mg/kg
CC 0/2 -31	SED	Barium	200	57.9		mg/kg
CC 0/2 -31	SED	Beryllium	5	0.66		mg/kg
CC 0/2 -31	SED	Cadmium	5	0.39		mg/kg
CC 0/2 -31	SED	Calcium	5000	72000		mg/kg
CC 0/2 -31	SED	Chromium	10	13.7		mg/kg
CC 0/2 -31	SED	Cobalt	50	8.4		mg/kg
CC 0/2 -31	SED	Copper	25	17.2		mg/kg
CC 0/2 -31	SED	Iron	100	18200		mg/kg
CC 0/2 -31	SED	Lead	3	25.5		mg/kg
CC 0/2 -31	SED	Magnesium	5000	37100		mg/kg
CC 0/2 -31	SED	Manganese	15	606		mg/kg
CC 0/2 -31	SED	Mercury	0.2	0.071		mg/kg
CC 0/2 -31	SED	Nickel	40	15.8		mg/kg
CC 0/2 -31	SED	Potassium	5000	1710		mg/kg
CC 0/2 -31	SED	Selenium	5	0.68	U	mg/kg
CC 0/2 -31	SED	Silver	10	0.66	U	mg/kg
CC 0/2 -31	SED	Sodium	5000	957		mg/kg
CC 0/2 -31	SED	Thallium	10	0.47	U	mg/kg
CC 0/2 -31	SED	Vanadium	50	20.9		mg/kg
CC 0/2 -31	SED	Zinc	20	76.8		mg/kg
CC 0/2 -32	SED	Aluminum	200	12800		mg/kg
CC 0/2 -32	SED	Aluminum	200	14300 ✓		mg/kg
CC 0/2 -32	SED	Aluminum	200			mg/kg
CC 0/2 -32	SED	Antimony	60	2.5	U	mg/kg
CC 0/2 -32	SED	Antimony	60	3.4		mg/kg

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC 0/2 -32	SED	Antimony	60	35	U	mg/kg
CC 0/2 -32	SED	Arsenic	10	1.7		mg/kg
CC 0/2 -32	SED	Arsenic	10	2.3		mg/kg
CC 0/2 -32	SED	Arsenic	10	90.4		mg/kg
CC 0/2 -32	SED	Barium	200	53.8		mg/kg
CC 0/2 -32	SED	Barium	200	54		mg/kg
CC 0/2 -32	SED	Barium	200	93.8		mg/kg
CC 0/2 -32	SED	Beryllium	5	0.67		mg/kg
CC 0/2 -32	SED	Beryllium	5	0.74		mg/kg
CC 0/2 -32	SED	Beryllium	5	97.1		mg/kg
CC 0/2 -32	SED	Cadmium	5	0.31	U	mg/kg
CC 0/2 -32	SED	Cadmium	5	0.31	U	mg/kg
CC 0/2 -32	SED	Cadmium	5	87.3	U	mg/kg
CC 0/2 -32	SED	Calcium	5000	166000		mg/kg
CC 0/2 -32	SED	Calcium	5000	167000		mg/kg
CC 0/2 -32	SED	Calcium	5000			mg/kg
CC 0/2 -32	SED	Chromium	10	15.4		mg/kg
CC 0/2 -32	SED	Chromium	10	15.5		mg/kg
CC 0/2 -32	SED	Chromium	10	92.6		mg/kg
CC 0/2 -32	SED	Cobalt	50	11.1		mg/kg
CC 0/2 -32	SED	Cobalt	50	11.3		mg/kg
CC 0/2 -32	SED	Cobalt	50	91.7		mg/kg
CC 0/2 -32	SED	Copper	25	10		mg/kg
CC 0/2 -32	SED	Copper	25	10.4		mg/kg
CC 0/2 -32	SED	Copper	25	95.1		mg/kg
CC 0/2 -32	SED	Iron	100	21500		mg/kg
CC 0/2 -32	SED	Iron	100	22100		mg/kg
CC 0/2 -32	SED	Iron	100			mg/kg
CC 0/2 -32	SED	Lead	3	4		mg/kg
CC 0/2 -32	SED	Lead	3	4.2		mg/kg
CC 0/2 -32	SED	Lead	3	80.1		mg/kg
CC 0/2 -32	SED	Magnesium	5000	7840		mg/kg
CC 0/2 -32	SED	Magnesium	5000	8080		mg/kg
CC 0/2 -32	SED	Magnesium	5000			mg/kg
CC 0/2 -32	SED	Manganese	15	144		mg/kg
CC 0/2 -32	SED	Manganese	15	603		mg/kg
CC 0/2 -32	SED	Manganese	15	626		mg/kg
CC 0/2 -32	SED	Mercury	0.2	0.06	U	mg/kg
CC 0/2 -32	SED	Mercury	0.2	0.06	U	mg/kg
CC 0/2 -32	SED	Mercury	0.2	104	U	mg/kg
CC 0/2 -32	SED	Nickel	40	21.3		mg/kg
CC 0/2 -32	SED	Nickel	40	21.9		mg/kg
CC 0/2 -32	SED	Nickel	40	90.6		mg/kg
CC 0/2 -32	SED	Potassium	5000	2370		mg/kg
CC 0/2 -32	SED	Potassium	5000	3160		mg/kg
CC 0/2 -32	SED	Potassium	5000			mg/kg
CC 0/2 -32	SED	Selenium	5	0.56	U	mg/kg
CC 0/2 -32	SED	Selenium	5	0.56	U	mg/kg
CC 0/2 -32	SED	Selenium	5	87.2	U	mg/kg
CC 0/2 -32	SED	Silver	10	0.53	U	mg/kg
CC 0/2 -32	SED	Silver	10	0.53	U	mg/kg

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC 0/2 -32	SED	Silver	10	87.9	U	mg/kg
CC 0/2 -32	SED	Sodium	5000	641		mg/kg
CC 0/2 -32	SED	Sodium	5000	671		mg/kg
CC 0/2 -32	SED	Sodium	5000			mg/kg
CC 0/2 -32	SED	Thallium	10	0.38	U	mg/kg
CC 0/2 -32	SED	Thallium	10	0.38	U	mg/kg
CC 0/2 -32	SED	Thallium	10	84.4	U	mg/kg
CC 0/2 -32	SED	Vanadium	50	16.3		mg/kg
CC 0/2 -32	SED	Vanadium	50	18.2		mg/kg
CC 0/2 -32	SED	Vanadium	50	92.9		mg/kg
CC 0/2 -32	SED	Zinc	20	43.3		mg/kg
CC 0/2 -32	SED	Zinc	20	48.8		mg/kg
CC 0/2 -32	SED	Zinc	20	88.7		mg/kg
CC O/2 -40	SED	Aluminum	200	17000		mg/kg
CC O/2 -40	SED	Antimony	60	4.1		mg/kg
CC O/2 -40	SED	Arsenic	10	7.5		mg/kg
CC O/2 -40	SED	Barium	200	83.7		mg/kg
CC O/2 -40	SED	Beryllium	5	0.8		mg/kg
CC O/2 -40	SED	Cadmium	5	0.19	U	mg/kg
CC O/2 -40	SED	Calcium	5000	9070		mg/kg
CC O/2 -40	SED	Chromium	10	21.9		mg/kg
CC O/2 -40	SED	Cobalt	50	14.4		mg/kg
CC O/2 -40	SED	Copper	25	18.6		mg/kg
CC O/2 -40	SED	Iron	100	34200		mg/kg
CC O/2 -40	SED	Lead	3	14.7		mg/kg
CC O/2 -40	SED	Magnesium	5000	5940		mg/kg
CC O/2 -40	SED	Manganese	15	1330		mg/kg
CC O/2 -40	SED	Mercury	0.2	0.061	U	mg/kg
CC O/2 -40	SED	Nickel	40	27		mg/kg
CC O/2 -40	SED	Potassium	5000	2450		mg/kg
CC O/2 -40	SED	Selenium	5	0.6	U	mg/kg
CC O/2 -40	SED	Silver	10	0.7	U	mg/kg
CC O/2 -40	SED	Sodium	5000	4970		mg/kg
CC O/2 -40	SED	Thallium	10	0.41	U	mg/kg
CC O/2 -40	SED	Vanadium	50	28.1		mg/kg
CC O/2 -40	SED	Zinc	20	63.5		mg/kg
CC O/2 -44	SED	Aluminum	200	11500		mg/kg
CC O/2 -44	SED	Antimony	60	3.3	U	mg/kg
CC O/2 -44	SED	Arsenic	10	9.1		mg/kg
CC O/2 -44	SED	Barium	200	45.5		mg/kg
CC O/2 -44	SED	Beryllium	5	0.46		mg/kg
CC O/2 -44	SED	Cadmium	5	0.19	U	mg/kg
CC O/2 -44	SED	Calcium	5000	32800		mg/kg
CC O/2 -44	SED	Chromium	10	15.2		mg/kg
CC O/2 -44	SED	Cobalt	50	8.8		mg/kg
CC O/2 -44	SED	Copper	25	15.9		mg/kg
CC O/2 -44	SED	Iron	100	22600		mg/kg
CC O/2 -44	SED	Lead	3	15.1		mg/kg
CC O/2 -44	SED	Magnesium	5000	12000		mg/kg
CC O/2 -44	SED	Manganese	15	328		mg/kg
CC O/2 -44	SED	Mercury	0.2	0.053	U	mg/kg

107

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC O/2 -44	SED	Nickel	40	17.8		mg/kg
CC O/2 -44	SED	Potassium	5000	1210		mg/kg
CC O/2 -44	SED	Selenium	5	0.59	U	mg/kg
CC O/2 -44	SED	Silver	10	0.69	U	mg/kg
CC O/2 -44	SED	Sodium	5000	4370		mg/kg
CC O/2 -44	SED	Thallium	10	0.4	U	mg/kg
CC O/2 -44	SED	Vanadium	50	24.8		mg/kg
CC O/2 -44	SED	Zinc	20	56.5	I	mg/kg
CC O/2 -47	SED	Aluminum	200	14500		mg/kg
CC O/2 -47	SED	Antimony	60	3.1	U	mg/kg
CC O/2 -47	SED	Arsenic	10	6.5		mg/kg
CC O/2 -47	SED	Barium	200	69.9		mg/kg
CC O/2 -47	SED	Beryllium	5	0.82		mg/kg
CC O/2 -47	SED	Cadmium	5	0.22		mg/kg
CC O/2 -47	SED	Calcium	5000	45600		mg/kg
CC O/2 -47	SED	Chromium	10	18.2		mg/kg
CC O/2 -47	SED	Cobalt	50	11.6		mg/kg
CC O/2 -47	SED	Copper	25	18.3		mg/kg
CC O/2 -47	SED	Iron	100	27400		mg/kg
CC O/2 -47	SED	Lead	3	13.9		mg/kg
CC O/2 -47	SED	Magnesium	5000	4240		mg/kg
CC O/2 -47	SED	Manganese	15	691		mg/kg
CC O/2 -47	SED	Mercury	0.2	0.054	U	mg/kg
CC O/2 -47	SED	Nickel	40	21.6		mg/kg
CC O/2 -47	SED	Potassium	5000	2550		mg/kg
CC O/2 -47	SED	Selenium	5	0.56	U	mg/kg
CC O/2 -47	SED	Silver	10	0.65	U	mg/kg
CC O/2 -47	SED	Sodium	5000	74.7		mg/kg
CC O/2 -47	SED	Thallium	10	0.38	U	mg/kg
CC O/2 -47	SED	Vanadium	50	23		mg/kg
CC O/2 -47	SED	Zinc	20	64.3	I	mg/kg
CC O/2 -52	SED	Aluminum	200	9220		mg/kg
CC O/2 -52	SED	Antimony	60	3.2	U	mg/kg
CC O/2 -52	SED	Arsenic	10	7.4		mg/kg
CC O/2 -52	SED	Barium	200	34.6		mg/kg
CC O/2 -52	SED	Beryllium	5	0.29		mg/kg
CC O/2 -52	SED	Cadmium	5	0.57		mg/kg
CC O/2 -52	SED	Calcium	5000	68200		mg/kg
CC O/2 -52	SED	Chromium	10	13.2		mg/kg
CC O/2 -52	SED	Cobalt	50	7.6		mg/kg
CC O/2 -52	SED	Copper	25	13.6		mg/kg
CC O/2 -52	SED	Iron	100	17700		mg/kg
CC O/2 -52	SED	Lead	3	12.8		mg/kg
CC O/2 -52	SED	Magnesium	5000	27300		mg/kg
CC O/2 -52	SED	Manganese	15	352		mg/kg
CC O/2 -52	SED	Mercury	0.2	0.05	U	mg/kg
CC O/2 -52	SED	Nickel	40	14.5		mg/kg
CC O/2 -52	SED	Potassium	5000	1060		mg/kg
CC O/2 -52	SED	Selenium	5	0.57	U	mg/kg
CC O/2 -52	SED	Silver	10	0.66	U	mg/kg
CC O/2 -52	SED	Sodium	5000	3610		mg/kg

150

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC O/2 -52	SED	Thallium	10	0.39	U	mg/kg
CC O/2 -52	SED	Vanadium	50	20.7		mg/kg
CC O/2 -52	SED	Zinc	20	49.7	I	mg/kg
CC O/2 -53	SED	Aluminum	200	8220		mg/kg
CC O/2 -53	SED	Antimony	60	2.9	U	mg/kg
CC O/2 -53	SED	Arsenic	10	3.9		mg/kg
CC O/2 -53	SED	Barium	200	37.3		mg/kg
CC O/2 -53	SED	Beryllium	5	0.24		mg/kg
CC O/2 -53	SED	Cadmium	5	0.17	U	mg/kg
CC O/2 -53	SED	Calcium	5000	156000		mg/kg
CC O/2 -53	SED	Chromium	10	13.6		mg/kg
CC O/2 -53	SED	Cobalt	50	7.3		mg/kg
CC O/2 -53	SED	Copper	25	10.9		mg/kg
CC O/2 -53	SED	Iron	100	16600		mg/kg
CC O/2 -53	SED	Lead	3	6		mg/kg
CC O/2 -53	SED	Magnesium	5000	17500		mg/kg
CC O/2 -53	SED	Manganese	15	426		mg/kg
CC O/2 -53	SED	Mercury	0.2	0.055	U	mg/kg
CC O/2 -53	SED	Nickel	40	14.3		mg/kg
CC O/2 -53	SED	Potassium	5000	1360		mg/kg
CC O/2 -53	SED	Selenium	5	0.52	U	mg/kg
CC O/2 -53	SED	Silver	10	0.6	U	mg/kg
CC O/2 -53	SED	Sodium	5000	203		mg/kg
CC O/2 -53	SED	Thallium	10	0.35	U	mg/kg
CC O/2 -53	SED	Vanadium	50	13.4		mg/kg
CC O/2 -53	SED	Zinc	20	37.8	I	mg/kg
CC O/2 -54	SED	Aluminum	200	14800		mg/kg
CC O/2 -54	SED	Antimony	60	4.4		mg/kg
CC O/2 -54	SED	Arsenic	10	5.4		mg/kg
CC O/2 -54	SED	Barium	200	72.4		mg/kg
CC O/2 -54	SED	Beryllium	5	0.87		mg/kg
CC O/2 -54	SED	Cadmium	5	0.17	U	mg/kg
CC O/2 -54	SED	Calcium	5000	45300		mg/kg
CC O/2 -54	SED	Chromium	10	18.6		mg/kg
CC O/2 -54	SED	Cobalt	50	12.3		mg/kg
CC O/2 -54	SED	Copper	25	18.4		mg/kg
CC O/2 -54	SED	Iron	100	28400		mg/kg
CC O/2 -54	SED	Lead	3	11.4		mg/kg
CC O/2 -54	SED	Magnesium	5000	4370		mg/kg
CC O/2 -54	SED	Manganese	15	757		mg/kg
CC O/2 -54	SED	Mercury	0.2	0.054	U	mg/kg
CC O/2 -54	SED	Nickel	40	23.3		mg/kg
CC O/2 -54	SED	Potassium	5000	2300		mg/kg
CC O/2 -54	SED	Selenium	5	0.55	U	mg/kg
CC O/2 -54	SED	Silver	10	0.63	U	mg/kg
CC O/2 -54	SED	Sodium	5000	80.8		mg/kg
CC O/2 -54	SED	Thallium	10	0.37	U	mg/kg
CC O/2 -54	SED	Vanadium	50	23.3		mg/kg
CC O/2 -54	SED	Zinc	20	64.3	I	mg/kg
CC O/2 -61	SED	Aluminum	200	7590		mg/kg
CC O/2 -61	SED	Antimony	60	3.1	U	mg/kg

209

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC O/2 -61	SED	Arsenic	10	5.9		mg/kg
CC O/2 -61	SED	Barium	200	36.9		mg/kg
CC O/2 -61	SED	Beryllium	5	0.28		mg/kg
CC O/2 -61	SED	Cadmium	5	0.18	U	mg/kg
CC O/2 -61	SED	Calcium	5000	72600		mg/kg
CC O/2 -61	SED	Chromium	10	11.5		mg/kg
CC O/2 -61	SED	Cobalt	50	6.9		mg/kg
CC O/2 -61	SED	Copper	25	13.5		mg/kg
CC O/2 -61	SED	Iron	100	14200		mg/kg
CC O/2 -61	SED	Lead	3	22.7		mg/kg
CC O/2 -61	SED	Magnesium	5000	32600		mg/kg
CC O/2 -61	SED	Manganese	15	284		mg/kg
CC O/2 -61	SED	Mercury	0.2	0.05	U	mg/kg
CC O/2 -61	SED	Nickel	40	13.1		mg/kg
CC O/2 -61	SED	Potassium	5000	912		mg/kg
CC O/2 -61	SED	Selenium	5	0.55	U	mg/kg
CC O/2 -61	SED	Silver	10	0.64	U	mg/kg
CC O/2 -61	SED	Sodium	5000	2430		mg/kg
CC O/2 -61	SED	Thallium	10	0.38	U	mg/kg
CC O/2 -61	SED	Vanadium	50	19.3		mg/kg
CC O/2 -61	SED	Zinc	20	90	I	mg/kg
CC O/2 -65	SED	Aluminum	200	11300		mg/kg
CC O/2 -65	SED	Antimony	60	3.2	U	mg/kg
CC O/2 -65	SED	Arsenic	10	7.2		mg/kg
CC O/2 -65	SED	Barium	200	70.4		mg/kg
CC O/2 -65	SED	Beryllium	5	0.54		mg/kg
CC O/2 -65	SED	Cadmium	5	0.19	U	mg/kg
CC O/2 -65	SED	Calcium	5000	33100		mg/kg
CC O/2 -65	SED	Chromium	10	14.3		mg/kg
CC O/2 -65	SED	Cobalt	50	9.9		mg/kg
CC O/2 -65	SED	Copper	25	16.7		mg/kg
CC O/2 -65	SED	Iron	100	20700		mg/kg
CC O/2 -65	SED	Lead	3	15.9		mg/kg
CC O/2 -65	SED	Magnesium	5000	11700		mg/kg
CC O/2 -65	SED	Manganese	15	451		mg/kg
CC O/2 -65	SED	Mercury	0.2	0.055	U	mg/kg
CC O/2 -65	SED	Nickel	40	16.7		mg/kg
CC O/2 -65	SED	Potassium	5000	1240		mg/kg
CC O/2 -65	SED	Selenium	5	0.59	U	mg/kg
CC O/2 -65	SED	Silver	10	0.68	U	mg/kg
CC O/2 -65	SED	Sodium	5000	1260		mg/kg
CC O/2 -65	SED	Thallium	10	0.4	U	mg/kg
CC O/2 -65	SED	Vanadium	50	24		mg/kg
CC O/2 -65	SED	Zinc	20	58.5	I	mg/kg
CC O/2 -66	SED	Aluminum	200	11200		mg/kg
CC O/2 -66	SED	Antimony	60	2.9	U	mg/kg
CC O/2 -66	SED	Arsenic	10	9.8		mg/kg
CC O/2 -66	SED	Barium	200	78.4		mg/kg
CC O/2 -66	SED	Beryllium	5	0.71		mg/kg
CC O/2 -66	SED	Cadmium	5	0.27		mg/kg
CC O/2 -66	SED	Calcium	5000	18000		mg/kg

260

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC O/2 -66	SED	Chromium	10	16.4		mg/kg
CC O/2 -66	SED	Cobalt	50	10.5		mg/kg
CC O/2 -66	SED	Copper	25	19.5		mg/kg
CC O/2 -66	SED	Iron	100	25500		mg/kg
CC O/2 -66	SED	Lead	3	23.1		mg/kg
CC O/2 -66	SED	Magnesium	5000	3350		mg/kg
CC O/2 -66	SED	Manganese	15	593		mg/kg
CC O/2 -66	SED	Mercury	0.2	0.05	U	mg/kg
CC O/2 -66	SED	Nickel	40	19.5		mg/kg
CC O/2 -66	SED	Potassium	5000	1470		mg/kg
CC O/2 -66	SED	Selenium	5	0.53	U	mg/kg
CC O/2 -66	SED	Silver	10	0.62	U	mg/kg
CC O/2 -66	SED	Sodium	5000	65.8		mg/kg
CC O/2 -66	SED	Thallium	10	0.36	U	mg/kg
CC O/2 -66	SED	Vanadium	50	24.8		mg/kg
CC O/2 -66	SED	Zinc	20	67.5	I	mg/kg
CC O/2 -70	SED	Aluminum	200	11300		mg/kg
CC O/2 -70	SED	Antimony	60	3.2	U	mg/kg
CC O/2 -70	SED	Arsenic	10	9.1		mg/kg
CC O/2 -70	SED	Barium	200	76.6		mg/kg
CC O/2 -70	SED	Beryllium	5	0.77		mg/kg
CC O/2 -70	SED	Cadmium	5	0.21		mg/kg
CC O/2 -70	SED	Calcium	5000	7740		mg/kg
CC O/2 -70	SED	Chromium	10	15.3		mg/kg
CC O/2 -70	SED	Cobalt	50	11.2		mg/kg
CC O/2 -70	SED	Copper	25	16.1		mg/kg
CC O/2 -70	SED	Iron	100	22100		mg/kg
CC O/2 -70	SED	Lead	3	16.1		mg/kg
CC O/2 -70	SED	Magnesium	5000	3990		mg/kg
CC O/2 -70	SED	Manganese	15	731		mg/kg
CC O/2 -70	SED	Mercury	0.2	0.052	U	mg/kg
CC O/2 -70	SED	Nickel	40	16.6		mg/kg
CC O/2 -70	SED	Potassium	5000	1050		mg/kg
CC O/2 -70	SED	Selenium	5	0.58	U	mg/kg
CC O/2 -70	SED	Silver	10	0.67	U	mg/kg
CC O/2 -70	SED	Sodium	5000	2980		mg/kg
CC O/2 -70	SED	Thallium	10	0.39	U	mg/kg
CC O/2 -70	SED	Vanadium	50	28.3		mg/kg
CC O/2 -70	SED	Zinc	20	52.7	I	mg/kg
CC 0/2 -71	SED	Aluminum	200	6450		mg/kg
CC 0/2 -71	SED	Antimony	60	2.7	U	mg/kg
CC 0/2 -71	SED	Arsenic	10	5.6		mg/kg
CC 0/2 -71	SED	Barium	200	63.9		mg/kg
CC 0/2 -71	SED	Beryllium	5	0.24		mg/kg
CC 0/2 -71	SED	Cadmium	5	0.16	U	mg/kg
CC 0/2 -71	SED	Calcium	5000	137000		mg/kg
CC 0/2 -71	SED	Chromium	10	9.3		mg/kg
CC 0/2 -71	SED	Cobalt	50	5		mg/kg
CC 0/2 -71	SED	Copper	25	10.4		mg/kg
CC 0/2 -71	SED	Iron	100	12500		mg/kg
CC 0/2 -71	SED	Lead	3	9.9		mg/kg

Building 21 Report: METALS RESULTS

Sample ID			Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC	0/2	-71	SED	Magnesium	5000	52500		mg/kg
CC	0/2	-71	SED	Manganese	15	348		mg/kg
CC	0/2	-71	SED	Mercury	0.2	0.047	U	mg/kg
CC	0/2	-71	SED	Nickel	40	9.7		mg/kg
CC	0/2	-71	SED	Potassium	5000	1030		mg/kg
CC	0/2	-71	SED	Selenium	5	0.49	U	mg/kg
CC	0/2	-71	SED	Silver	10	0.57	U	mg/kg
CC	0/2	-71	SED	Sodium	5000	857		mg/kg
CC	0/2	-71	SED	Thallium	10	0.34	U	mg/kg
CC	0/2	-71	SED	Vanadium	50	14.2		mg/kg
CC	0/2	-71	SED	Zinc	20	55.9	I	mg/kg
CC	1/2	-71	SED	Aluminum	200	5650		mg/kg
CC	1/2	-71	SED	Antimony	60	2.7	U	mg/kg
CC	1/2	-71	SED	Arsenic	10	5.2		mg/kg
CC	1/2	-71	SED	Barium	200	79.2		mg/kg
CC	1/2	-71	SED	Beryllium	5	0.23		mg/kg
CC	1/2	-71	SED	Cadmium	5	0.16	U	mg/kg
CC	1/2	-71	SED	Calcium	5000	138000		mg/kg
CC	1/2	-71	SED	Chromium	10	9.2		mg/kg
CC	1/2	-71	SED	Cobalt	50	5.1		mg/kg
CC	1/2	-71	SED	Copper	25	9		mg/kg
CC	1/2	-71	SED	Iron	100	12000		mg/kg
CC	1/2	-71	SED	Lead	3	9.9		mg/kg
CC	1/2	-71	SED	Magnesium	5000	51900		mg/kg
CC	1/2	-71	SED	Manganese	15	331		mg/kg
CC	1/2	-71	SED	Mercury	0.2	0.053	U	mg/kg
CC	1/2	-71	SED	Nickel	40	9		mg/kg
CC	1/2	-71	SED	Potassium	5000	932		mg/kg
CC	1/2	-71	SED	Selenium	5	0.49	U	mg/kg
CC	1/2	-71	SED	Silver	10	0.57	U	mg/kg
CC	1/2	-71	SED	Sodium	5000	684		mg/kg
CC	1/2	-71	SED	Thallium	10	0.33	U	mg/kg
CC	1/2	-71	SED	Vanadium	50	12.6		mg/kg
CC	1/2	-71	SED	Zinc	20	40	I	mg/kg
CC	O/2	-74	SED	Aluminum	200	13100		mg/kg
CC	O/2	-74	SED	Antimony	60	2.8	U	mg/kg
CC	O/2	-74	SED	Arsenic	10	10.4		mg/kg
CC	O/2	-74	SED	Barium	200	83.1		mg/kg
CC	O/2	-74	SED	Beryllium	5	0.77		mg/kg
CC	O/2	-74	SED	Cadmium	5	0.16	U	mg/kg
CC	O/2	-74	SED	Calcium	5000	12800		mg/kg
CC	O/2	-74	SED	Chromium	10	17.1		mg/kg
CC	O/2	-74	SED	Cobalt	50	11.3		mg/kg
CC	O/2	-74	SED	Copper	25	18.8		mg/kg
CC	O/2	-74	SED	Iron	100	24800		mg/kg
CC	O/2	-74	SED	Lead	3	20.7		mg/kg
CC	O/2	-74	SED	Magnesium	5000	7420		mg/kg
CC	O/2	-74	SED	Manganese	15	672		mg/kg
CC	O/2	-74	SED	Mercury	0.2	0.056		mg/kg
CC	O/2	-74	SED	Nickel	40	19.6		mg/kg
CC	O/2	-74	SED	Potassium	5000	1370		mg/kg

362

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC O/2 -74	SED	Selenium	5	0.51	U	mg/kg
CC O/2 -74	SED	Silver	10	0.6	U	mg/kg
CC O/2 -74	SED	Sodium	5000	56.2		mg/kg
CC O/2 -74	SED	Thallium	10	0.35	U	mg/kg
CC O/2 -74	SED	Vanadium	50	28.7		mg/kg
CC O/2 -74	SED	Zinc	20	65	I	mg/kg
CC O/2 -76	SED	Aluminum	200	9880		mg/kg
CC O/2 -76	SED	Aluminum	200	10200		mg/kg
CC O/2 -76	SED	Aluminum	200			mg/kg
CC O/2 -76	SED	Antimony	60	3.1	U	mg/kg
CC O/2 -76	SED	Antimony	60	3.1	U	mg/kg
CC O/2 -76	SED	Antimony	60	27.9	U	mg/kg
CC O/2 -76	SED	Arsenic	10	8.9		mg/kg
CC O/2 -76	SED	Arsenic	10	8.9		mg/kg
CC O/2 -76	SED	Arsenic	10	95.8		mg/kg
CC O/2 -76	SED	Barium	200	65.3		mg/kg
CC O/2 -76	SED	Barium	200	65.6		mg/kg
CC O/2 -76	SED	Barium	200	105		mg/kg
CC O/2 -76	SED	Beryllium	5	0.51		mg/kg
CC O/2 -76	SED	Beryllium	5	0.52		mg/kg
CC O/2 -76	SED	Beryllium	5	107		mg/kg
CC O/2 -76	SED	Cadmium	5	0.18	U	mg/kg
CC O/2 -76	SED	Cadmium	5	0.18	U	mg/kg
CC O/2 -76	SED	Cadmium	5	100	U	mg/kg
CC O/2 -76	SED	Calcium	5000	3690		mg/kg
CC O/2 -76	SED	Calcium	5000	5980		mg/kg
CC O/2 -76	SED	Calcium	5000			mg/kg
CC O/2 -76	SED	Chromium	10	14		mg/kg
CC O/2 -76	SED	Chromium	10	14.1		mg/kg
CC O/2 -76	SED	Chromium	10	108		mg/kg
CC O/2 -76	SED	Cobalt	50	9.5		mg/kg
CC O/2 -76	SED	Cobalt	50	9.6		mg/kg
CC O/2 -76	SED	Cobalt	50	101		mg/kg
CC O/2 -76	SED	Copper	25	14		mg/kg
CC O/2 -76	SED	Copper	25	14.1		mg/kg
CC O/2 -76	SED	Copper	25	102		mg/kg
CC O/2 -76	SED	Iron	100	20900		mg/kg
CC O/2 -76	SED	Iron	100	21000		mg/kg
CC O/2 -76	SED	Iron	100			mg/kg
CC O/2 -76	SED	Lead	3	13.7		mg/kg
CC O/2 -76	SED	Lead	3	13.9		mg/kg
CC O/2 -76	SED	Lead	3	97.9		mg/kg
CC O/2 -76	SED	Magnesium	5000	2500		mg/kg
CC O/2 -76	SED	Magnesium	5000	3500		mg/kg
CC O/2 -76	SED	Magnesium	5000			mg/kg
CC O/2 -76	SED	Manganese	15	165		mg/kg
CC O/2 -76	SED	Manganese	15	514		mg/kg
CC O/2 -76	SED	Manganese	15	522		mg/kg
CC O/2 -76	SED	Mercury	0.2	0.057	U	mg/kg
CC O/2 -76	SED	Mercury	0.2	0.06	U	mg/kg
CC O/2 -76	SED	Mercury	0.2	82.3	U	mg/kg

383

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC O/2 -76	SED	Nickel	40	14.8		mg/kg
CC O/2 -76	SED	Nickel	40	15.4		mg/kg
CC O/2 -76	SED	Nickel	40	103		mg/kg
CC O/2 -76	SED	Potassium	5000	885		mg/kg
CC O/2 -76	SED	Potassium	5000	938		mg/kg
CC O/2 -76	SED	Potassium	5000			mg/kg
CC O/2 -76	SED	Selenium	5	0.56	U	mg/kg
CC O/2 -76	SED	Selenium	5	0.57	U	mg/kg
CC O/2 -76	SED	Selenium	5	94.1	U	mg/kg
CC O/2 -76	SED	Silver	10	0.65	U	mg/kg
CC O/2 -76	SED	Silver	10	0.66	U	mg/kg
CC O/2 -76	SED	Silver	10	90.9	U	mg/kg
CC O/2 -76	SED	Sodium	5000	2420		mg/kg
CC O/2 -76	SED	Sodium	5000	2480		mg/kg
CC O/2 -76	SED	Sodium	5000			mg/kg
CC O/2 -76	SED	Thallium	10	0.38	U	mg/kg
CC O/2 -76	SED	Thallium	10	0.39	U	mg/kg
CC O/2 -76	SED	Thallium	10	95.5	U	mg/kg
CC O/2 -76	SED	Vanadium	50	24.1		mg/kg
CC O/2 -76	SED	Vanadium	50	24.4		mg/kg
CC O/2 -76	SED	Vanadium	50	106		mg/kg
CC O/2 -76	SED	Zinc	20	46.3	I	mg/kg
CC O/2 -76	SED	Zinc	20	46.7		mg/kg
CC O/2 -76	SED	Zinc	20	104		mg/kg
CC 0/2 -78	SED	Aluminum	200	7290		mg/kg
CC 0/2 -78	SED	Aluminum	200	8100		mg/kg
CC 0/2 -78	SED	Aluminum	200			mg/kg
CC 0/2 -78	SED	Antimony	60	2.4	U	mg/kg
CC 0/2 -78	SED	Antimony	60	3.1		mg/kg
CC 0/2 -78	SED	Antimony	60	38.5		mg/kg
CC 0/2 -78	SED	Arsenic	10	7.2		mg/kg
CC 0/2 -78	SED	Arsenic	10	8.3		mg/kg
CC 0/2 -78	SED	Arsenic	10	90.7		mg/kg
CC 0/2 -78	SED	Barium	200	27.7		mg/kg
CC 0/2 -78	SED	Barium	200	34.6		mg/kg
CC 0/2 -78	SED	Barium	200	95.4		mg/kg
CC 0/2 -78	SED	Beryllium	5	0.41		mg/kg
CC 0/2 -78	SED	Beryllium	5	0.47		mg/kg
CC 0/2 -78	SED	Beryllium	5	93.2		mg/kg
CC 0/2 -78	SED	Cadmium	5	0.3	U	mg/kg
CC 0/2 -78	SED	Cadmium	5	0.32	U	mg/kg
CC 0/2 -78	SED	Cadmium	5	87.8	U	mg/kg
CC 0/2 -78	SED	Calcium	5000	104000		mg/kg
CC 0/2 -78	SED	Calcium	5000	104000		mg/kg
CC 0/2 -78	SED	Calcium	5000			mg/kg
CC 0/2 -78	SED	Chromium	10	9.6		mg/kg
CC 0/2 -78	SED	Chromium	10	10.6		mg/kg
CC 0/2 -78	SED	Chromium	10	93.7		mg/kg
CC 0/2 -78	SED	Cobalt	50	5.9		mg/kg
CC 0/2 -78	SED	Cobalt	50	6.1		mg/kg
CC 0/2 -78	SED	Cobalt	50	89.4		mg/kg

406

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC 0/2 -78	SED	Copper	25	11.5		mg/kg
CC 0/2 -78	SED	Copper	25	11.6		mg/kg
CC 0/2 -78	SED	Copper	25	93.7		mg/kg
CC 0/2 -78	SED	Iron	100	14300		mg/kg
CC 0/2 -78	SED	Iron	100	16100		mg/kg
CC 0/2 -78	SED	Iron	100			mg/kg
CC 0/2 -78	SED	Lead	3	10.3	I	mg/kg
CC 0/2 -78	SED	Lead	3	10.7		mg/kg
CC 0/2 -78	SED	Lead	3	83		mg/kg
CC 0/2 -78	SED	Magnesium	5000	23600		mg/kg
CC 0/2 -78	SED	Magnesium	5000	24600		mg/kg
CC 0/2 -78	SED	Magnesium	5000			mg/kg
CC 0/2 -78	SED	Manganese	15	105		mg/kg
CC 0/2 -78	SED	Manganese	15	367		mg/kg
CC 0/2 -78	SED	Manganese	15	408		mg/kg
CC 0/2 -78	SED	Mercury	0.2	0.057	U	mg/kg
CC 0/2 -78	SED	Mercury	0.2	0.057	U	mg/kg
CC 0/2 -78	SED	Mercury	0.2	95.1	U	mg/kg
CC 0/2 -78	SED	Nickel	40	11.5		mg/kg
CC 0/2 -78	SED	Nickel	40	12.5		mg/kg
CC 0/2 -78	SED	Nickel	40	88.8		mg/kg
CC 0/2 -78	SED	Potassium	5000	940		mg/kg
CC 0/2 -78	SED	Potassium	5000	1100		mg/kg
CC 0/2 -78	SED	Potassium	5000			mg/kg
CC 0/2 -78	SED	Selenium	5	0.54	U	mg/kg
CC 0/2 -78	SED	Selenium	5	0.57	U	mg/kg
CC 0/2 -78	SED	Selenium	5	88.2	U	mg/kg
CC 0/2 -78	SED	Silver	10	0.52	U	mg/kg
CC 0/2 -78	SED	Silver	10	0.55	U	mg/kg
CC 0/2 -78	SED	Silver	10	63	U	mg/kg
CC 0/2 -78	SED	Sodium	5000	535		mg/kg
CC 0/2 -78	SED	Sodium	5000	566		mg/kg
CC 0/2 -78	SED	Sodium	5000			mg/kg
CC 0/2 -78	SED	Thallium	10	0.37	U	mg/kg
CC 0/2 -78	SED	Thallium	10	0.39	U	mg/kg
CC 0/2 -78	SED	Thallium	10	77.8	U	mg/kg
CC 0/2 -78	SED	Vanadium	50	15.2		mg/kg
CC 0/2 -78	SED	Vanadium	50	16.7		mg/kg
CC 0/2 -78	SED	Vanadium	50	94.6		mg/kg
CC 0/2 -78	SED	Zinc	20	55.1		mg/kg
CC 0/2 -78	SED	Zinc	20	67.7		mg/kg
CC 0/2 -78	SED	Zinc	20	92.9		mg/kg
CC O/2 -79	SED	Aluminum	200	7880		mg/kg
CC O/2 -79	SED	Antimony	60	2.9	U	mg/kg
CC O/2 -79	SED	Arsenic	10	8.9		mg/kg
CC O/2 -79	SED	Barium	200	57.8		mg/kg
CC O/2 -79	SED	Beryllium	5	0.26		mg/kg
CC O/2 -79	SED	Cadmium	5	0.19		mg/kg
CC O/2 -79	SED	Calcium	5000	87100		mg/kg
CC O/2 -79	SED	Chromium	10	11		mg/kg
CC O/2 -79	SED	Cobalt	50	6.8		mg/kg

423

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC O/2 -79	SED	Copper	25	18.7		mg/kg
CC O/2 -79	SED	Iron	100	16400		mg/kg
CC O/2 -79	SED	Lead	3	21.2		mg/kg
CC O/2 -79	SED	Magnesium	5000	36800		mg/kg
CC O/2 -79	SED	Manganese	15	495		mg/kg
CC O/2 -79	SED	Mercury	0.2	0.32		mg/kg
CC O/2 -79	SED	Nickel	40	15.3		mg/kg
CC O/2 -79	SED	Potassium	5000	1460		mg/kg
CC O/2 -79	SED	Selenium	5	0.52	U	mg/kg
CC O/2 -79	SED	Silver	10	0.61	U	mg/kg
CC O/2 -79	SED	Sodium	5000	124		mg/kg
CC O/2 -79	SED	Thallium	10	0.35	U	mg/kg
CC O/2 -79	SED	Vanadium	50	17.4		mg/kg
CC O/2 -79	SED	Zinc	20	64.2	I	mg/kg
CC 0/2 -83	SED	Aluminum	200	9810		mg/kg
CC 0/2 -83	SED	Antimony	60	2.8	U	mg/kg
CC 0/2 -83	SED	Arsenic	10	6.7		mg/kg
CC 0/2 -83	SED	Barium	200	59.7		mg/kg
CC 0/2 -83	SED	Beryllium	5	0.57		mg/kg
CC 0/2 -83	SED	Cadmium	5	0.36	U	mg/kg
CC 0/2 -83	SED	Calcium	5000	91300		mg/kg
CC 0/2 -83	SED	Chromium	10	14.7		mg/kg
CC 0/2 -83	SED	Cobalt	50	7.3		mg/kg
CC 0/2 -83	SED	Copper	25	15.4		mg/kg
CC 0/2 -83	SED	Iron	100	17600		mg/kg
CC 0/2 -83	SED	Lead	3	17.2	I	mg/kg
CC 0/2 -83	SED	Magnesium	5000	31400		mg/kg
CC 0/2 -83	SED	Manganese	15	400		mg/kg
CC 0/2 -83	SED	Mercury	0.2	0.062	U	mg/kg
CC 0/2 -83	SED	Nickel	40	15.8		mg/kg
CC 0/2 -83	SED	Potassium	5000	1590		mg/kg
CC 0/2 -83	SED	Selenium	5	0.64	U	mg/kg
CC 0/2 -83	SED	Silver	10	0.61	U	mg/kg
CC 0/2 -83	SED	Sodium	5000	362		mg/kg
CC 0/2 -83	SED	Thallium	10	0.43	U	mg/kg
CC 0/2 -83	SED	Vanadium	50	19.6		mg/kg
CC 0/2 -83	SED	Zinc	20	208		mg/kg
CC 0/2 -84	SED	Aluminum	200	8070		mg/kg
CC 0/2 -84	SED	Antimony	60	2.5	U	mg/kg
CC 0/2 -84	SED	Arsenic	10	4.1		mg/kg
CC 0/2 -84	SED	Barium	200	46.9		mg/kg
CC 0/2 -84	SED	Beryllium	5	0.41		mg/kg
CC 0/2 -84	SED	Cadmium	5	0.31	U	mg/kg
CC 0/2 -84	SED	Calcium	5000	140000		mg/kg
CC 0/2 -84	SED	Chromium	10	10.1		mg/kg
CC 0/2 -84	SED	Cobalt	50	6.5		mg/kg
CC 0/2 -84	SED	Copper	25	11.6		mg/kg
CC 0/2 -84	SED	Iron	100	17700		mg/kg
CC 0/2 -84	SED	Lead	3	8	I	mg/kg
CC 0/2 -84	SED	Magnesium	5000	24300		mg/kg
CC 0/2 -84	SED	Manganese	15	422		mg/kg

479

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC 0/2 -84	SED	Mercury	0.2	0.055	U	mg/kg
CC 0/2 -84	SED	Nickel	40	14		mg/kg
CC 0/2 -84	SED	Potassium	5000	1180		mg/kg
CC 0/2 -84	SED	Selenium	5	0.56	U	mg/kg
CC 0/2 -84	SED	Silver	10	0.54	U	mg/kg
CC 0/2 -84	SED	Sodium	5000	112		mg/kg
CC 0/2 -84	SED	Thallium	10	0.38	U	mg/kg
CC 0/2 -84	SED	Vanadium	50	13.5		mg/kg
CC 0/2 -84	SED	Zinc	20	42.4		mg/kg
CC 0/2 -86	SED	Aluminum	200	21000		mg/kg
CC 0/2 -86	SED	Antimony	60	2.6	U	mg/kg
CC 0/2 -86	SED	Arsenic	10	14.8		mg/kg
CC 0/2 -86	SED	Barium	200	79.1		mg/kg
CC 0/2 -86	SED	Beryllium	5	0.89		mg/kg
CC 0/2 -86	SED	Cadmium	5	0.32	U	mg/kg
CC 0/2 -86	SED	Calcium	5000	3720		mg/kg
CC 0/2 -86	SED	Chromium	10	25.2		mg/kg
CC 0/2 -86	SED	Cobalt	50	10.3		mg/kg
CC 0/2 -86	SED	Copper	25	24.6		mg/kg
CC 0/2 -86	SED	Iron	100	33700		mg/kg
CC 0/2 -86	SED	Lead	3	17.1	I	mg/kg
CC 0/2 -86	SED	Magnesium	5000	3650		mg/kg
CC 0/2 -86	SED	Manganese	15	319		mg/kg
CC 0/2 -86	SED	Mercury	0.2	0.052	U	mg/kg
CC 0/2 -86	SED	Nickel	40	25		mg/kg
CC 0/2 -86	SED	Potassium	5000	1750		mg/kg
CC 0/2 -86	SED	Selenium	5	0.57	U	mg/kg
CC 0/2 -86	SED	Silver	10	2.1		mg/kg
CC 0/2 -86	SED	Sodium	5000	85		mg/kg
CC 0/2 -86	SED	Thallium	10	0.39	U	mg/kg
CC 0/2 -86	SED	Vanadium	50	43.5		mg/kg
CC 0/2 -86	SED	Zinc	20	84.2		mg/kg
CC 0/2 -87	SED	Aluminum	200	9760		mg/kg
CC 0/2 -87	SED	Antimony	60	2.5	U	mg/kg
CC 0/2 -87	SED	Arsenic	10	5.3		mg/kg
CC 0/2 -87	SED	Barium	200	56.5		mg/kg
CC 0/2 -87	SED	Beryllium	5	0.56		mg/kg
CC 0/2 -87	SED	Cadmium	5	0.32	U	mg/kg
CC 0/2 -87	SED	Calcium	5000	122000		mg/kg
CC 0/2 -87	SED	Chromium	10	11.9		mg/kg
CC 0/2 -87	SED	Cobalt	50	7.6		mg/kg
CC 0/2 -87	SED	Copper	25	13.7		mg/kg
CC 0/2 -87	SED	Iron	100	19900		mg/kg
CC 0/2 -87	SED	Lead	3	17.5	I	mg/kg
CC 0/2 -87	SED	Magnesium	5000	10900		mg/kg
CC 0/2 -87	SED	Manganese	15	438		mg/kg
CC 0/2 -87	SED	Mercury	0.2	0.056	U	mg/kg
CC 0/2 -87	SED	Nickel	40	15.9		mg/kg
CC 0/2 -87	SED	Potassium	5000	1510		mg/kg
CC 0/2 -87	SED	Selenium	5	0.56	U	mg/kg
CC 0/2 -87	SED	Silver	10	0.54	U	mg/kg

525

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC 0/2 -87	SED	Sodium	5000	114		mg/kg
CC 0/2 -87	SED	Thallium	10	0.38	U	mg/kg
CC 0/2 -87	SED	Vanadium	50	16.5		mg/kg
CC 0/2 -87	SED	Zinc	20	54.2		mg/kg
CC 0/2 -90	SED	Aluminum	200	13500		mg/kg
CC 0/2 -90	SED	Antimony	60	2.7	U	mg/kg
CC 0/2 -90	SED	Arsenic	10	12.2		mg/kg
CC 0/2 -90	SED	Barium	200	77.3		mg/kg
CC 0/2 -90	SED	Beryllium	5	0.73		mg/kg
CC 0/2 -90	SED	Cadmium	5	0.33	U	mg/kg
CC 0/2 -90	SED	Calcium	5000	5620		mg/kg
CC 0/2 -90	SED	Chromium	10	17.9		mg/kg
CC 0/2 -90	SED	Cobalt	50	9.8		mg/kg
CC 0/2 -90	SED	Copper	25	19.3		mg/kg
CC 0/2 -90	SED	Iron	100	23900		mg/kg
CC 0/2 -90	SED	Lead	3	21.7		mg/kg
CC 0/2 -90	SED	Magnesium	5000	3810		mg/kg
CC 0/2 -90	SED	Manganese	15	367		mg/kg
CC 0/2 -90	SED	Mercury	0.2	0.061	U	mg/kg
CC 0/2 -90	SED	Nickel	40	19.1		mg/kg
CC 0/2 -90	SED	Potassium	5000	1350		mg/kg
CC 0/2 -90	SED	Selenium	5	0.6	U	mg/kg
CC 0/2 -90	SED	Silver	10	1.7		mg/kg
CC 0/2 -90	SED	Sodium	5000	2970		mg/kg
CC 0/2 -90	SED	Thallium	10	0.41	U	mg/kg
CC 0/2 -90	SED	Vanadium	50	31.2		mg/kg
CC 0/2 -90	SED	Zinc	20	84.9		mg/kg
CC 0/2 -91	SED	Aluminum	200	11600		mg/kg
CC 0/2 -91	SED	Antimony	60	3.7		mg/kg
CC 0/2 -91	SED	Arsenic	10	6.7		mg/kg
CC 0/2 -91	SED	Barium	200	52.9		mg/kg
CC 0/2 -91	SED	Beryllium	5	0.65		mg/kg
CC 0/2 -91	SED	Cadmium	5	0.32	U	mg/kg
CC 0/2 -91	SED	Calcium	5000	144000		mg/kg
CC 0/2 -91	SED	Chromium	10	14.3		mg/kg
CC 0/2 -91	SED	Cobalt	50	8.1		mg/kg
CC 0/2 -91	SED	Copper	25	14.2		mg/kg
CC 0/2 -91	SED	Iron	100	23200		mg/kg
CC 0/2 -91	SED	Lead	3	12.3	I	mg/kg
CC 0/2 -91	SED	Magnesium	5000	12100		mg/kg
CC 0/2 -91	SED	Manganese	15	515		mg/kg
CC 0/2 -91	SED	Mercury	0.2	0.055	U	mg/kg
CC 0/2 -91	SED	Nickel	40	19.2		mg/kg
CC 0/2 -91	SED	Potassium	5000	1770		mg/kg
CC 0/2 -91	SED	Selenium	5	0.57	U	mg/kg
CC 0/2 -91	SED	Silver	10	0.55	U	mg/kg
CC 0/2 -91	SED	Sodium	5000	1090		mg/kg
CC 0/2 -91	SED	Thallium	10	0.39	U	mg/kg
CC 0/2 -91	SED	Vanadium	50	19.2		mg/kg
CC 0/2 -91	SED	Zinc	20	50.9		mg/kg
CC 0/2 -92	SED	Aluminum	200	12400		mg/kg

576

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC 0/2 -92	SED	Antimony	60	3		mg/kg
CC 0/2 -92	SED	Arsenic	10	2.8		mg/kg
CC 0/2 -92	SED	Barium	200	74.5		mg/kg
CC 0/2 -92	SED	Beryllium	5	0.66		mg/kg
CC 0/2 -92	SED	Cadmium	5	0.31	U	mg/kg
CC 0/2 -92	SED	Calcium	5000	123000		mg/kg
CC 0/2 -92	SED	Chromium	10	14.7		mg/kg
CC 0/2 -92	SED	Cobalt	50	10.1		mg/kg
CC 0/2 -92	SED	Copper	25	13.5		mg/kg
CC 0/2 -92	SED	Iron	100	26300		mg/kg
CC 0/2 -92	SED	Lead	3	9.9	I	mg/kg
CC 0/2 -92	SED	Magnesium	5000	11100		mg/kg
CC 0/2 -92	SED	Manganese	15	595		mg/kg
CC 0/2 -92	SED	Mercury	0.2	0.059	U	mg/kg
CC 0/2 -92	SED	Nickel	40	20.1		mg/kg
CC 0/2 -92	SED	Potassium	5000	1810		mg/kg
CC 0/2 -92	SED	Selenium	5	0.55	U	mg/kg
CC 0/2 -92	SED	Silver	10	0.53	U	mg/kg
CC 0/2 -92	SED	Sodium	5000	210		mg/kg
CC 0/2 -92	SED	Thallium	10	0.38	U	mg/kg
CC 0/2 -92	SED	Vanadium	50	16.3		mg/kg
CC 0/2 -92	SED	Zinc	20	58.2		mg/kg
CC 0/2 -97	SED	Aluminum	200	24400		mg/kg
CC 0/2 -97	SED	Antimony	60	3.1		mg/kg
CC 0/2 -97	SED	Arsenic	10	14.5		mg/kg
CC 0/2 -97	SED	Barium	200	159		mg/kg
CC 0/2 -97	SED	Beryllium	5	1.2		mg/kg
CC 0/2 -97	SED	Cadmium	5	0.35	U	mg/kg
CC 0/2 -97	SED	Calcium	5000	40300		mg/kg
CC 0/2 -97	SED	Chromium	10	27.9		mg/kg
CC 0/2 -97	SED	Cobalt	50	13		mg/kg
CC 0/2 -97	SED	Copper	25	25		mg/kg
CC 0/2 -97	SED	Iron	100	44500		mg/kg
CC 0/2 -97	SED	Lead	3	19.3		mg/kg
CC 0/2 -97	SED	Magnesium	5000	4960		mg/kg
CC 0/2 -97	SED	Manganese	15	959		mg/kg
CC 0/2 -97	SED	Mercury	0.2	0.062	U	mg/kg
CC 0/2 -97	SED	Nickel	40	41.9		mg/kg
CC 0/2 -97	SED	Potassium	5000	2220		mg/kg
CC 0/2 -97	SED	Selenium	5	0.63	U	mg/kg
CC 0/2 -97	SED	Silver	10	3.3		mg/kg
CC 0/2 -97	SED	Sodium	5000	98		mg/kg
CC 0/2 -97	SED	Thallium	10	0.43	U	mg/kg
CC 0/2 -97	SED	Vanadium	50	40.4		mg/kg
CC 0/2 -97	SED	Zinc	20	85		mg/kg
CC 0/2 -100	SED	Aluminum	200	5900		mg/kg
CC 0/2 -100	SED	Antimony	60	2.3	U	mg/kg
CC 0/2 -100	SED	Arsenic	10	5.5		mg/kg
CC 0/2 -100	SED	Barium	200	42.3		mg/kg
CC 0/2 -100	SED	Beryllium	5	0.28		mg/kg
CC 0/2 -100	SED	Cadmium	5	0.29	U	mg/kg

627

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Quailifier	Units
CC 0/2 -100	SED	Calcium	5000	210000		mg/kg
CC 0/2 -100	SED	Chromium	10	8.9		mg/kg
CC 0/2 -100	SED	Cobalt	50	4.6		mg/kg
CC 0/2 -100	SED	Copper	25	9.9		mg/kg
CC 0/2 -100	SED	Iron	100	14700		mg/kg
CC 0/2 -100	SED	Lead	3	7.3	I	mg/kg
CC 0/2 -100	SED	Magnesium	5000	42900		mg/kg
CC 0/2 -100	SED	Manganese	15	476		mg/kg
CC 0/2 -100	SED	Mercury	0.2	0.054	U	mg/kg
CC 0/2 -100	SED	Nickel	40	9.1		mg/kg
CC 0/2 -100	SED	Potassium	5000	1150		mg/kg
CC 0/2 -100	SED	Selenium	5	0.52	U	mg/kg
CC 0/2 -100	SED	Silver	10	0.5	U	mg/kg
CC 0/2 -100	SED	Sodium	5000	1190		mg/kg
CC 0/2 -100	SED	Thallium	10	0.35	U	mg/kg
CC 0/2 -100	SED	Vanadium	50	12.7		mg/kg
CC 0/2 -100	SED	Zinc	20	30		mg/kg
CC 0/2 -102	SED	Aluminum	200	15200		mg/kg
CC 0/2 -102	SED	Antimony	60	2.5	U	mg/kg
CC 0/2 -102	SED	Arsenic	10	9		mg/kg
CC 0/2 -102	SED	Barium	200	71.8		mg/kg
CC 0/2 -102	SED	Beryllium	5	0.79		mg/kg
CC 0/2 -102	SED	Cadmium	5	0.31	U	mg/kg
CC 0/2 -102	SED	Calcium	5000	37900		mg/kg
CC 0/2 -102	SED	Chromium	10	18.8		mg/kg
CC 0/2 -102	SED	Cobalt	50	8.9		mg/kg
CC 0/2 -102	SED	Copper	25	17.9		mg/kg
CC 0/2 -102	SED	Iron	100	26100		mg/kg
CC 0/2 -102	SED	Lead	3	19.2	I	mg/kg
CC 0/2 -102	SED	Magnesium	5000	8130		mg/kg
CC 0/2 -102	SED	Manganese	15	353		mg/kg
CC 0/2 -102	SED	Mercury	0.2	0.055	U	mg/kg
CC 0/2 -102	SED	Nickel	40	21.7		mg/kg
CC 0/2 -102	SED	Potassium	5000	1770		mg/kg
CC 0/2 -102	SED	Selenium	5	0.56	U	mg/kg
CC 0/2 -102	SED	Silver	10	0.53	U	mg/kg
CC 0/2 -102	SED	Sodium	5000	3730		mg/kg
CC 0/2 -102	SED	Thallium	10	0.38	U	mg/kg
CC 0/2 -102	SED	Vanadium	50	29.4		mg/kg
CC 0/2 -102	SED	Zinc	20	63.9		mg/kg
CC 0/2 -106	SED	Aluminum	200	7340		mg/kg
CC 0/2 -106	SED	Antimony	60	3		mg/kg
CC 0/2 -106	SED	Arsenic	10	11.3		mg/kg
CC 0/2 -106	SED	Barium	200	96.2		mg/kg
CC 0/2 -106	SED	Beryllium	5	0.39		mg/kg
CC 0/2 -106	SED	Cadmium	5	0.34		mg/kg
CC 0/2 -106	SED	Calcium	5000	89800		mg/kg
CC 0/2 -106	SED	Chromium	10	10.5		mg/kg
CC 0/2 -106	SED	Cobalt	50	7.2		mg/kg
CC 0/2 -106	SED	Copper	25	20.6		mg/kg
CC 0/2 -106	SED	Iron	100	17100		mg/kg

678

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC 0/2 -106	SED	Lead	3	17.3		mg/kg
CC 0/2 -106	SED	Magnesium	5000	36300		mg/kg
CC 0/2 -106	SED	Manganese	15	898		mg/kg
CC 0/2 -106	SED	Mercury	0.2	0.059	U	mg/kg
CC 0/2 -106	SED	Nickel	40	15.5		mg/kg
CC 0/2 -106	SED	Potassium	5000	1090		mg/kg
CC 0/2 -106	SED	Selenium	5	0.59	U	mg/kg
CC 0/2 -106	SED	Silver	10	0.56	U	mg/kg
CC 0/2 -106	SED	Sodium	5000	98.1		mg/kg
CC 0/2 -106	SED	Thallium	10	0.4	U	mg/kg
CC 0/2 -106	SED	Vanadium	50	17.9		mg/kg
CC 0/2 -106	SED	Zinc	20	82.6		mg/kg
CC 0/2 -107	SED	Aluminum	200	13000		mg/kg
CC 0/2 -107	SED	Antimony	60	2.4	U	mg/kg
CC 0/2 -107	SED	Arsenic	10	9.3		mg/kg
CC 0/2 -107	SED	Barium	200	70.5		mg/kg
CC 0/2 -107	SED	Beryllium	5	0.65		mg/kg
CC 0/2 -107	SED	Cadmium	5	0.31	U	mg/kg
CC 0/2 -107	SED	Calcium	5000	3050		mg/kg
CC 0/2 -107	SED	Chromium	10	16.6		mg/kg
CC 0/2 -107	SED	Cobalt	50	9.5		mg/kg
CC 0/2 -107	SED	Copper	25	16.5		mg/kg
CC 0/2 -107	SED	Iron	100	22400		mg/kg
CC 0/2 -107	SED	Lead	3	18.5		mg/kg
CC 0/2 -107	SED	Magnesium	5000	2700		mg/kg
CC 0/2 -107	SED	Manganese	15	398		mg/kg
CC 0/2 -107	SED	Mercury	0.2	0.054	U	mg/kg
CC 0/2 -107	SED	Nickel	40	17.6		mg/kg
CC 0/2 -107	SED	Potassium	5000	1350		mg/kg
CC 0/2 -107	SED	Selenium	5	0.54	U	mg/kg
CC 0/2 -107	SED	Silver	10	1.2		mg/kg
CC 0/2 -107	SED	Sodium	5000	2890		mg/kg
CC 0/2 -107	SED	Thallium	10	0.37	U	mg/kg
CC 0/2 -107	SED	Vanadium	50	28.5		mg/kg
CC 0/2 -107	SED	Zinc	20	61.7		mg/kg
CC 0/2 -108	SED	Aluminum	200	12900		mg/kg
CC 0/2 -108	SED	Antimony	60	2.6	U	mg/kg
CC 0/2 -108	SED	Arsenic	10	5.9		mg/kg
CC 0/2 -108	SED	Barium	200	73.1		mg/kg
CC 0/2 -108	SED	Beryllium	5	0.72		mg/kg
CC 0/2 -108	SED	Cadmium	5	0.33	U	mg/kg
CC 0/2 -108	SED	Calcium	5000	79200		mg/kg
CC 0/2 -108	SED	Chromium	10	15.7		mg/kg
CC 0/2 -108	SED	Cobalt	50	8.7		mg/kg
CC 0/2 -108	SED	Copper	25	30.2		mg/kg
CC 0/2 -108	SED	Iron	100	22400		mg/kg
CC 0/2 -108	SED	Lead	3	17.2	I	mg/kg
CC 0/2 -108	SED	Magnesium	5000	9910		mg/kg
CC 0/2 -108	SED	Manganese	15	466		mg/kg
CC 0/2 -108	SED	Mercury	0.2	0.063	U	mg/kg
CC 0/2 -108	SED	Nickel	40	18.3		mg/kg

729

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC 0/2 -108	SED	Potassium	5000	1760		mg/kg
CC 0/2 -108	SED	Selenium	5	0.59	U	mg/kg
CC 0/2 -108	SED	Silver	10	0.57	U	mg/kg
CC 0/2 -108	SED	Sodium	5000	1850		mg/kg
CC 0/2 -108	SED	Thallium	10	0.4	U	mg/kg
CC 0/2 -108	SED	Vanadium	50	22.2		mg/kg
CC 0/2 -108	SED	Zinc	20	61.9		mg/kg
CC 0/2 -111	SED	Aluminum	200	15700		mg/kg
CC 0/2 -111	SED	Antimony	60	2.6	U	mg/kg
CC 0/2 -111	SED	Arsenic	10	4.1		mg/kg
CC 0/2 -111	SED	Barium	200	57		mg/kg
CC 0/2 -111	SED	Beryllium	5	0.84		mg/kg
CC 0/2 -111	SED	Cadmium	5	0.32	U	mg/kg
CC 0/2 -111	SED	Calcium	5000	85300		mg/kg
CC 0/2 -111	SED	Chromium	10	17.9		mg/kg
CC 0/2 -111	SED	Cobalt	50	9.8		mg/kg
CC 0/2 -111	SED	Copper	25	13.7		mg/kg
CC 0/2 -111	SED	Iron	100	30000		mg/kg
CC 0/2 -111	SED	Lead	3	10.6	I	mg/kg
CC 0/2 -111	SED	Magnesium	5000	11800		mg/kg
CC 0/2 -111	SED	Manganese	15	599		mg/kg
CC 0/2 -111	SED	Mercury	0.2	0.06	U	mg/kg
CC 0/2 -111	SED	Nickel	40	23.8		mg/kg
CC 0/2 -111	SED	Potassium	5000	2900		mg/kg
CC 0/2 -111	SED	Selenium	5	0.57	U	mg/kg
CC 0/2 -111	SED	Silver	10	0.56		mg/kg
CC 0/2 -111	SED	Sodium	5000	5750		mg/kg
CC 0/2 -111	SED	Thallium	10	0.39	U	mg/kg
CC 0/2 -111	SED	Vanadium	50	20.3		mg/kg
CC 0/2 -111	SED	Zinc	20	52.6		mg/kg
CC 0/2 -118	SED	Aluminum	200	10000		mg/kg
CC 0/2 -118	SED	Antimony	60	2.5	U	mg/kg
CC 0/2 -118	SED	Arsenic	10	2.1		mg/kg
CC 0/2 -118	SED	Barium	200	72.6		mg/kg
CC 0/2 -118	SED	Beryllium	5	0.54		mg/kg
CC 0/2 -118	SED	Cadmium	5	0.31	U	mg/kg
CC 0/2 -118	SED	Calcium	5000	136000		mg/kg
CC 0/2 -118	SED	Chromium	10	11.8		mg/kg
CC 0/2 -118	SED	Cobalt	50	7.8		mg/kg
CC 0/2 -118	SED	Copper	25	10.6		mg/kg
CC 0/2 -118	SED	Iron	100	21300		mg/kg
CC 0/2 -118	SED	Lead	3	8.1	I	mg/kg
CC 0/2 -118	SED	Magnesium	5000	6810		mg/kg
CC 0/2 -118	SED	Manganese	15	379		mg/kg
CC 0/2 -118	SED	Mercury	0.2	0.052	U	mg/kg
CC 0/2 -118	SED	Nickel	40	17		mg/kg
CC 0/2 -118	SED	Potassium	5000	1470		mg/kg
CC 0/2 -118	SED	Selenium	5	0.56	U	mg/kg
CC 0/2 -118	SED	Silver	10	0.54	U	mg/kg
CC 0/2 -118	SED	Sodium	5000	1290		mg/kg
CC 0/2 -118	SED	Thallium	10	0.38	U	mg/kg

180

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC 0/2 -118	SED	Vanadium	50	12.3		mg/kg
CC 0/2 -118	SED	Zinc	20	39		mg/kg
CC 0/2 -119	SED	Aluminum	200	10800		mg/kg
CC 0/2 -119	SED	Antimony	60	2.5	U	mg/kg
CC 0/2 -119	SED	Arsenic	10	6.8		mg/kg
CC 0/2 -119	SED	Barium	200	59.3		mg/kg
CC 0/2 -119	SED	Beryllium	5	0.56		mg/kg
CC 0/2 -119	SED	Cadmium	5	0.31	U	mg/kg
CC 0/2 -119	SED	Calcium	5000	60500		mg/kg
CC 0/2 -119	SED	Chromium	10	15.8		mg/kg
CC 0/2 -119	SED	Cobalt	50	8.1		mg/kg
CC 0/2 -119	SED	Copper	25	13.1		mg/kg
CC 0/2 -119	SED	Iron	100	18100		mg/kg
CC 0/2 -119	SED	Lead	3	21.4	I	mg/kg
CC 0/2 -119	SED	Magnesium	5000	19900		mg/kg
CC 0/2 -119	SED	Manganese	15	499		mg/kg
CC 0/2 -119	SED	Mercury	0.2	0.055	U	mg/kg
CC 0/2 -119	SED	Nickel	40	14.2		mg/kg
CC 0/2 -119	SED	Potassium	5000	1480		mg/kg
CC 0/2 -119	SED	Selenium	5	0.55	U	mg/kg
CC 0/2 -119	SED	Silver	10	0.53	U	mg/kg
CC 0/2 -119	SED	Sodium	5000	1170		mg/kg
CC 0/2 -119	SED	Thallium	10	0.38	U	mg/kg
CC 0/2 -119	SED	Vanadium	50	22.9		mg/kg
CC 0/2 -119	SED	Zinc	20	69.8		mg/kg
CC 0/2 -120	SED	Aluminum	200	9830		mg/kg
CC 0/2 -120	SED	Antimony	60	2.5	U	mg/kg
CC 0/2 -120	SED	Arsenic	10	7.6		mg/kg
CC 0/2 -120	SED	Barium	200	70		mg/kg
CC 0/2 -120	SED	Beryllium	5	0.54		mg/kg
CC 0/2 -120	SED	Cadmium	5	0.31	U	mg/kg
CC 0/2 -120	SED	Calcium	5000	62100		mg/kg
CC 0/2 -120	SED	Chromium	10	17		mg/kg
CC 0/2 -120	SED	Cobalt	50	8.1		mg/kg
CC 0/2 -120	SED	Copper	25	13.2		mg/kg
CC 0/2 -120	SED	Iron	100	17700		mg/kg
CC 0/2 -120	SED	Lead	3	17.1	I	mg/kg
CC 0/2 -120	SED	Magnesium	5000	30800		mg/kg
CC 0/2 -120	SED	Manganese	15	503		mg/kg
CC 0/2 -120	SED	Mercury	0.2	0.056	U	mg/kg
CC 0/2 -120	SED	Nickel	40	15.2		mg/kg
CC 0/2 -120	SED	Potassium	5000	1040		mg/kg
CC 0/2 -120	SED	Selenium	5	0.56	U	mg/kg
CC 0/2 -120	SED	Silver	10	0.53	U	mg/kg
CC 0/2 -120	SED	Sodium	5000	2100		mg/kg
CC 0/2 -120	SED	Thallium	10	0.38	U	mg/kg
CC 0/2 -120	SED	Vanadium	50	21		mg/kg
CC 0/2 -120	SED	Zinc	20	55		mg/kg
CC 0/2 -124	SED	Aluminum	200	21600		mg/kg
CC 0/2 -124	SED	Antimony	60	3.4	U	mg/kg
CC 0/2 -124	SED	Arsenic	10	19.5		mg/kg

831

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC 0/2 -124	SED	Barium	200	199		mg/kg
CC 0/2 -124	SED	Beryllium	5	1.2		mg/kg
CC 0/2 -124	SED	Cadmium	5	0.42	U	mg/kg
CC 0/2 -124	SED	Calcium	5000	5190		mg/kg
CC 0/2 -124	SED	Chromium	10	28.2		mg/kg
CC 0/2 -124	SED	Cobalt	50	20		mg/kg
CC 0/2 -124	SED	Copper	25	35.9		mg/kg
CC 0/2 -124	SED	Iron	100	43000		mg/kg
CC 0/2 -124	SED	Lead	3	26.3		mg/kg
CC 0/2 -124	SED	Magnesium	5000	5030		mg/kg
CC 0/2 -124	SED	Manganese	15	1090		mg/kg
CC 0/2 -124	SED	Mercury	0.2	0.082		mg/kg
CC 0/2 -124	SED	Nickel	40	35.1		mg/kg
CC 0/2 -124	SED	Potassium	5000	1580		mg/kg
CC 0/2 -124	SED	Selenium	5	0.76	U	mg/kg
CC 0/2 -124	SED	Silver	10	4.4		mg/kg
CC 0/2 -124	SED	Sodium	5000	2400		mg/kg
CC 0/2 -124	SED	Thallium	10	0.51	U	mg/kg
CC 0/2 -124	SED	Vanadium	50	49.8		mg/kg
CC 0/2 -124	SED	Zinc	20	89.3		mg/kg
CC 0/2 -125	SED	Aluminum	200	9090		mg/kg
CC 0/2 -125	SED	Aluminum	200	9660		mg/kg
CC 0/2 -125	SED	Aluminum	200			mg/kg
CC 0/2 -125	SED	Antimony	60	2.4	U	mg/kg
CC 0/2 -125	SED	Antimony	60	2.4	U	mg/kg
CC 0/2 -125	SED	Antimony	60	33	U	mg/kg
CC 0/2 -125	SED	Arsenic	10	6.5		mg/kg
CC 0/2 -125	SED	Arsenic	10	7.2		mg/kg
CC 0/2 -125	SED	Arsenic	10	99.5		mg/kg
CC 0/2 -125	SED	Barium	200	66.7		mg/kg
CC 0/2 -125	SED	Barium	200	68.3		mg/kg
CC 0/2 -125	SED	Barium	200	100		mg/kg
CC 0/2 -125	SED	Beryllium	5	0.37		mg/kg
CC 0/2 -125	SED	Beryllium	5	0.38		mg/kg
CC 0/2 -125	SED	Beryllium	5	99.1		mg/kg
CC 0/2 -125	SED	Cadmium	5	0.3	U	mg/kg
CC 0/2 -125	SED	Cadmium	5	0.3	U	mg/kg
CC 0/2 -125	SED	Cadmium	5	93.4	U	mg/kg
CC 0/2 -125	SED	Calcium	5000	2930		mg/kg
CC 0/2 -125	SED	Calcium	5000	17100		mg/kg
CC 0/2 -125	SED	Calcium	5000			mg/kg
CC 0/2 -125	SED	Chromium	10	12.6		mg/kg
CC 0/2 -125	SED	Chromium	10	12.8		mg/kg
CC 0/2 -125	SED	Chromium	10	97.5		mg/kg
CC 0/2 -125	SED	Cobalt	50	10.9		mg/kg
CC 0/2 -125	SED	Cobalt	50	11.4		mg/kg
CC 0/2 -125	SED	Cobalt	50	97.4		mg/kg
CC 0/2 -125	SED	Copper	25	11.6		mg/kg
CC 0/2 -125	SED	Copper	25	12.3		mg/kg
CC 0/2 -125	SED	Copper	25	96.3		mg/kg
CC 0/2 -125	SED	Iron	100	16000		mg/kg

861

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC 0/2 -125	SED	Iron	100	17000		mg/kg
CC 0/2 -125	SED	Iron	100			mg/kg
CC 0/2 -125	SED	Lead	3	15.5		mg/kg
CC 0/2 -125	SED	Lead	3	15.9		mg/kg
CC 0/2 -125	SED	Lead	3	97.2		mg/kg
CC 0/2 -125	SED	Magnesium	5000	2240		mg/kg
CC 0/2 -125	SED	Magnesium	5000	2250		mg/kg
CC 0/2 -125	SED	Magnesium	5000			mg/kg
CC 0/2 -125	SED	Manganese	15	184		mg/kg
CC 0/2 -125	SED	Manganese	15	638		mg/kg
CC 0/2 -125	SED	Manganese	15	743		mg/kg
CC 0/2 -125	SED	Mercury	0.2	0.057	U	mg/kg
CC 0/2 -125	SED	Mercury	0.2	0.057	U	mg/kg
CC 0/2 -125	SED	Mercury	0.2	102	U	mg/kg
CC 0/2 -125	SED	Nickel	40	11.1		mg/kg
CC 0/2 -125	SED	Nickel	40	11.2		mg/kg
CC 0/2 -125	SED	Nickel	40	96.4		mg/kg
CC 0/2 -125	SED	Potassium	5000	726		mg/kg
CC 0/2 -125	SED	Potassium	5000	764		mg/kg
CC 0/2 -125	SED	Potassium	5000			mg/kg
CC 0/2 -125	SED	Selenium	5	0.53	U	mg/kg
CC 0/2 -125	SED	Selenium	5	0.54	U	mg/kg
CC 0/2 -125	SED	Selenium	5	95.5	U	mg/kg
CC 0/2 -125	SED	Silver	10	1.3		mg/kg
CC 0/2 -125	SED	Silver	10	1.7		mg/kg
CC 0/2 -125	SED	Silver	10	100		mg/kg
CC 0/2 -125	SED	Sodium	5000	318		mg/kg
CC 0/2 -125	SED	Sodium	5000	320		mg/kg
CC 0/2 -125	SED	Sodium	5000			mg/kg
CC 0/2 -125	SED	Thallium	10	0.36	U	mg/kg
CC 0/2 -125	SED	Thallium	10	0.37	U	mg/kg
CC 0/2 -125	SED	Thallium	10	96.5	U	mg/kg
CC 0/2 -125	SED	Vanadium	50	23.5		mg/kg
CC 0/2 -125	SED	Vanadium	50	24.4		mg/kg
CC 0/2 -125	SED	Vanadium	50	99.5		mg/kg
CC 0/2 -125	SED	Zinc	20	38		mg/kg
CC 0/2 -125	SED	Zinc	20	40.7		mg/kg
CC 0/2 -125	SED	Zinc	20	93.7		mg/kg
CC 0/2 -138	SED	Aluminum	200	13100		mg/kg
CC 0/2 -138	SED	Antimony	60	2.6	U	mg/kg
CC 0/2 -138	SED	Arsenic	10	7.4		mg/kg
CC 0/2 -138	SED	Barium	200	77		mg/kg
CC 0/2 -138	SED	Beryllium	5	0.7		mg/kg
CC 0/2 -138	SED	Cadmium	5	0.33	U	mg/kg
CC 0/2 -138	SED	Calcium	5000	2620		mg/kg
CC 0/2 -138	SED	Chromium	10	15.6		mg/kg
CC 0/2 -138	SED	Cobalt	50	11.9		mg/kg
CC 0/2 -138	SED	Copper	25	14.9		mg/kg
CC 0/2 -138	SED	Iron	100	22700		mg/kg
CC 0/2 -138	SED	Lead	3	17.4		mg/kg
CC 0/2 -138	SED	Magnesium	5000	2280		mg/kg

884

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC 0/2 -138	SED	Manganese	15	751		mg/kg
CC 0/2 -138	SED	Mercury	0.2	0.057	U	mg/kg
CC 0/2 -138	SED	Nickel	40	16.8		mg/kg
CC 0/2 -138	SED	Potassium	5000	1220		mg/kg
CC 0/2 -138	SED	Selenium	5	0.69		mg/kg
CC 0/2 -138	SED	Silver	10	2.1		mg/kg
CC 0/2 -138	SED	Sodium	5000	2830		mg/kg
CC 0/2 -138	SED	Thallium	10	0.4	U	mg/kg
CC 0/2 -138	SED	Vanadium	50	27.7		mg/kg
CC 0/2 -138	SED	Zinc	20	50.1		mg/kg
CC 0/2 -141	SED	Aluminum	200	11900		mg/kg
CC 0/2 -141	SED	Antimony	60	2.7	U	mg/kg
CC 0/2 -141	SED	Arsenic	10	18.5		mg/kg
CC 0/2 -141	SED	Barium	200	96.1		mg/kg
CC 0/2 -141	SED	Beryllium	5	0.85		mg/kg
CC 0/2 -141	SED	Cadmium	5	0.33	U	mg/kg
CC 0/2 -141	SED	Calcium	5000	10300		mg/kg
CC 0/2 -141	SED	Chromium	10	15.2		mg/kg
CC 0/2 -141	SED	Cobalt	50	11.2		mg/kg
CC 0/2 -141	SED	Copper	25	16.7		mg/kg
CC 0/2 -141	SED	Iron	100	23800		mg/kg
CC 0/2 -141	SED	Lead	3	20.5	I	mg/kg
CC 0/2 -141	SED	Magnesium	5000	3900		mg/kg
CC 0/2 -141	SED	Manganese	15	561		mg/kg
CC 0/2 -141	SED	Mercury	0.2	0.06	U	mg/kg
CC 0/2 -141	SED	Nickel	40	17.7		mg/kg
CC 0/2 -141	SED	Potassium	5000	1220		mg/kg
CC 0/2 -141	SED	Selenium	5	0.6	U	mg/kg
CC 0/2 -141	SED	Silver	10	0.57	U	mg/kg
CC 0/2 -141	SED	Sodium	5000	1050		mg/kg
CC 0/2 -141	SED	Thallium	10	0.41	U	mg/kg
CC 0/2 -141	SED	Vanadium	50	26.1		mg/kg
CC 0/2 -141	SED	Zinc	20	59.3		mg/kg
CC 0/2 -148	SED	Aluminum	200	12500		mg/kg
CC 0/2 -148	SED	Antimony	60	2.6	U	mg/kg
CC 0/2 -148	SED	Arsenic	10	8.6		mg/kg
CC 0/2 -148	SED	Barium	200	89.3		mg/kg
CC 0/2 -148	SED	Beryllium	5	0.66		mg/kg
CC 0/2 -148	SED	Cadmium	5	0.33	U	mg/kg
CC 0/2 -148	SED	Calcium	5000	5790		mg/kg
CC 0/2 -148	SED	Chromium	10	15.3		mg/kg
CC 0/2 -148	SED	Cobalt	50	16.2		mg/kg
CC 0/2 -148	SED	Copper	25	15.9		mg/kg
CC 0/2 -148	SED	Iron	100	23500		mg/kg
CC 0/2 -148	SED	Lead	3	18.2		mg/kg
CC 0/2 -148	SED	Magnesium	5000	3980		mg/kg
CC 0/2 -148	SED	Manganese	15	907		mg/kg
CC 0/2 -148	SED	Mercury	0.2	0.2		mg/kg
CC 0/2 -148	SED	Nickel	40	19.9		mg/kg
CC 0/2 -148	SED	Potassium	5000	904		mg/kg
CC 0/2 -148	SED	Selenium	5	0.59	U	mg/kg

939

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC 0/2 -148	SED	Silver	10	2.3		mg/kg
CC 0/2 -148	SED	Sodium	5000	92.3		mg/kg
CC 0/2 -148	SED	Thallium	10	0.4	U	mg/kg
CC 0/2 -148	SED	Vanadium	50	27.3		mg/kg
CC 0/2 -148	SED	Zinc	20	55.9		mg/kg
CC 0/2 -151	SED	Aluminum	200	21200		mg/kg
CC 0/2 -151	SED	Antimony	60	2.8	U	mg/kg
CC 0/2 -151	SED	Arsenic	10	11.1		mg/kg
CC 0/2 -151	SED	Barium	200	134		mg/kg
CC 0/2 -151	SED	Beryllium	5	1.1		mg/kg
CC 0/2 -151	SED	Cadmium	5	0.35	U	mg/kg
CC 0/2 -151	SED	Calcium	5000	30500		mg/kg
CC 0/2 -151	SED	Chromium	10	24.1		mg/kg
CC 0/2 -151	SED	Cobalt	50	11.9		mg/kg
CC 0/2 -151	SED	Copper	25	24.5		mg/kg
CC 0/2 -151	SED	Iron	100	37300		mg/kg
CC 0/2 -151	SED	Lead	3	18.1		mg/kg
CC 0/2 -151	SED	Magnesium	5000	12400		mg/kg
CC 0/2 -151	SED	Manganese	15	456		mg/kg
CC 0/2 -151	SED	Mercury	0.2	0.06	U	mg/kg
CC 0/2 -151	SED	Nickel	40	36.7		mg/kg
CC 0/2 -151	SED	Potassium	5000	1780		mg/kg
CC 0/2 -151	SED	Selenium	5	0.62	U	mg/kg
CC 0/2 -151	SED	Silver	10	1.6		mg/kg
CC 0/2 -151	SED	Sodium	5000	134		mg/kg
CC 0/2 -151	SED	Thallium	10	0.42	U	mg/kg
CC 0/2 -151	SED	Vanadium	50	33.4		mg/kg
CC 0/2 -151	SED	Zinc	20	71.8		mg/kg
CC 0/2 -161	SED	Aluminum	200	15700		mg/kg
CC 0/2 -161	SED	Antimony	60	2.7	U	mg/kg
CC 0/2 -161	SED	Arsenic	10	8.5		mg/kg
CC 0/2 -161	SED	Barium	200	103		mg/kg
CC 0/2 -161	SED	Beryllium	5	0.88		mg/kg
CC 0/2 -161	SED	Cadmium	5	0.33	U	mg/kg
CC 0/2 -161	SED	Calcium	5000	3840		mg/kg
CC 0/2 -161	SED	Chromium	10	18.2		mg/kg
CC 0/2 -161	SED	Cobalt	50	12.8		mg/kg
CC 0/2 -161	SED	Copper	25	17.5		mg/kg
CC 0/2 -161	SED	Iron	100	26500		mg/kg
CC 0/2 -161	SED	Lead	3	19.6		mg/kg
CC 0/2 -161	SED	Magnesium	5000	3520		mg/kg
CC 0/2 -161	SED	Manganese	15	905		mg/kg
CC 0/2 -161	SED	Mercury	0.2	0.056	U	mg/kg
CC 0/2 -161	SED	Nickel	40	21.1		mg/kg
CC 0/2 -161	SED	Potassium	5000	1650		mg/kg
CC 0/2 -161	SED	Selenium	5	0.6	U	mg/kg
CC 0/2 -161	SED	Silver	10	1.9		mg/kg
CC 0/2 -161	SED	Sodium	5000	3930		mg/kg
CC 0/2 -161	SED	Thallium	10	0.41	U	mg/kg
CC 0/2 -161	SED	Vanadium	50	30.7		mg/kg
CC 0/2 -161	SED	Zinc	20	58.3		mg/kg

990

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC 0/2 -163	SED	Aluminum	200	21400		mg/kg
CC 0/2 -163	SED	Antimony	60	2.5	U	mg/kg
CC 0/2 -163	SED	Arsenic	10	7		mg/kg
CC 0/2 -163	SED	Barium	200	115		mg/kg
CC 0/2 -163	SED	Beryllium	5	0.98		mg/kg
CC 0/2 -163	SED	Cadmium	5	0.32	U	mg/kg
CC 0/2 -163	SED	Calcium	5000	37000		mg/kg
CC 0/2 -163	SED	Chromium	10	23.7		mg/kg
CC 0/2 -163	SED	Cobalt	50	12.8		mg/kg
CC 0/2 -163	SED	Copper	25	20.6		mg/kg
CC 0/2 -163	SED	Iron	100	35900		mg/kg
CC 0/2 -163	SED	Lead	3	17.5		mg/kg
CC 0/2 -163	SED	Magnesium	5000	10200		mg/kg
CC 0/2 -163	SED	Manganese	15	497		mg/kg
CC 0/2 -163	SED	Mercury	0.2	0.062	U	mg/kg
CC 0/2 -163	SED	Nickel	40	31.2		mg/kg
CC 0/2 -163	SED	Potassium	5000	1960		mg/kg
CC 0/2 -163	SED	Selenium	5	0.57	U	mg/kg
CC 0/2 -163	SED	Silver	10	1.3		mg/kg
CC 0/2 -163	SED	Sodium	5000	100		mg/kg
CC 0/2 -163	SED	Thallium	10	0.38	U	mg/kg
CC 0/2 -163	SED	Vanadium	50	32.2		mg/kg
CC 0/2 -163	SED	Zinc	20	80.1		mg/kg
CC 0/2 -170	SED	Aluminum	200	9150		mg/kg
CC 0/2 -170	SED	Antimony	60	2.4	U	mg/kg
CC 0/2 -170	SED	Arsenic	10	7		mg/kg
CC 0/2 -170	SED	Barium	200	83.6		mg/kg
CC 0/2 -170	SED	Beryllium	5	0.68		mg/kg
CC 0/2 -170	SED	Cadmium	5	0.43		mg/kg
CC 0/2 -170	SED	Calcium	5000	5380		mg/kg
CC 0/2 -170	SED	Chromium	10	12.3		mg/kg
CC 0/2 -170	SED	Cobalt	50	12.8		mg/kg
CC 0/2 -170	SED	Copper	25	11.9		mg/kg
CC 0/2 -170	SED	Iron	100	16300		mg/kg
CC 0/2 -170	SED	Lead	3	20.6		mg/kg
CC 0/2 -170	SED	Magnesium	5000	2750		mg/kg
CC 0/2 -170	SED	Manganese	15	1280		mg/kg
CC 0/2 -170	SED	Mercury	0.2	0.058	U	mg/kg
CC 0/2 -170	SED	Nickel	40	12.7		mg/kg
CC 0/2 -170	SED	Potassium	5000	848		mg/kg
CC 0/2 -170	SED	Selenium	5	0.54	U	mg/kg
CC 0/2 -170	SED	Silver	10	1.6		mg/kg
CC 0/2 -170	SED	Sodium	5000	2450		mg/kg
CC 0/2 -170	SED	Thallium	10	0.37	U	mg/kg
CC 0/2 -170	SED	Vanadium	50	21.1		mg/kg
CC 0/2 -170	SED	Zinc	20	42.5		mg/kg
CC 0/2 -178	SED	Aluminum	200	8170		mg/kg
CC 0/2 -178	SED	Antimony	60	2.5	U	mg/kg
CC 0/2 -178	SED	Arsenic	10	7.5		mg/kg
CC 0/2 -178	SED	Barium	200	56.9		mg/kg
CC 0/2 -178	SED	Beryllium	5	0.36		mg/kg

1097

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC 0/2 -178	SED	Cadmium	5	0.32	U	mg/kg
CC 0/2 -178	SED	Calcium	5000	10200		mg/kg
CC 0/2 -178	SED	Chromium	10	10.1		mg/kg
CC 0/2 -178	SED	Cobalt	50	12.7		mg/kg
CC 0/2 -178	SED	Copper	25	9.6		mg/kg
CC 0/2 -178	SED	Iron	100	13100		mg/kg
CC 0/2 -178	SED	Lead	3	16.4		mg/kg
CC 0/2 -178	SED	Magnesium	5000	4580		mg/kg
CC 0/2 -178	SED	Manganese	15	596		mg/kg
CC 0/2 -178	SED	Mercury	0.2	0.058	U	mg/kg
CC 0/2 -178	SED	Nickel	40	11		mg/kg
CC 0/2 -178	SED	Potassium	5000	646		mg/kg
CC 0/2 -178	SED	Selenium	5	0.57	U	mg/kg
CC 0/2 -178	SED	Silver	10	0.81		mg/kg
CC 0/2 -178	SED	Sodium	5000	214		mg/kg
CC 0/2 -178	SED	Thallium	10	0.38	U	mg/kg
CC 0/2 -178	SED	Vanadium	50	20.9		mg/kg
CC 0/2 -178	SED	Zinc	20	35.8		mg/kg
CC 0/2 -182	SED	Aluminum	200	1950		mg/kg
CC 0/2 -182	SED	Antimony	60	2.2	U	mg/kg
CC 0/2 -182	SED	Arsenic	10	3.1		mg/kg
CC 0/2 -182	SED	Barium	200	61.6		mg/kg
CC 0/2 -182	SED	Beryllium	5	0.066		mg/kg
CC 0/2 -182	SED	Cadmium	5	0.27	U	mg/kg
CC 0/2 -182	SED	Calcium	5000	190000		mg/kg
CC 0/2 -182	SED	Chromium	10	5.9		mg/kg
CC 0/2 -182	SED	Cobalt	50	2		mg/kg
CC 0/2 -182	SED	Copper	25	6.2		mg/kg
CC 0/2 -182	SED	Iron	100	10500		mg/kg
CC 0/2 -182	SED	Lead	3	24.8		mg/kg
CC 0/2 -182	SED	Magnesium	5000	76600		mg/kg
CC 0/2 -182	SED	Manganese	15	246		mg/kg
CC 0/2 -182	SED	Mercury	0.2	0.05	U	mg/kg
CC 0/2 -182	SED	Nickel	40	5.3		mg/kg
CC 0/2 -182	SED	Potassium	5000	473		mg/kg
CC 0/2 -182	SED	Selenium	5	0.48	U	mg/kg
CC 0/2 -182	SED	Silver	10	0.46	U	mg/kg
CC 0/2 -182	SED	Sodium	5000	468		mg/kg
CC 0/2 -182	SED	Thallium	10	0.33	U	mg/kg
CC 0/2 -182	SED	Vanadium	50	7.6		mg/kg
CC 0/2 -182	SED	Zinc	20	19.9		mg/kg
CC 0/2 -187	SED	Aluminum	200	21000		mg/kg
CC 0/2 -187	SED	Antimony	60	4.4		mg/kg
CC 0/2 -187	SED	Arsenic	10	12.5		mg/kg
CC 0/2 -187	SED	Barium	200	141		mg/kg
CC 0/2 -187	SED	Beryllium	5	1.1		mg/kg
CC 0/2 -187	SED	Cadmium	5	0.31	U	mg/kg
CC 0/2 -187	SED	Calcium	5000	25400		mg/kg
CC 0/2 -187	SED	Chromium	10	24		mg/kg
CC 0/2 -187	SED	Cobalt	50	11.3		mg/kg
CC 0/2 -187	SED	Copper	25	23.1		mg/kg

1092

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC 0/2 -187	SED	Iron	100	37400		mg/kg
CC 0/2 -187	SED	Lead	3	18.4		mg/kg
CC 0/2 -187	SED	Magnesium	5000	11400		mg/kg
CC 0/2 -187	SED	Manganese	15	707		mg/kg
CC 0/2 -187	SED	Mercury	0.2	0.062	U	mg/kg
CC 0/2 -187	SED	Nickel	40	34.6		mg/kg
CC 0/2 -187	SED	Potassium	5000	1650		mg/kg
CC 0/2 -187	SED	Selenium	5	0.56	U	mg/kg
CC 0/2 -187	SED	Silver	10	2.7		mg/kg
CC 0/2 -187	SED	Sodium	5000	139		mg/kg
CC 0/2 -187	SED	Thallium	10	0.38	U	mg/kg
CC 0/2 -187	SED	Vanadium	50	37		mg/kg
CC 0/2 -187	SED	Zinc	20	71.3		mg/kg
CC 0/2 -202	SED	Aluminum	200	6970		mg/kg
CC 0/2 -202	SED	Antimony	60	2.4	U	mg/kg
CC 0/2 -202	SED	Arsenic	10	5.4		mg/kg
CC 0/2 -202	SED	Barium	200	59.5		mg/kg
CC 0/2 -202	SED	Beryllium	5	0.33		mg/kg
CC 0/2 -202	SED	Cadmium	5	0.31		mg/kg
CC 0/2 -202	SED	Calcium	5000	3780		mg/kg
CC 0/2 -202	SED	Chromium	10	9.7		mg/kg
CC 0/2 -202	SED	Cobalt	50	9.6		mg/kg
CC 0/2 -202	SED	Copper	25	9.6		mg/kg
CC 0/2 -202	SED	Iron	100	11900		mg/kg
CC 0/2 -202	SED	Lead	3	15.4		mg/kg
CC 0/2 -202	SED	Magnesium	5000	2120		mg/kg
CC 0/2 -202	SED	Manganese	15	441		mg/kg
CC 0/2 -202	SED	Mercury	0.2	0.057	U	mg/kg
CC 0/2 -202	SED	Nickel	40	8.7		mg/kg
CC 0/2 -202	SED	Potassium	5000	605		mg/kg
CC 0/2 -202	SED	Selenium	5	0.54	U	mg/kg
CC 0/2 -202	SED	Silver	10	0.65		mg/kg
CC 0/2 -202	SED	Sodium	5000	217		mg/kg
CC 0/2 -202	SED	Thallium	10	0.36	U	mg/kg
CC 0/2 -202	SED	Vanadium	50	19		mg/kg
CC 0/2 -202	SED	Zinc	20	29.4		mg/kg
CC 2/2 -202	SED	Aluminum	200	8790 ✓		mg/kg
CC 2/2 -202	SED	Aluminum	200	9780		mg/kg
CC 2/2 -202	SED	Aluminum	200			mg/kg
CC 2/2 -202	SED	Antimony	60	2.5 ✓	U	mg/kg
CC 2/2 -202	SED	Antimony	60	2.5	U	mg/kg
CC 2/2 -202	SED	Antimony	60	32.6	U	mg/kg
CC 2/2 -202	SED	Arsenic	10	8.5		mg/kg
CC 2/2 -202	SED	Arsenic	10	99.6		mg/kg
CC 2/2 -202	SED	Barium	200	58.4 ✓		mg/kg
CC 2/2 -202	SED	Barium	200	62.7		mg/kg
CC 2/2 -202	SED	Barium	200	98.8		mg/kg
CC 2/2 -202	SED	Beryllium	5	0.36 ✓		mg/kg
CC 2/2 -202	SED	Beryllium	5	0.42		mg/kg
CC 2/2 -202	SED	Beryllium	5	98.4		mg/kg
CC 2/2 -202	SED	Cadmium	5	0.31	U	mg/kg

1133

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC 2/2 -202	SED	Cadmium	5	0.31	U	mg/kg
CC 2/2 -202	SED	Cadmium	5	93.7	U	mg/kg
CC 2/2 -202	SED	Calcium	5000	3410		mg/kg
CC 2/2 -202	SED	Calcium	5000	3840		mg/kg
CC 2/2 -202	SED	Calcium	5000			mg/kg
CC 2/2 -202	SED	Chromium	10	11.6		mg/kg
CC 2/2 -202	SED	Chromium	10	12.6		mg/kg
CC 2/2 -202	SED	Chromium	10	101		mg/kg
CC 2/2 -202	SED	Cobalt	50	9.3		mg/kg
CC 2/2 -202	SED	Cobalt	50	9.4		mg/kg
CC 2/2 -202	SED	Cobalt	50	96.2		mg/kg
CC 2/2 -202	SED	Copper	25	9.9		mg/kg
CC 2/2 -202	SED	Copper	25	10.4		mg/kg
CC 2/2 -202	SED	Copper	25	97.1		mg/kg
CC 2/2 -202	SED	Iron	100	15400		mg/kg
CC 2/2 -202	SED	Iron	100	16100		mg/kg
CC 2/2 -202	SED	Iron	100			mg/kg
CC 2/2 -202	SED	Lead	3	14.1		mg/kg
CC 2/2 -202	SED	Lead	3	14.2		mg/kg
CC 2/2 -202	SED	Lead	3	98.6		mg/kg
CC 2/2 -202	SED	Magnesium	5000	2310		mg/kg
CC 2/2 -202	SED	Magnesium	5000	2340		mg/kg
CC 2/2 -202	SED	Magnesium	5000			mg/kg
CC 2/2 -202	SED	Manganese	15	161		mg/kg
CC 2/2 -202	SED	Manganese	15	492		mg/kg
CC 2/2 -202	SED	Manganese	15	495		mg/kg
CC 2/2 -202	SED	Mercury	0.2	0.051	U	mg/kg
CC 2/2 -202	SED	Mercury	0.2	0.058	U	mg/kg
CC 2/2 -202	SED	Mercury	0.2	99.8	U	mg/kg
CC 2/2 -202	SED	Nickel	40	9.6		mg/kg
CC 2/2 -202	SED	Nickel	40	10.3		mg/kg
CC 2/2 -202	SED	Nickel	40	95.8		mg/kg
CC 2/2 -202	SED	Potassium	5000	699		mg/kg
CC 2/2 -202	SED	Potassium	5000	779		mg/kg
CC 2/2 -202	SED	Potassium	5000			mg/kg
CC 2/2 -202	SED	Selenium	5	0.55	U	mg/kg
CC 2/2 -202	SED	Selenium	5	0.56	U	mg/kg
CC 2/2 -202	SED	Selenium	5	95.3	U	mg/kg
CC 2/2 -202	SED	Silver	10	0.79		mg/kg
CC 2/2 -202	SED	Silver	10	1.3		mg/kg
CC 2/2 -202	SED	Silver	10	97.8		mg/kg
CC 2/2 -202	SED	Sodium	5000	300		mg/kg
CC 2/2 -202	SED	Sodium	5000	302		mg/kg
CC 2/2 -202	SED	Sodium	5000			mg/kg
CC 2/2 -202	SED	Thallium	10	0.37	U	mg/kg
CC 2/2 -202	SED	Thallium	10	0.38	U	mg/kg
CC 2/2 -202	SED	Thallium	10	96.9	U	mg/kg
CC 2/2 -202	SED	Vanadium	50	21.8		mg/kg
CC 2/2 -202	SED	Vanadium	50	23.8		mg/kg
CC 2/2 -202	SED	Vanadium	50	104		mg/kg
CC 2/2 -202	SED	Zinc	20	34.2		mg/kg

115

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC 2/2 -202	SED	Zinc	20	36.5		mg/kg
CC 2/2 -202	SED	Zinc	20	98.9		mg/kg
CC 0/2 -209	SED	Aluminum	200	13100		mg/kg
CC 0/2 -209	SED	Antimony	60	2.4	U	mg/kg
CC 0/2 -209	SED	Arsenic	10	9.6		mg/kg
CC 0/2 -209	SED	Barium	200	87.2		mg/kg
CC 0/2 -209	SED	Beryllium	5	0.73		mg/kg
CC 0/2 -209	SED	Cadmium	5	0.3	U	mg/kg
CC 0/2 -209	SED	Calcium	5000	58900		mg/kg
CC 0/2 -209	SED	Chromium	10	16.7		mg/kg
CC 0/2 -209	SED	Cobalt	50	8.8		mg/kg
CC 0/2 -209	SED	Copper	25	16.5		mg/kg
CC 0/2 -209	SED	Iron	100	22500		mg/kg
CC 0/2 -209	SED	Lead	3	15.2		mg/kg
CC 0/2 -209	SED	Magnesium	5000	17000		mg/kg
CC 0/2 -209	SED	Manganese	15	548		mg/kg
CC 0/2 -209	SED	Mercury	0.2	0.055	U	mg/kg
CC 0/2 -209	SED	Nickel	40	19.2		mg/kg
CC 0/2 -209	SED	Potassium	5000	1390		mg/kg
CC 0/2 -209	SED	Selenium	5	0.54	U	mg/kg
CC 0/2 -209	SED	Silver	10	0.72		mg/kg
CC 0/2 -209	SED	Sodium	5000	323		mg/kg
CC 0/2 -209	SED	Thallium	10	0.36	U	mg/kg
CC 0/2 -209	SED	Vanadium	50	27.4		mg/kg
CC 0/2 -209	SED	Zinc	20	55.1		mg/kg
CC 0/2 -221	SED	Aluminum	200	5460		mg/kg
CC 0/2 -221	SED	Antimony	60	2.4	U	mg/kg
CC 0/2 -221	SED	Arsenic	10	8		mg/kg
CC 0/2 -221	SED	Barium	200	49		mg/kg
CC 0/2 -221	SED	Beryllium	5	0.28		mg/kg
CC 0/2 -221	SED	Cadmium	5	0.3	U	mg/kg
CC 0/2 -221	SED	Calcium	5000	149000		mg/kg
CC 0/2 -221	SED	Chromium	10	10.2		mg/kg
CC 0/2 -221	SED	Cobalt	50	3.6		mg/kg
CC 0/2 -221	SED	Copper	25	32.7		mg/kg
CC 0/2 -221	SED	Iron	100	12500		mg/kg
CC 0/2 -221	SED	Lead	3	22.3		mg/kg
CC 0/2 -221	SED	Magnesium	5000	52000		mg/kg
CC 0/2 -221	SED	Manganese	15	242		mg/kg
CC 0/2 -221	SED	Mercury	0.2	0.053	U	mg/kg
CC 0/2 -221	SED	Nickel	40	9.2		mg/kg
CC 0/2 -221	SED	Potassium	5000	819		mg/kg
CC 0/2 -221	SED	Selenium	5	0.53	U	mg/kg
CC 0/2 -221	SED	Silver	10	0.51	U	mg/kg
CC 0/2 -221	SED	Sodium	5000	562		mg/kg
CC 0/2 -221	SED	Thallium	10	0.36	U	mg/kg
CC 0/2 -221	SED	Vanadium	50	13		mg/kg
CC 0/2 -221	SED	Zinc	20	43.7		mg/kg
CC 0/2 -222	SED	Aluminum	200	3780		mg/kg
CC 0/2 -222	SED	Antimony	60	2.4	U	mg/kg
CC 0/2 -222	SED	Arsenic	10	4.3		mg/kg

1799

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC 0/2 -222	SED	Barium	200	30.5		mg/kg
CC 0/2 -222	SED	Beryllium	5	0.19		mg/kg
CC 0/2 -222	SED	Cadmium	5	0.3	U	mg/kg
CC 0/2 -222	SED	Calcium	5000	140000		mg/kg
CC 0/2 -222	SED	Chromium	10	11.2		mg/kg
CC 0/2 -222	SED	Cobalt	50	3.8		mg/kg
CC 0/2 -222	SED	Copper	25	7.3		mg/kg
CC 0/2 -222	SED	Iron	100	12800		mg/kg
CC 0/2 -222	SED	Lead	3	8.9		mg/kg
CC 0/2 -222	SED	Magnesium	5000	63100		mg/kg
CC 0/2 -222	SED	Manganese	15	381		mg/kg
CC 0/2 -222	SED	Mercury	0.2	0.05	U	mg/kg
CC 0/2 -222	SED	Nickel	40	6.6		mg/kg
CC 0/2 -222	SED	Potassium	5000	748		mg/kg
CC 0/2 -222	SED	Selenium	5	0.53	U	mg/kg
CC 0/2 -222	SED	Silver	10	0.51	U	mg/kg
CC 0/2 -222	SED	Sodium	5000	579		mg/kg
CC 0/2 -222	SED	Thallium	10	0.36	U	mg/kg
CC 0/2 -222	SED	Vanadium	50	11.1		mg/kg
CC 0/2 -222	SED	Zinc	20	16.9		mg/kg
CC 0/2 -231	SED	Aluminum	200	13100		mg/kg
CC 0/2 -231	SED	Aluminum	200	13400		mg/kg
CC 0/2 -231	SED	Aluminum	200			mg/kg
CC 0/2 -231	SED	Antimony	60	2.5	U	mg/kg
CC 0/2 -231	SED	Antimony	60	3.6		mg/kg
CC 0/2 -231	SED	Antimony	60	24.7	U	mg/kg
CC 0/2 -231	SED	Arsenic	10	8.8		mg/kg
CC 0/2 -231	SED	Arsenic	10	9.8		mg/kg
CC 0/2 -231	SED	Arsenic	10	97.1		mg/kg
CC 0/2 -231	SED	Barium	200	82.5		mg/kg
CC 0/2 -231	SED	Barium	200	87.7		mg/kg
CC 0/2 -231	SED	Barium	200	97		mg/kg
CC 0/2 -231	SED	Beryllium	5	0.73		mg/kg
CC 0/2 -231	SED	Beryllium	5	0.78		mg/kg
CC 0/2 -231	SED	Beryllium	5	97.5		mg/kg
CC 0/2 -231	SED	Cadmium	5	0.32	U	mg/kg
CC 0/2 -231	SED	Cadmium	5	0.32	U	mg/kg
CC 0/2 -231	SED	Cadmium	5	90	U	mg/kg
CC 0/2 -231	SED	Calcium	5000	17600		mg/kg
CC 0/2 -231	SED	Calcium	5000	19700		mg/kg
CC 0/2 -231	SED	Calcium	5000			mg/kg
CC 0/2 -231	SED	Chromium	10	16.7		mg/kg
CC 0/2 -231	SED	Chromium	10	17		mg/kg
CC 0/2 -231	SED	Chromium	10	104		mg/kg
CC 0/2 -231	SED	Cobalt	50	10.1		mg/kg
CC 0/2 -231	SED	Cobalt	50	10.5		mg/kg
CC 0/2 -231	SED	Cobalt	50	93.3		mg/kg
CC 0/2 -231	SED	Copper	25	15.9		mg/kg
CC 0/2 -231	SED	Copper	25	17.4		mg/kg
CC 0/2 -231	SED	Copper	25	98.5		mg/kg
CC 0/2 -231	SED	Iron	100	22200		mg/kg

1236

Building 21 Report: METALS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Concentration	Lab Qualifier	Units
CC 0/2 -231	SED	Iron	100	24000		mg/kg
CC 0/2 -231	SED	Iron	100			mg/kg
CC 0/2 -231	SED	Lead	3	18		mg/kg
CC 0/2 -231	SED	Lead	3	18.3		mg/kg
CC 0/2 -231	SED	Lead	3	93.1		mg/kg
CC 0/2 -231	SED	Magnesium	5000	5600		mg/kg
CC 0/2 -231	SED	Magnesium	5000	6790		mg/kg
CC 0/2 -231	SED	Magnesium	5000			mg/kg
CC 0/2 -231	SED	Manganese	15	79.5		mg/kg
CC 0/2 -231	SED	Manganese	15	388		mg/kg
CC 0/2 -231	SED	Manganese	15	422		mg/kg
CC 0/2 -231	SED	Mercury	0.2	0.06	U	mg/kg
CC 0/2 -231	SED	Mercury	0.2	0.06	U	mg/kg
CC 0/2 -231	SED	Mercury	0.2	103	U	mg/kg
CC 0/2 -231	SED	Nickel	40	18.2		mg/kg
CC 0/2 -231	SED	Nickel	40	19.6		mg/kg
CC 0/2 -231	SED	Nickel	40	94.8		mg/kg
CC 0/2 -231	SED	Potassium	5000	1060		mg/kg
CC 0/2 -231	SED	Potassium	5000	1140		mg/kg
CC 0/2 -231	SED	Potassium	5000			mg/kg
CC 0/2 -231	SED	Selenium	5	0.56	U	mg/kg
CC 0/2 -231	SED	Selenium	5	0.57	U	mg/kg
CC 0/2 -231	SED	Selenium	5	93.3	U	mg/kg
CC 0/2 -231	SED	Silver	10	1.7		mg/kg
CC 0/2 -231	SED	Silver	10	2.1		mg/kg
CC 0/2 -231	SED	Silver	10	90.6		mg/kg
CC 0/2 -231	SED	Sodium	5000	1820		mg/kg
CC 0/2 -231	SED	Sodium	5000	1950		mg/kg
CC 0/2 -231	SED	Sodium	5000			mg/kg
CC 0/2 -231	SED	Thallium	10	0.38	U	mg/kg
CC 0/2 -231	SED	Thallium	10	0.39	U	mg/kg
CC 0/2 -231	SED	Thallium	10	94.7	U	mg/kg
CC 0/2 -231	SED	Vanadium	50	28.3		mg/kg
CC 0/2 -231	SED	Vanadium	50	28.3		mg/kg
CC 0/2 -231	SED	Vanadium	50	104		mg/kg
CC 0/2 -231	SED	Zinc	20	60.2		mg/kg
CC 0/2 -231	SED	Zinc	20	60.9		mg/kg
CC 0/2 -231	SED	Zinc	20	96.9		mg/kg

1R 92

D.1.7.

D.1.7. PHENOLS RESULTS

Building 21 Report: PHENOLS RESULTS

Sample ID			Matrix	Analyte Name	Laboratory Reporting Limit	Conc./Lab Qualifier	Units
CC	0/2	1	SOIL	Phenolics	5.9	U	mg/kg
CC	0/2	3	SOIL	Phenolics	5.8	U	mg/kg
CC	0/2	4	SOIL	Phenolics	5.2	U	mg/kg
CC	0/2	7	SOIL	Phenolics	6.4	U	mg/kg
CC	0/2	9	SOIL	Phenolics	5.6	U	mg/kg
CC	0/2	11	SOIL	Phenolics	6.2	U	mg/kg
CC	0/2	17	SOIL	Phenolics	5.6	U	mg/kg
CC	0/2	26	SOIL	Phenolics	5.6	U	mg/kg
CC	0/2	28	SOIL	Phenolics	6	U	mg/kg
CC	0/2	31	SOIL	Phenolics	6.98	U	mg/kg
CC	0/2	32	SOIL	Phenolics	5.97	U	mg/kg
CC	0/2	40	SOIL	Phenolics	6.39	U	mg/kg
CC	0/2	44	SOIL	Phenolics	5.99	U	mg/kg
CC	0/2	47	SOIL	Phenolics	5.68	U	mg/kg
CC	0/2	52	SOIL	Phenolics	5.76	U	mg/kg
CC	0/2	53	SOIL	Phenolics	5.49	U	mg/kg
CC	0/2	54	SOIL	Phenolics	5.7	U	mg/kg
CC	0/2	61	SOIL	Phenolics	5.75	U	mg/kg
CC	0/2	65	SOIL	Phenolics	6.02	U	mg/kg
CC	0/2	66	SOIL	Phenolics	5.56	U	mg/kg
CC	0/2	70	SOIL	Phenolics	6.08	U	mg/kg
CC	0/2	71	SOIL	Phenolics	5.38	U	mg/kg
CC	1/2	71	SOIL	Phenolics	5.28	U	mg/kg
CC	0/2	74	SOIL	Phenolics	5.59	U	mg/kg
CC	0/2	76	SOIL	Phenolics	5.98	U	mg/kg
CC	0/2	78	SOIL	Phenolics	5.9	U	mg/kg
CC	0/2	79	SOIL	Phenolics	5.4	U	mg/kg
CC	0/2	83	SOIL	Phenolics	7.09	U	mg/kg
CC	0/2	84	SOIL	Phenolics	5.79	U	mg/kg
CC	0/2	86	SOIL	Phenolics	6.02	U	mg/kg
CC	0/2	87	SOIL	Phenolics	5.94	U	mg/kg
CC	0/2	90	SOIL	Phenolics	6.2	U	mg/kg
CC	0/2	91	SOIL	Phenolics	6.03	U	mg/kg
CC	0/2	92	SOIL	Phenolics	5.9	U	mg/kg
CC	0/2	97	SOIL	Phenolics	6.47	U	mg/kg
CC	0/2	100	SOIL	Phenolics	5.7	U	mg/kg
CC	0/2	102	SOIL	Phenolics	5.98	U	mg/kg
CC	0/2	106	SOIL	Phenolics	6.19	U	mg/kg
CC	0/2	107	SOIL	Phenolics	5.91	U	mg/kg
CC	0/2	108	SOIL	Phenolics	6.31	U	mg/kg
CC	0/2	111	SOIL	Phenolics	5.89	U	mg/kg
CC	0/2	118	SOIL	Phenolics	5.7	U	mg/kg
CC	0/2	119	SOIL	Phenolics	6.04	U	mg/kg
CC	0/2	120	SOIL	Phenolics	5.87	U	mg/kg
CC	0/2	124	SOIL	Phenolics	7.98	U	mg/kg
CC	0/2	125	SOIL	Phenolics	5.73	U	mg/kg
CC	0/2	138	SOIL	Phenolics	6	U	mg/kg
CC	0/2	148	SOIL	Phenolics	6.26	U	mg/kg

Building 21 Report: PHENOLS RESULTS

Sample ID	Matrix	Analyte Name	Laboratory Reporting Limit	Conc./Lab Qualifier	Units
CC 0/2 151	SOIL	Phenolics	6.24	U	mg/kg
CC 0/2 161	SOIL	Phenolics	6.23	U	mg/kg
CC 0/2 163	SOIL	Phenolics	6.09	U	mg/kg
CC 0/2 170	SOIL	Phenolics	5.72	U	mg/kg
CC 0/2 178	SOIL	Phenolics	5.39	U	mg/kg
CC 0/2 182	SOIL	Phenolics	5.21	U	mg/kg
CC 0/2 187	SOIL	Phenolics	6.09	U	mg/kg
CC 0/2 202	SOIL	Phenolics	5.71	U	mg/kg
CC 1/2 202	SOIL	Phenolics	5.8	U	mg/kg
CC 2/2 202	SOIL	Phenolics	5.9	U	mg/kg
CC 0/2 209	SOIL	Phenolics	5.69	U	mg/kg
CC 0/2 221	SOIL	Phenolics	5.75	U	mg/kg
CC 0/2 222	SOIL	Phenolics	5.53	U	mg/kg
CC 0/2 231	SOIL	Phenolics	5.91	U	mg/kg

D.1.8.

D.1.8. VOC RESULTS

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	1	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	1	SOIL	VOC	Chloromethane	6	U
CC	0/2	1	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	1	SOIL	VOC	Bromomethane	6	U
CC	0/2	1	SOIL	VOC	Chloroethane	6	U
CC	0/2	1	SOIL	VOC	Trichlorofluoroethane	6	U
CC	0/2	1	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	1	SOIL	VOC	Methylene Chloride	6	BJ
CC	0/2	1	SOIL	VOC	trans-1,2-Dichloroethene	6	U
CC	0/2	1	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	1	SOIL	VOC	2,2-Dichloropropane	6	U
CC	0/2	1	SOIL	VOC	cis-1,2-Dichloroethene	6	U
CC	0/2	1	SOIL	VOC	Chloroform	6	U
CC	0/2	1	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	1	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	1	SOIL	VOC	1,1-Dichloropropene	6	U
CC	0/2	1	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	1	SOIL	VOC	Benzene	6	U
CC	0/2	1	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	1	SOIL	VOC	Trichloroethene	6	U
CC	0/2	1	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	1	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	1	SOIL	VOC	Dibromomethane	6	U
CC	0/2	1	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	1	SOIL	VOC	Toluene	6	U
CC	0/2	1	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	1	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	1	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	1	SOIL	VOC	Dibromomethane	6	U
CC	0/2	1	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	1	SOIL	VOC	1,2-Dibromoethane	6	U
CC	0/2	1	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	1	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	1	SOIL	VOC	1,1,1,2-Tetrachloroethane	6	U
CC	0/2	1	SOIL	VOC	m&p-Xylene	6	U
CC	0/2	1	SOIL	VOC	o-Xylene	6	U
CC	0/2	1	SOIL	VOC	Styrene	6	U
CC	0/2	1	SOIL	VOC	Isopropylbenzene	6	U
CC	0/2	1	SOIL	VOC	Bromoform	6	U
CC	0/2	1	SOIL	VOC	Bromobenzene	6	U
CC	0/2	1	SOIL	VOC	1,3,5-Trimethylbenzene	6	U
CC	0/2	1	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	1	SOIL	VOC	2-Chlorotoluene	6	U
CC	0/2	1	SOIL	VOC	4-Chlorotoluene	6	U
CC	0/2	1	SOIL	VOC	tert-Butylbenzene	6	U
CC	0/2	1	SOIL	VOC	1,2,4-Trimethylbenzene	6	U
CC	0/2	1	SOIL	VOC	sec-Butylbenzene	6	U
CC	0/2	1	SOIL	VOC	4-Isopropyltoluene	6	U
CC	0/2	1	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	1	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	1	SOIL	VOC	n-Butylbenzene	6	U
CC	0/2	1	SOIL	VOC	1,2-Dichlorobenzene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	1	SOIL	VOC	1,2-Dibromo-3-chloropropane	6	U
CC	0/2	1	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	1	SOIL	VOC	1,2,3-Trichloropropane	6	U
CC	0/2	1	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	1	SOIL	VOC	Naphthalene	6	U
CC	0/2	1	SOIL	VOC	1,2,3-Trichlorobenzene	6	U
CC	0/2	1	SOIL	VOC	n-Propylbenzene	6	U
CC	0/2	1	SOIL	VOC	1.16 Unknown	6	J
CC	0/2	3	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	3	SOIL	VOC	Chloromethane	6	U
CC	0/2	3	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	3	SOIL	VOC	Bromomethane	6	U
CC	0/2	3	SOIL	VOC	Chloroethane	6	U
CC	0/2	3	SOIL	VOC	Trichlorofluoroethane	6	U
CC	0/2	3	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	3	SOIL	VOC	Methylene Chloride	10	B
CC	0/2	3	SOIL	VOC	trans-1,2-Dichloroethene	6	U
CC	0/2	3	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	3	SOIL	VOC	2,2-Dichloropropane	6	U
CC	0/2	3	SOIL	VOC	2,2-Dichloropropene	6	U
CC	0/2	3	SOIL	VOC	Chloroform	6	U
CC	0/2	3	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	3	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	3	SOIL	VOC	1,1-Dichloropropene	6	U
CC	0/2	3	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	3	SOIL	VOC	Benzene	6	U
CC	0/2	3	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	3	SOIL	VOC	Trichloroethene	6	U
CC	0/2	3	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	3	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	3	SOIL	VOC	Dibromomethane	6	U
CC	0/2	3	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	3	SOIL	VOC	Toluene	6	U
CC	0/2	3	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	3	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	3	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	3	SOIL	VOC	Dibromomethane	6	U
CC	0/2	3	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	3	SOIL	VOC	1,2-Dibromoethane	6	U
CC	0/2	3	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	3	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	3	SOIL	VOC	1,1,1,2-Tetrachloroethane	6	U
CC	0/2	3	SOIL	VOC	m&p-Xylene	6	U
CC	0/2	3	SOIL	VOC	o-Xylene	6	U
CC	0/2	3	SOIL	VOC	Styrene	6	U
CC	0/2	3	SOIL	VOC	Isopropylbenzene	6	U
CC	0/2	3	SOIL	VOC	Bromoform	6	U
CC	0/2	3	SOIL	VOC	Bromobenzene	6	U
CC	0/2	3	SOIL	VOC	1,3,5-Trimethylbenzene	6	U
CC	0/2	3	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	3	SOIL	VOC	2-Chlorotoluene	6	U
CC	0/2	3	SOIL	VOC	4-Chlorotoluene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2	3	SOIL	VOC	tert-Butylbenzene	6	U
CC	0/2	3	SOIL	VOC	1,2,4-Trimethylbenzene	6	U
CC	0/2	3	SOIL	VOC	sec-Butylbenzene	6	U
CC	0/2	3	SOIL	VOC	4-Isopropyltoluene	6	U
CC	0/2	3	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	3	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	3	SOIL	VOC	n-Butylbenzene	6	U
CC	0/2	3	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	3	SOIL	VOC	1,2-Dibromo-3-chloropropane	6	U
CC	0/2	3	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	3	SOIL	VOC	1,2,3-Trichloropropane	6	U
CC	0/2	3	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	3	SOIL	VOC	Naphthalene	1	J
CC	0/2	3	SOIL	VOC	1,2,3-Trichlorobenzene	6	U
CC	0/2	3	SOIL	VOC	n-Propylbenzene	6	U
CC	0/2	4	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	4	SOIL	VOC	Chloromethane	6	U
CC	0/2	4	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	4	SOIL	VOC	Bromomethane	6	U
CC	0/2	4	SOIL	VOC	Chloroethane	6	U
CC	0/2	4	SOIL	VOC	Trichlorofluoroethane	6	U
CC	0/2	4	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	4	SOIL	VOC	Methylene Chloride	9	B
CC	0/2	4	SOIL	VOC	trans-1,2-Dichloroethene	6	U
CC	0/2	4	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	4	SOIL	VOC	2,2-Dichloropropane	6	U
CC	0/2	4	SOIL	VOC	2,2-Dichloropropene	6	U
CC	0/2	4	SOIL	VOC	Chloroform	6	U
CC	0/2	4	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	4	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	4	SOIL	VOC	1,1-Dichloropropene	6	U
CC	0/2	4	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	4	SOIL	VOC	Benzene	6	U
CC	0/2	4	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	4	SOIL	VOC	Trichloroethene	6	U
CC	0/2	4	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	4	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	4	SOIL	VOC	Dibromomethane	6	U
CC	0/2	4	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	4	SOIL	VOC	Toluene	6	U
CC	0/2	4	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	4	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	4	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	4	SOIL	VOC	Dibromomethane	6	U
CC	0/2	4	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	4	SOIL	VOC	1,2-Dibromoethane	6	U
CC	0/2	4	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	4	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	4	SOIL	VOC	1,1,1,2-Tetrachloroethane	6	U
CC	0/2	4	SOIL	VOC	m&p-Xylene	6	U
CC	0/2	4	SOIL	VOC	o-Xylene	6	U
CC	0/2	4	SOIL	VOC	Styrene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	4	SOIL	VOC	Isopropylbenzene	6	U
CC	0/2	4	SOIL	VOC	Bromoform	6	U
CC	0/2	4	SOIL	VOC	Bromobenzene	6	U
CC	0/2	4	SOIL	VOC	1,3,5-Trimethylbenzene	6	U
CC	0/2	4	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	4	SOIL	VOC	2-Chlorotoluene	6	U
CC	0/2	4	SOIL	VOC	4-Chlorotoluene	6	U
CC	0/2	4	SOIL	VOC	tert-Butylbenzene	6	U
CC	0/2	4	SOIL	VOC	1,2,4-Trimethylbenzene	6	U
CC	0/2	4	SOIL	VOC	sec-Butylbenzene	6	U
CC	0/2	4	SOIL	VOC	4-Isopropyltoluene	6	U
CC	0/2	4	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	4	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	4	SOIL	VOC	n-Butylbenzene	6	U
CC	0/2	4	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	4	SOIL	VOC	1,2-Dibromo-3-chloropropane	6	U
CC	0/2	4	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	4	SOIL	VOC	1,2,3-Trichloropropane	6	U
CC	0/2	4	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	4	SOIL	VOC	Naphthalene	6	U
CC	0/2	4	SOIL	VOC	1,2,3-Trichlorobenzene	6	U
CC	0/2	4	SOIL	VOC	n-Propylbenzene	6	U
CC	0/2	7	SOIL	VOC	Dichlorodifluoromethane	5	U
CC	0/2	7	SOIL	VOC	Chloromethane	5	U
CC	0/2	7	SOIL	VOC	Vinyl Chloride	5	U
CC	0/2	7	SOIL	VOC	Bromomethane	5	U
CC	0/2	7	SOIL	VOC	Chloroethane	5	U
CC	0/2	7	SOIL	VOC	Trichlorofluoroethane	5	U
CC	0/2	7	SOIL	VOC	1,1-Dichloroethene	5	U
CC	0/2	7	SOIL	VOC	Methylene Chloride	6	B
CC	0/2	7	SOIL	VOC	trans-1,2-Dichloroethene	5	U
CC	0/2	7	SOIL	VOC	1,1-Dichloroethane	5	U
CC	0/2	7	SOIL	VOC	2,2-Dichloropropane	5	U
CC	0/2	7	SOIL	VOC	2,2-Dichloropropene	5	U
CC	0/2	7	SOIL	VOC	Chloroform	5	U
CC	0/2	7	SOIL	VOC	Bromochloromethane	5	U
CC	0/2	7	SOIL	VOC	1,1,1-Trichloroethane	5	U
CC	0/2	7	SOIL	VOC	1,1-Dichloropropene	5	U
CC	0/2	7	SOIL	VOC	Carbon Tetrachloride	5	U
CC	0/2	7	SOIL	VOC	Benzene	5	U
CC	0/2	7	SOIL	VOC	1,2-Dichloroethane	5	U
CC	0/2	7	SOIL	VOC	Trichloroethene	5	U
CC	0/2	7	SOIL	VOC	1,2-Dichloropropane	5	U
CC	0/2	7	SOIL	VOC	Bromodichloromethane	5	U
CC	0/2	7	SOIL	VOC	Dibromomethane	5	U
CC	0/2	7	SOIL	VOC	cis-1,3-Dichloropropene	5	U
CC	0/2	7	SOIL	VOC	Toluene	5	U
CC	0/2	7	SOIL	VOC	trans-1,3-Dichloropropene	5	U
CC	0/2	7	SOIL	VOC	1,1,2-Trichloroethane	5	U
CC	0/2	7	SOIL	VOC	Tetrachloroethene	5	U
CC	0/2	7	SOIL	VOC	Dibromomethane	5	U
CC	0/2	7	SOIL	VOC	Dibromochloromethane	5	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2	7	SOIL	VOC	1,2-Dibromoethane	5	U
CC	0/2	7	SOIL	VOC	Chlorobenzene	5	U
CC	0/2	7	SOIL	VOC	Ethylbenzene	5	U
CC	0/2	7	SOIL	VOC	1,1,1,2-Tetrachloroethane	5	U
CC	0/2	7	SOIL	VOC	m&p-Xylene	5	U
CC	0/2	7	SOIL	VOC	o-Xylene	5	U
CC	0/2	7	SOIL	VOC	Styrene	5	U
CC	0/2	7	SOIL	VOC	Isopropylbenzene	5	U
CC	0/2	7	SOIL	VOC	Bromoform	5	U
CC	0/2	7	SOIL	VOC	Bromobenzene	5	U
CC	0/2	7	SOIL	VOC	1,3,5-Trimethylbenzene	5	U
CC	0/2	7	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
CC	0/2	7	SOIL	VOC	2-Chlorotoluene	5	U
CC	0/2	7	SOIL	VOC	4-Chlorotoluene	5	U
CC	0/2	7	SOIL	VOC	tert-Butylbenzene	5	U
CC	0/2	7	SOIL	VOC	1,2,4-Trimethylbenzene	5	U
CC	0/2	7	SOIL	VOC	sec-Butylbenzene	5	U
CC	0/2	7	SOIL	VOC	4-Isopropyltoluene	5	U
CC	0/2	7	SOIL	VOC	1,3-Dichlorobenzene	5	U
CC	0/2	7	SOIL	VOC	1,4-Dichlorobenzene	5	U
CC	0/2	7	SOIL	VOC	n-Butylbenzene	5	U
CC	0/2	7	SOIL	VOC	1,2-Dichlorobenzene	5	U
CC	0/2	7	SOIL	VOC	1,2-Dibromo-3-chloropropane	5	U
CC	0/2	7	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
CC	0/2	7	SOIL	VOC	1,2,3-Trichloropropane	5	U
CC	0/2	7	SOIL	VOC	Hexachlorobutadiene	5	U
CC	0/2	7	SOIL	VOC	Naphthalene	1	J
CC	0/2	7	SOIL	VOC	1,2,3-Trichlorobenzene	5	U
CC	0/2	7	SOIL	VOC	n-Propylbenzene	5	U
CC	0/2	9	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	9	SOIL	VOC	Chloromethane	6	U
CC	0/2	9	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	9	SOIL	VOC	Bromomethane	6	U
CC	0/2	9	SOIL	VOC	Chloroethane	6	U
CC	0/2	9	SOIL	VOC	Trichlorofluoroethane	6	U
CC	0/2	9	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	9	SOIL	VOC	Methylene Chloride	4	BJ
CC	0/2	9	SOIL	VOC	trans-1,2-Dichloroethene	6	U
CC	0/2	9	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	9	SOIL	VOC	2,2-Dichloropropane	6	U
CC	0/2	9	SOIL	VOC	2,2-Dichloropropene	6	U
CC	0/2	9	SOIL	VOC	Chloroform	6	U
CC	0/2	9	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	9	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	9	SOIL	VOC	1,1-Dichloropropene	6	U
CC	0/2	9	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	9	SOIL	VOC	Benzene	6	U
CC	0/2	9	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	9	SOIL	VOC	Trichloroethene	6	U
CC	0/2	9	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	9	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	9	SOIL	VOC	Dibromomethane	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2	9	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	9	SOIL	VOC	Toluene	6	U
CC	0/2	9	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	9	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	9	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	9	SOIL	VOC	Dibromomethane	6	U
CC	0/2	9	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	9	SOIL	VOC	1,2-Dibromoethane	6	U
CC	0/2	9	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	9	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	9	SOIL	VOC	1,1,1,2-Tetrachloroethane	6	U
CC	0/2	9	SOIL	VOC	m&p-Xylene	6	U
CC	0/2	9	SOIL	VOC	o-Xylene	6	U
CC	0/2	9	SOIL	VOC	Styrene	6	U
CC	0/2	9	SOIL	VOC	Isopropylbenzene	6	U
CC	0/2	9	SOIL	VOC	Bromoform	6	U
CC	0/2	9	SOIL	VOC	Bromobenzene	6	U
CC	0/2	9	SOIL	VOC	1,3,5-Trimethylbenzene	6	U
CC	0/2	9	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	9	SOIL	VOC	2-Chlorotoluene	6	U
CC	0/2	9	SOIL	VOC	4-Chlorotoluene	6	U
CC	0/2	9	SOIL	VOC	tert-Butylbenzene	6	U
CC	0/2	9	SOIL	VOC	1,2,4-Trimethylbenzene	6	U
CC	0/2	9	SOIL	VOC	sec-Butylbenzene	6	U
CC	0/2	9	SOIL	VOC	4-Isopropyltoluene	6	U
CC	0/2	9	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	9	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	9	SOIL	VOC	n-Butylbenzene	6	U
CC	0/2	9	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	9	SOIL	VOC	1,2-Dibromo-3-chloropropane	6	U
CC	0/2	9	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	9	SOIL	VOC	1,2,3-Trichloropropane	6	U
CC	0/2	9	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	9	SOIL	VOC	Naphthalene	6	U
CC	0/2	9	SOIL	VOC	1,2,3-Trichlorobenzene	6	U
CC	0/2	9	SOIL	VOC	n-Propylbenzene	6	U
CC	0/2	11	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	11	SOIL	VOC	Chloromethane	6	U
CC	0/2	11	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	11	SOIL	VOC	Bromomethane	6	U
CC	0/2	11	SOIL	VOC	Chloroethane	6	U
CC	0/2	11	SOIL	VOC	Trichlorofluoroethane	6	U
CC	0/2	11	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	11	SOIL	VOC	Methylene Chloride	7	B
CC	0/2	11	SOIL	VOC	trans-1,2-Dichloroethene	6	U
CC	0/2	11	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	11	SOIL	VOC	2,2-Dichloropropane	6	U
CC	0/2	11	SOIL	VOC	2,2-Dichloropropene	6	U
CC	0/2	11	SOIL	VOC	Chloroform	6	U
CC	0/2	11	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	11	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	11	SOIL	VOC	1,1-Dichloropropene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	11	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	11	SOIL	VOC	Benzene	6	U
CC	0/2	11	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	11	SOIL	VOC	Trichloroethene	6	U
CC	0/2	11	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	11	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	11	SOIL	VOC	Dibromomethane	6	U
CC	0/2	11	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	11	SOIL	VOC	Toluene	6	U
CC	0/2	11	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	11	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	11	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	11	SOIL	VOC	Dibromomethane	6	U
CC	0/2	11	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	11	SOIL	VOC	1,2-Dibromoethane	6	U
CC	0/2	11	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	11	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	11	SOIL	VOC	1,1,1,2-Tetrachloroethane	6	U
CC	0/2	11	SOIL	VOC	m&p-Xylene	6	U
CC	0/2	11	SOIL	VOC	o-Xylene	6	U
CC	0/2	11	SOIL	VOC	Styrene	6	U
CC	0/2	11	SOIL	VOC	Isopropylbenzene	6	U
CC	0/2	11	SOIL	VOC	Bromoform	6	U
CC	0/2	11	SOIL	VOC	Bromobenzene	6	U
CC	0/2	11	SOIL	VOC	1,3,5-Trimethylbenzene	6	U
CC	0/2	11	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	11	SOIL	VOC	2-Chlorotoluene	6	U
CC	0/2	11	SOIL	VOC	4-Chlorotoluene	6	U
CC	0/2	11	SOIL	VOC	tert-Butylbenzene	6	U
CC	0/2	11	SOIL	VOC	1,2,4-Trimethylbenzene	6	U
CC	0/2	11	SOIL	VOC	sec-Butylbenzene	6	U
CC	0/2	11	SOIL	VOC	4-Isopropyltoluene	6	U
CC	0/2	11	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	11	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	11	SOIL	VOC	n-Butylbenzene	6	U
CC	0/2	11	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	11	SOIL	VOC	1,2-Dibromo-3-chloropropane	6	U
CC	0/2	11	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	11	SOIL	VOC	1,2,3-Trichloropropane	6	U
CC	0/2	11	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	11	SOIL	VOC	Naphthalene	6	U
CC	0/2	11	SOIL	VOC	1,2,3-Trichlorobenzene	6	U
CC	0/2	11	SOIL	VOC	n-Propylbenzene	6	U
CC	0/2	17	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	17	SOIL	VOC	Chloromethane	6	U
CC	0/2	17	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	17	SOIL	VOC	Bromomethane	6	U
CC	0/2	17	SOIL	VOC	Chloroethane	6	U
CC	0/2	17	SOIL	VOC	Trichlorofluoroethane	6	U
CC	0/2	17	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	17	SOIL	VOC	Methylene Chloride	5	BJ
CC	0/2	17	SOIL	VOC	trans-1,2-Dichloroethene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	17	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	17	SOIL	VOC	2,2-Dichloropropane	6	U
CC	0/2	17	SOIL	VOC	2,2-Dichloropropene	6	U
CC	0/2	17	SOIL	VOC	Chloroform	6	U
CC	0/2	17	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	17	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	17	SOIL	VOC	1,1-Dichloropropene	6	U
CC	0/2	17	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	17	SOIL	VOC	Benzene	6	U
CC	0/2	17	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	17	SOIL	VOC	Trichloroethene	6	U
CC	0/2	17	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	17	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	17	SOIL	VOC	Dibromomethane	6	U
CC	0/2	17	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	17	SOIL	VOC	Toluene	6	U
CC	0/2	17	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	17	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	17	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	17	SOIL	VOC	Dibromomethane	6	U
CC	0/2	17	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	17	SOIL	VOC	1,2-Dibromoethane	6	U
CC	0/2	17	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	17	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	17	SOIL	VOC	1,1,1,2-Tetrachloroethane	6	U
CC	0/2	17	SOIL	VOC	m&p-Xylene	6	U
CC	0/2	17	SOIL	VOC	o-Xylene	6	U
CC	0/2	17	SOIL	VOC	Styrene	6	U
CC	0/2	17	SOIL	VOC	Isopropylbenzene	6	U
CC	0/2	17	SOIL	VOC	Bromoform	6	U
CC	0/2	17	SOIL	VOC	Bromobenzene	6	U
CC	0/2	17	SOIL	VOC	1,3,5-Trimethylbenzene	6	U
CC	0/2	17	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	17	SOIL	VOC	2-Chlorotoluene	6	U
CC	0/2	17	SOIL	VOC	4-Chlorotoluene	6	U
CC	0/2	17	SOIL	VOC	tert-Butylbenzene	6	U
CC	0/2	17	SOIL	VOC	1,2,4-Trimethylbenzene	6	U
CC	0/2	17	SOIL	VOC	sec-Butylbenzene	6	U
CC	0/2	17	SOIL	VOC	4-Isopropyltoluene	6	U
CC	0/2	17	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	17	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	17	SOIL	VOC	n-Butylbenzene	6	U
CC	0/2	17	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	17	SOIL	VOC	1,2-Dibromo-3-chloropropane	6	U
CC	0/2	17	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	17	SOIL	VOC	1,2,3-Trichloropropane	6	U
CC	0/2	17	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	17	SOIL	VOC	Naphthalene	6	U
CC	0/2	17	SOIL	VOC	1,2,3-Trichlorobenzene	6	U
CC	0/2	17	SOIL	VOC	n-Propylbenzene	6	U
CC	0/2	17	SOIL	VOC	8.53 Unknown	6	J
CC	0/2	17	SOIL	VOC	1.13 Unknown	13	J

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier	
CC	0/2	26	SOIL	VOC	Dichlorodifluoromethane	6	U	Y
CC	0/2	26	SOIL	VOC	Chloromethane	6	U	Y
CC	0/2	26	SOIL	VOC	Vinyl Chloride	6	U	Y
CC	0/2	26	SOIL	VOC	Bromomethane	6	U	Y
CC	0/2	26	SOIL	VOC	Chloroethane	6	U	Y
CC	0/2	26	SOIL	VOC	Trichlorofluoroethane	6	U	Y
CC	0/2	26	SOIL	VOC	1,1-Dichloroethene	6	U	Y
CC	0/2	26	SOIL	VOC	Methylene Chloride	14	B	Y
CC	0/2	26	SOIL	VOC	trans-1,2-Dichloroethene	6	U	Y
CC	0/2	26	SOIL	VOC	1,1-Dichloroethane	6	U	Y
CC	0/2	26	SOIL	VOC	2,2-Dichloropropane	6	U	Y
CC	0/2	26	SOIL	VOC	2,2-Dichloropropene	6	U	N
CC	0/2	26	SOIL	VOC	Chloroform	6	U	Y
CC	0/2	26	SOIL	VOC	Bromochloromethane	6	U	Y
CC	0/2	26	SOIL	VOC	1,1,1-Trichloroethane	6	U	Y
CC	0/2	26	SOIL	VOC	1,1-Dichloropropene	6	U	Y
CC	0/2	26	SOIL	VOC	Carbon Tetrachloride	6	U	Y
CC	0/2	26	SOIL	VOC	Benzene	6	U	Y
CC	0/2	26	SOIL	VOC	1,2-Dichloroethane	6	U	Y
CC	0/2	26	SOIL	VOC	Trichloroethene	6	U	Y
CC	0/2	26	SOIL	VOC	1,2-Dichloropropane	6	U	Y
CC	0/2	26	SOIL	VOC	Bromodichloromethane	6	U	Y
CC	0/2	26	SOIL	VOC	Dibromomethane	6	U	Y
CC	0/2	26	SOIL	VOC	cis-1,3-Dichloropropene	6	U	Y
CC	0/2	26	SOIL	VOC	Toluene	6	U	Y
CC	0/2	26	SOIL	VOC	trans-1,3-Dichloropropene	6	U	Y
CC	0/2	26	SOIL	VOC	1,1,2-Trichloroethane	6	U	Y
CC	0/2	26	SOIL	VOC	Tetrachloroethene	6	U	Y
CC	0/2	26	SOIL	VOC	Dibromomethane	6	U	Y
CC	0/2	26	SOIL	VOC	Dibromochloromethane	6	U	Y
CC	0/2	26	SOIL	VOC	1,2-Dibromoethane	6	U	Y
CC	0/2	26	SOIL	VOC	Chlorobenzene	6	U	Y
CC	0/2	26	SOIL	VOC	Ethylbenzene	6	U	Y
CC	0/2	26	SOIL	VOC	1,1,1,2-Tetrachloroethane	6	U	Y
CC	0/2	26	SOIL	VOC	m&p-Xylene	6	U	Y
CC	0/2	26	SOIL	VOC	o-Xylene	6	U	Y
CC	0/2	26	SOIL	VOC	Styrene	6	U	Y
CC	0/2	26	SOIL	VOC	Isopropylbenzene	6	U	Y
CC	0/2	26	SOIL	VOC	Bromoform	6	U	Y
CC	0/2	26	SOIL	VOC	Bromobenzene	6	U	Y
CC	0/2	26	SOIL	VOC	1,3,5-Trimethylbenzene	6	U	Y
CC	0/2	26	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U	Y
CC	0/2	26	SOIL	VOC	2-Chlorotoluene	6	U	Y
CC	0/2	26	SOIL	VOC	4-Chlorotoluene	6	U	Y
CC	0/2	26	SOIL	VOC	tert-Butylbenzene	6	U	Y
CC	0/2	26	SOIL	VOC	1,2,4-Trimethylbenzene	6	U	Y
CC	0/2	26	SOIL	VOC	sec-Butylbenzene	6	U	Y
CC	0/2	26	SOIL	VOC	4-Isopropyltoluene	6	U	Y
CC	0/2	26	SOIL	VOC	1,3-Dichlorobenzene	6	U	Y
CC	0/2	26	SOIL	VOC	1,4-Dichlorobenzene	6	U	Y
CC	0/2	26	SOIL	VOC	n-Butylbenzene	6	U	Y
CC	0/2	26	SOIL	VOC	1,2-Dichlorobenzene	6	U	Y

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	26	SOIL	VOC	1,2-Dibromo-3-chloropropane	6	U
CC	0/2	26	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	26	SOIL	VOC	1,2,3-Trichloropropane	6	U
CC	0/2	26	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	26	SOIL	VOC	Naphthalene	6	U
CC	0/2	26	SOIL	VOC	1,2,3-Trichlorobenzene	6	U
CC	0/2	26	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	28	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	28	SOIL	VOC	Chloromethane	6	U
CC	0/2	28	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	28	SOIL	VOC	Bromomethane	6	U
CC	0/2	28	SOIL	VOC	Chloroethane	6	U
CC	0/2	28	SOIL	VOC	Trichlorofluoroethane	6	U
CC	0/2	28	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	28	SOIL	VOC	Methylene Chloride	14	
CC	0/2	28	SOIL	VOC	trans-1,2-Dichloroethene	6	U
CC	0/2	28	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	28	SOIL	VOC	2,2-Dichloropropane	6	U
CC	0/2	28	SOIL	VOC	cis-1,2-Dichloroethene	6	U
CC	0/2	28	SOIL	VOC	Chloroform	6	U
CC	0/2	28	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	28	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	28	SOIL	VOC	1,1-Dichloropropene	6	U
CC	0/2	28	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	28	SOIL	VOC	Benzene	6	U
CC	0/2	28	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	28	SOIL	VOC	Trichloroethene	6	U
CC	0/2	28	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	28	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	28	SOIL	VOC	Dibromomethane	6	U
CC	0/2	28	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	28	SOIL	VOC	Toluene	6	U
CC	0/2	28	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	28	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	28	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	28	SOIL	VOC	1,3-Dichloropropane	6	U
CC	0/2	28	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	28	SOIL	VOC	1,2-Dibromoethane	6	U
CC	0/2	28	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	28	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	28	SOIL	VOC	1,1,1,2-Tetrachloroethane	6	U
CC	0/2	28	SOIL	VOC	m- & p-xylene	6	U
CC	0/2	28	SOIL	VOC	o-xylene	6	U
CC	0/2	28	SOIL	VOC	Styrene	6	U
CC	0/2	28	SOIL	VOC	Isopropylbenzene	6	U
CC	0/2	28	SOIL	VOC	Bromoform	6	U
CC	0/2	28	SOIL	VOC	Bromobenzene	6	U
CC	0/2	28	SOIL	VOC	1,3,5-Trimethylbenzene	6	U
CC	0/2	28	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	28	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	28	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	28	SOIL	VOC	tert-butylbenzene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	28	SOIL	VOC	1,2,4-Trimethylbenzene	6	U
CC	0/2	28	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	28	SOIL	VOC	4-Isopropyltoluene	6	U
CC	0/2	28	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	28	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	28	SOIL	VOC	n-Butylbenzene	6	U
CC	0/2	28	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	28	SOIL	VOC	1,2-Dibromo-3-chloropropane	6	U
CC	0/2	28	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	28	SOIL	VOC	1,2,3-Trichloropropane	6	U
CC	0/2	28	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	28	SOIL	VOC	Naphthlanene	6	U
CC	0/2	28	SOIL	VOC	1,2,3-Trichlorobenzene	6	U
CC	0/2	28	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	28	WATER	VOC	Dichlorodifluoromethane	5	U
CC	0/2	28	WATER	VOC	Chloromethane	5	U
CC	0/2	28	WATER	VOC	Vinyl Chloride	5	U
CC	0/2	28	WATER	VOC	Bromomethane	5	U
CC	0/2	28	WATER	VOC	Chloroethane	5	U
CC	0/2	28	WATER	VOC	Trichlorofluoroethane	5	U
CC	0/2	28	WATER	VOC	1,1-Dichloroethene	5	U
CC	0/2	28	WATER	VOC	Methylene Chloride	1	BJ
CC	0/2	28	WATER	VOC	trans-1,2-Dichloroethene	5	U
CC	0/2	28	WATER	VOC	1,1-Dichloroethane	5	U
CC	0/2	28	WATER	VOC	2,2-Dichloropropane	5	U
CC	0/2	28	WATER	VOC	cis-1,2-Dichloroethene	5	U
CC	0/2	28	WATER	VOC	Chloroform	5	U
CC	0/2	28	WATER	VOC	Bromochloromethane	5	U
CC	0/2	28	WATER	VOC	1,1,1-Trichloroethane	5	U
CC	0/2	28	WATER	VOC	1,1-Dichloropropene	5	U
CC	0/2	28	WATER	VOC	Carbon Tetrachloride	5	U
CC	0/2	28	WATER	VOC	Benzene	5	U
CC	0/2	28	WATER	VOC	1,2-Dichloroethane	5	U
CC	0/2	28	WATER	VOC	Trichloroethene	5	U
CC	0/2	28	WATER	VOC	1,2-Dichloropropane	5	U
CC	0/2	28	WATER	VOC	Bromodichloromethane	5	U
CC	0/2	28	WATER	VOC	Dibromomethane	5	U
CC	0/2	28	WATER	VOC	cis-1,3-Dichloropropene	5	U
CC	0/2	28	WATER	VOC	Toluene	5	U
CC	0/2	28	WATER	VOC	trans-1,3-Dichloropropene	5	U
CC	0/2	28	WATER	VOC	1,1,2-Trichloroethane	5	U
CC	0/2	28	WATER	VOC	Tetrachloroethene	5	U
CC	0/2	28	WATER	VOC	1,3-Dichloropropane	5	U
CC	0/2	28	WATER	VOC	Dibromochloromethane	5	U
CC	0/2	28	WATER	VOC	1,2-Dibromoethane	5	U
CC	0/2	28	WATER	VOC	Chlorobenzene	5	U
CC	0/2	28	WATER	VOC	Ethylbenzene	5	U
CC	0/2	28	WATER	VOC	1,1,1,2-Tetrachloroethane	5	U
CC	0/2	28	WATER	VOC	m- & p-xylene	5	U
CC	0/2	28	WATER	VOC	o-xylene	5	U
CC	0/2	28	WATER	VOC	Styrene	5	U
CC	0/2	28	WATER	VOC	Isopropylbenzene	5	U

59

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	28	WATER	VOC	Bromoform	5	U
CC	0/2	28	WATER	VOC	Bromobenzene	5	U
CC	0/2	28	WATER	VOC	1,3,5-Trimethylbenzene	5	U
CC	0/2	28	WATER	VOC	1,1,2,2-Tetrachloroethane	5	U
CC	0/2	28	WATER	VOC	2-chlorotoluene	5	U
CC	0/2	28	WATER	VOC	4-chlorotoluene	5	U
CC	0/2	28	WATER	VOC	tert-butylbenzene	5	U
CC	0/2	28	WATER	VOC	1,2,4-Trimethylbenzene	5	U
CC	0/2	28	WATER	VOC	sec-butylbenzene	5	U
CC	0/2	28	WATER	VOC	4-Isopropyltoluene	5	U
CC	0/2	28	WATER	VOC	1,3-Dichlorobenzene	5	U
CC	0/2	28	WATER	VOC	1,4-Dichlorobenzene	5	U
CC	0/2	28	WATER	VOC	n-Butylbenzene	5	U
CC	0/2	28	WATER	VOC	1,2-Dichlorobenzene	5	U
CC	0/2	28	WATER	VOC	1,2-Dibromo-3-chloropropane	5	U
CC	0/2	28	WATER	VOC	1,2,4-Trichlorobenzene	5	U
CC	0/2	28	WATER	VOC	1,2,3-Trichloropropane	5	U
CC	0/2	28	WATER	VOC	Hexachlorobutadiene	5	U
CC	0/2	28	WATER	VOC	Naphthlanene	5	U
CC	0/2	28	WATER	VOC	1,2,3-Trichlorobenzene	5	U
CC	0/2	28	WATER	VOC	n-propylbenzene	5	U
CC	0/2	31	SOIL	VOC	Dichlorodifluoromethane	7	U
CC	0/2	31	SOIL	VOC	Chloromethane	7	U
CC	0/2	31	SOIL	VOC	Vinyl Chloride	7	U
CC	0/2	31	SOIL	VOC	Bromomethane	7	U
CC	0/2	31	SOIL	VOC	Chloroethane	7	U
CC	0/2	31	SOIL	VOC	Trichlorofluoroethane	7	U
CC	0/2	31	SOIL	VOC	1,1-Dichloroethene	7	U
CC	0/2	31	SOIL	VOC	Methylene Chloride	14	
CC	0/2	31	SOIL	VOC	trans-1,2-Dichloroethene	7	U
CC	0/2	31	SOIL	VOC	1,1-Dichloroethane	7	U
CC	0/2	31	SOIL	VOC	2,2-Dichloropropane	7	U
CC	0/2	31	SOIL	VOC	cis-1,2-Dichloroethene	7	U
CC	0/2	31	SOIL	VOC	Chloroform	7	U
CC	0/2	31	SOIL	VOC	Bromochloromethane	7	U
CC	0/2	31	SOIL	VOC	1,1,1-Trichloroethane	7	U
CC	0/2	31	SOIL	VOC	1,1-Dichloropropene	7	U
CC	0/2	31	SOIL	VOC	Carbon Tetrachloride	7	U
CC	0/2	31	SOIL	VOC	Benzene	7	U
CC	0/2	31	SOIL	VOC	1,2-Dichloroethane	7	U
CC	0/2	31	SOIL	VOC	Trichloroethene	7	U
CC	0/2	31	SOIL	VOC	1,2-Dichloropropane	7	U
CC	0/2	31	SOIL	VOC	Bromodichloromethane	7	U
CC	0/2	31	SOIL	VOC	Dibromomethane	7	U
CC	0/2	31	SOIL	VOC	cis-1,3-Dichloropropene	7	U
CC	0/2	31	SOIL	VOC	Toluene	7	U
CC	0/2	31	SOIL	VOC	trans-1,3-Dichloropropene	7	U
CC	0/2	31	SOIL	VOC	1,1,2-Trichloroethane	7	U
CC	0/2	31	SOIL	VOC	Tetrachloroethene	7	U
CC	0/2	31	SOIL	VOC	1,3-Dichloropropane	7	U
CC	0/2	31	SOIL	VOC	Dibromochloromethane	7	U
CC	0/2	31	SOIL	VOC	1,2-Dibromoethane	7	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	31	SOIL	VOC	Chlorobenzene	7	U
CC	0/2	31	SOIL	VOC	Ethylbenzene	7	U
CC	0/2	31	SOIL	VOC	1,1,1,2-Tetrachloroethane	7	U
CC	0/2	31	SOIL	VOC	m- & p-xylene	7	U
CC	0/2	31	SOIL	VOC	o-xylene	7	U
CC	0/2	31	SOIL	VOC	Styrene	7	U
CC	0/2	31	SOIL	VOC	Isopropylbenzene	7	U
CC	0/2	31	SOIL	VOC	Bromoform	7	U
CC	0/2	31	SOIL	VOC	Bromobenzene	7	U
CC	0/2	31	SOIL	VOC	1,3,5-Trimethylbenzene	7	U
CC	0/2	31	SOIL	VOC	1,1,2,2-Tetrachloroethane	7	U
CC	0/2	31	SOIL	VOC	2-chlorotoluene	7	U
CC	0/2	31	SOIL	VOC	4-chlorotoluene	7	U
CC	0/2	31	SOIL	VOC	tert-butylbenzene	7	U
CC	0/2	31	SOIL	VOC	1,2,4-Trimethylbenzene	7	U
CC	0/2	31	SOIL	VOC	sec-butylbenzene	7	U
CC	0/2	31	SOIL	VOC	4-Isopropyltoluene	7	U
CC	0/2	31	SOIL	VOC	1,3-Dichlorobenzene	7	U
CC	0/2	31	SOIL	VOC	1,4-Dichlorobenzene	7	U
CC	0/2	31	SOIL	VOC	n-Butylbenzene	7	U
CC	0/2	31	SOIL	VOC	1,2-Dichlorobenzene	7	U
CC	0/2	31	SOIL	VOC	1,2-Dibromo-3-chloropropane	7	U
CC	0/2	31	SOIL	VOC	1,2,4-Trichlorobenzene	7	U
CC	0/2	31	SOIL	VOC	1,2,3-Trichloropropane	7	U
CC	0/2	31	SOIL	VOC	Hexachlorobutadiene	7	U
CC	0/2	31	SOIL	VOC	Naphthlanene	7	U
CC	0/2	31	SOIL	VOC	1,2,3-Trichlorobenzene	7	U
CC	0/2	31	SOIL	VOC	n-propylbenzene	7	U
CC	0/2	32	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	32	SOIL	VOC	Chloromethane	6	U
CC	0/2	32	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	32	SOIL	VOC	Bromomethane	6	U
CC	0/2	32	SOIL	VOC	Chloroethane	6	U
CC	0/2	32	SOIL	VOC	Trichlorofluoroethane	6	U
CC	0/2	32	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	32	SOIL	VOC	Methylene Chloride	12	
CC	0/2	32	SOIL	VOC	trans-1,2-Dichloroethene	6	U
CC	0/2	32	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	32	SOIL	VOC	2,2-Dichloropropane	6	U
CC	0/2	32	SOIL	VOC	cis-1,2-Dichloroethene	6	U
CC	0/2	32	SOIL	VOC	Chloroform	6	U
CC	0/2	32	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	32	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	32	SOIL	VOC	1,1-Dichloropropene	6	U
CC	0/2	32	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	32	SOIL	VOC	Benzene	6	U
CC	0/2	32	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	32	SOIL	VOC	Trichloroethene	6	U
CC	0/2	32	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	32	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	32	SOIL	VOC	Dibromomethane	6	U
CC	0/2	32	SOIL	VOC	cis-1,3-Dichloropropene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	32	SOIL	VOC	Toluene	6	U
CC	0/2	32	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	32	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	32	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	32	SOIL	VOC	1,3-Dichloropropane	6	U
CC	0/2	32	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	32	SOIL	VOC	1,2-Dibromoethane	6	U
CC	0/2	32	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	32	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	32	SOIL	VOC	1,1,1,2-Tetrachloroethane	6	U
CC	0/2	32	SOIL	VOC	m- & p-xylene	6	U
CC	0/2	32	SOIL	VOC	o-xylene	6	U
CC	0/2	32	SOIL	VOC	Styrene	6	U
CC	0/2	32	SOIL	VOC	Isopropylbenzene	6	U
CC	0/2	32	SOIL	VOC	Bromoform	6	U
CC	0/2	32	SOIL	VOC	Bromobenzene	6	U
CC	0/2	32	SOIL	VOC	1,3,5-Trimethylbenzene	6	U
CC	0/2	32	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	32	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	32	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	32	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	32	SOIL	VOC	1,2,4-Trimethylbenzene	6	U
CC	0/2	32	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	32	SOIL	VOC	4-Isopropyltoluene	6	U
CC	0/2	32	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	32	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	32	SOIL	VOC	n-Butylbenzene	6	U
CC	0/2	32	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	32	SOIL	VOC	1,2-Dibromo-3-chloropropane	6	U
CC	0/2	32	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	32	SOIL	VOC	1,2,3-Trichloropropane	6	U
CC	0/2	32	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	32	SOIL	VOC	Naphthlanene	6	U
CC	0/2	32	SOIL	VOC	1,2,3-Trichlorobenzene	6	U
CC	0/2	32	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	40	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	40	SOIL	VOC	Chloromethane	6	U
CC	0/2	40	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	40	SOIL	VOC	Bromomethane	6	U
CC	0/2	40	SOIL	VOC	Chloroethane	6	U
CC	0/2	40	SOIL	VOC	Trichlorofluoroethane	6	U
CC	0/2	40	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	40	SOIL	VOC	Methylene Chloride	3	J
CC	0/2	40	SOIL	VOC	trans-1,2-Dichloroethene	6	U
CC	0/2	40	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	40	SOIL	VOC	2,2-Dichloropropane	6	U
CC	0/2	40	SOIL	VOC	cis-1,2-Dichloroethene	6	U
CC	0/2	40	SOIL	VOC	Chloroform	6	U
CC	0/2	40	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	40	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	40	SOIL	VOC	1,1-Dichloropropene	6	U
CC	0/2	40	SOIL	VOC	Carbon Tetrachloride	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	40	SOIL	VOC	Benzene	6	U
CC	0/2	40	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	40	SOIL	VOC	Trichloroethene	6	U
CC	0/2	40	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	40	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	40	SOIL	VOC	Dibromomethane	6	U
CC	0/2	40	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	40	SOIL	VOC	Toluene	1	J
CC	0/2	40	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	40	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	40	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	40	SOIL	VOC	1,3-Dichloropropane	6	U
CC	0/2	40	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	40	SOIL	VOC	1,2-Dibromoethane	6	U
CC	0/2	40	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	40	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	40	SOIL	VOC	1,1,1,2-Tetrachloroethane	6	U
CC	0/2	40	SOIL	VOC	m- & p-xylene	6	U
CC	0/2	40	SOIL	VOC	o-xylene	6	U
CC	0/2	40	SOIL	VOC	Styrene	6	U
CC	0/2	40	SOIL	VOC	Isopropylbenzene	6	U
CC	0/2	40	SOIL	VOC	Bromoform	6	U
CC	0/2	40	SOIL	VOC	Bromobenzene	6	U
CC	0/2	40	SOIL	VOC	1,3,5-Trimethylbenzene	6	U
CC	0/2	40	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	40	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	40	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	40	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	40	SOIL	VOC	1,2,4-Trimethylbenzene	6	U
CC	0/2	40	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	40	SOIL	VOC	4-Isopropyltoluene	6	U
CC	0/2	40	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	40	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	40	SOIL	VOC	n-Butylbenzene	6	U
CC	0/2	40	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	40	SOIL	VOC	1,2-Dibromo-3-chloropropane	6	U
CC	0/2	40	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	40	SOIL	VOC	1,2,3-Trichloropropane	6	U
CC	0/2	40	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	40	SOIL	VOC	Naphthlanene	6	U
CC	0/2	40	SOIL	VOC	1,2,3-Trichlorobenzene	6	U
CC	0/2	40	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	40	SOIL	VOC	.69 Unknown	8	J
CC	0/2	44	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	44	SOIL	VOC	Chloromethane	6	U
CC	0/2	44	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	44	SOIL	VOC	Bromomethane	6	U
CC	0/2	44	SOIL	VOC	Chloroethane	6	U
CC	0/2	44	SOIL	VOC	Trichlorofluoroethane	6	U
CC	0/2	44	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	44	SOIL	VOC	Methylene Chloride	3	J
CC	0/2	44	SOIL	VOC	trans-1,2-Dichloroethene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	44	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	44	SOIL	VOC	2,2-Dichloropropane	6	U
CC	0/2	44	SOIL	VOC	cis-1,2-Dichloroethene	6	U
CC	0/2	44	SOIL	VOC	Chloroform	6	U
CC	0/2	44	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	44	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	44	SOIL	VOC	1,1-Dichloropropene	6	U
CC	0/2	44	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	44	SOIL	VOC	Benzene	6	U
CC	0/2	44	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	44	SOIL	VOC	Trichloroethene	6	U
CC	0/2	44	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	44	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	44	SOIL	VOC	Dibromomethane	6	U
CC	0/2	44	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	44	SOIL	VOC	Toluene	6	U
CC	0/2	44	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	44	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	44	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	44	SOIL	VOC	1,3-Dichloropropane	6	U
CC	0/2	44	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	44	SOIL	VOC	1,2-Dibromoethane	6	U
CC	0/2	44	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	44	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	44	SOIL	VOC	1,1,1,2-Tetrachloroethane	6	U
CC	0/2	44	SOIL	VOC	m- & p-xylene	6	U
CC	0/2	44	SOIL	VOC	o-xylene	6	U
CC	0/2	44	SOIL	VOC	Styrene	6	U
CC	0/2	44	SOIL	VOC	Isopropylbenzene	6	U
CC	0/2	44	SOIL	VOC	Bromoform	6	U
CC	0/2	44	SOIL	VOC	Bromobenzene	6	U
CC	0/2	44	SOIL	VOC	1,3,5-Trimethylbenzene	6	U
CC	0/2	44	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	44	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	44	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	44	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	44	SOIL	VOC	1,2,4-Trimethylbenzene	6	U
CC	0/2	44	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	44	SOIL	VOC	4-Isopropyltoluene	6	U
CC	0/2	44	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	44	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	44	SOIL	VOC	n-Butylbenzene	6	U
CC	0/2	44	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	44	SOIL	VOC	1,2-Dibromo-3-chloropropane	6	U
CC	0/2	44	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	44	SOIL	VOC	1,2,3-Trichloropropane	6	U
CC	0/2	44	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	44	SOIL	VOC	Naphthlanene	6	U
CC	0/2	44	SOIL	VOC	1,2,3-Trichlorobenzene	6	U
CC	0/2	44	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	47	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	47	SOIL	VOC	Chloromethane	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2	47	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	47	SOIL	VOC	Bromomethane	6	U
CC	0/2	47	SOIL	VOC	Chloroethane	6	U
CC	0/2	47	SOIL	VOC	Trichlorofluoroethane	6	U
CC	0/2	47	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	47	SOIL	VOC	Methylene Chloride	3	BJ
CC	0/2	47	SOIL	VOC	trans-1,2-Dichloroethene	6	U
CC	0/2	47	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	47	SOIL	VOC	2,2-Dichloropropane	6	U
CC	0/2	47	SOIL	VOC	cis-1,2-Dichloroethene	6	U
CC	0/2	47	SOIL	VOC	Chloroform	6	U
CC	0/2	47	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	47	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	47	SOIL	VOC	1,1-Dichloropropene	6	U
CC	0/2	47	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	47	SOIL	VOC	Benzene	6	U
CC	0/2	47	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	47	SOIL	VOC	Trichloroethene	6	U
CC	0/2	47	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	47	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	47	SOIL	VOC	Dibromomethane	6	U
CC	0/2	47	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	47	SOIL	VOC	Toluene	6	U
CC	0/2	47	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	47	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	47	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	47	SOIL	VOC	1,3-Dichloropropane	6	U
CC	0/2	47	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	47	SOIL	VOC	1,2-Dibromoethane	6	U
CC	0/2	47	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	47	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	47	SOIL	VOC	1,1,1,2-Tetrachloroethane	6	U
CC	0/2	47	SOIL	VOC	m- & p-xylene	6	U
CC	0/2	47	SOIL	VOC	o-xylene	6	U
CC	0/2	47	SOIL	VOC	Styrene	6	U
CC	0/2	47	SOIL	VOC	Isopropylbenzene	6	U
CC	0/2	47	SOIL	VOC	Bromoform	6	U
CC	0/2	47	SOIL	VOC	Bromobenzene	6	U
CC	0/2	47	SOIL	VOC	1,3,5-Trimethylbenzene	6	U
CC	0/2	47	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	47	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	47	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	47	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	47	SOIL	VOC	1,2,4-Trimethylbenzene	6	U
CC	0/2	47	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	47	SOIL	VOC	4-Isopropyltoluene	6	U
CC	0/2	47	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	47	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	47	SOIL	VOC	n-Butylbenzene	6	U
CC	0/2	47	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	47	SOIL	VOC	1,2-Dibromo-3-chloropropane	6	U
CC	0/2	47	SOIL	VOC	1,2,4-Trichlorobenzene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	47	SOIL	VOC	1,2,3-Trichloropropane	6	U
CC	0/2	47	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	47	SOIL	VOC	Naphthlanene	6	U
CC	0/2	47	SOIL	VOC	1,2,3-Trichlorobenzene	6	U
CC	0/2	47	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	52	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	52	SOIL	VOC	Chloromethane	6	U
CC	0/2	52	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	52	SOIL	VOC	Bromomethane	6	U
CC	0/2	52	SOIL	VOC	Chloroethane	6	U
CC	0/2	52	SOIL	VOC	Trichlorofluoroethane	6	U
CC	0/2	52	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	52	SOIL	VOC	Methylene Chloride	2	J
CC	0/2	52	SOIL	VOC	trans-1,2-Dichloroethene	6	U
CC	0/2	52	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	52	SOIL	VOC	2,2-Dichloropropane	6	U
CC	0/2	52	SOIL	VOC	cis-1,2-Dichloroethene	6	U
CC	0/2	52	SOIL	VOC	Chloroform	6	U
CC	0/2	52	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	52	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	52	SOIL	VOC	1,1-Dichloropropene	6	U
CC	0/2	52	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	52	SOIL	VOC	Benzene	6	U
CC	0/2	52	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	52	SOIL	VOC	Trichloroethene	6	U
CC	0/2	52	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	52	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	52	SOIL	VOC	Dibromomethane	6	U
CC	0/2	52	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	52	SOIL	VOC	Toluene	6	U
CC	0/2	52	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	52	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	52	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	52	SOIL	VOC	1,3-Dichloropropane	6	U
CC	0/2	52	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	52	SOIL	VOC	1,2-Dibromoethane	6	U
CC	0/2	52	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	52	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	52	SOIL	VOC	1,1,1,2-Tetrachloroethane	6	U
CC	0/2	52	SOIL	VOC	m- & p-xylene	6	U
CC	0/2	52	SOIL	VOC	o-xylene	6	U
CC	0/2	52	SOIL	VOC	Styrene	6	U
CC	0/2	52	SOIL	VOC	Isopropylbenzene	6	U
CC	0/2	52	SOIL	VOC	Bromoform	6	U
CC	0/2	52	SOIL	VOC	Bromobenzene	6	U
CC	0/2	52	SOIL	VOC	1,3,5-Trimethylbenzene	6	U
CC	0/2	52	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	52	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	52	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	52	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	52	SOIL	VOC	1,2,4-Trimethylbenzene	6	U
CC	0/2	52	SOIL	VOC	sec-butylbenzene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	52	SOIL	VOC	4-Isopropyltoluene	6	U
CC	0/2	52	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	52	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	52	SOIL	VOC	n-Butylbenzene	6	U
CC	0/2	52	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	52	SOIL	VOC	1,2-Dibromo-3-chloropropane	6	U
CC	0/2	52	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	52	SOIL	VOC	1,2,3-Trichloropropane	6	U
CC	0/2	52	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	52	SOIL	VOC	Naphthlanene	6	U
CC	0/2	52	SOIL	VOC	1,2,3-Trichlorobenzene	6	U
CC	0/2	52	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	53	SOIL	VOC	Dichlorodifluoromethane	5	U
CC	0/2	53	SOIL	VOC	Chloromethane	5	U
CC	0/2	53	SOIL	VOC	Vinyl Chloride	5	U
CC	0/2	53	SOIL	VOC	Bromomethane	5	U
CC	0/2	53	SOIL	VOC	Chloroethane	5	U
CC	0/2	53	SOIL	VOC	Trichlorofluoroethane	5	U
CC	0/2	53	SOIL	VOC	1,1-Dichloroethene	5	U
CC	0/2	53	SOIL	VOC	Methylene Chloride	3	BJ
CC	0/2	53	SOIL	VOC	trans-1,2-Dichloroethene	5	U
CC	0/2	53	SOIL	VOC	1,1-Dichloroethane	5	U
CC	0/2	53	SOIL	VOC	2,2-Dichloropropane	5	U
CC	0/2	53	SOIL	VOC	cis-1,2-Dichloroethene	5	U
CC	0/2	53	SOIL	VOC	Chloroform	5	U
CC	0/2	53	SOIL	VOC	Bromochloromethane	5	U
CC	0/2	53	SOIL	VOC	1,1,1-Trichloroethane	5	U
CC	0/2	53	SOIL	VOC	1,1-Dichloropropene	5	U
CC	0/2	53	SOIL	VOC	Carbon Tetrachloride	5	U
CC	0/2	53	SOIL	VOC	Benzene	5	U
CC	0/2	53	SOIL	VOC	1,2-Dichloroethane	5	U
CC	0/2	53	SOIL	VOC	Trichloroethene	5	U
CC	0/2	53	SOIL	VOC	1,2-Dichloropropane	5	U
CC	0/2	53	SOIL	VOC	Bromodichloromethane	5	U
CC	0/2	53	SOIL	VOC	Dibromomethane	5	U
CC	0/2	53	SOIL	VOC	cis-1,3-Dichloropropene	5	U
CC	0/2	53	SOIL	VOC	Toluene	5	U
CC	0/2	53	SOIL	VOC	trans-1,3-Dichloropropene	5	U
CC	0/2	53	SOIL	VOC	1,1,2-Trichloroethane	5	U
CC	0/2	53	SOIL	VOC	Tetrachloroethene	5	U
CC	0/2	53	SOIL	VOC	1,3-Dichloropropane	5	U
CC	0/2	53	SOIL	VOC	Dibromochloromethane	5	U
CC	0/2	53	SOIL	VOC	1,2-Dibromoethane	5	U
CC	0/2	53	SOIL	VOC	Chlorobenzene	5	U
CC	0/2	53	SOIL	VOC	Ethylbenzene	5	U
CC	0/2	53	SOIL	VOC	1,1,1,2-Tetrachloroethane	5	U
CC	0/2	53	SOIL	VOC	m- & p-xylene	5	U
CC	0/2	53	SOIL	VOC	o-xylene	5	U
CC	0/2	53	SOIL	VOC	Styrene	5	U
CC	0/2	53	SOIL	VOC	Isopropylbenzene	5	U
CC	0/2	53	SOIL	VOC	Bromoform	5	U
CC	0/2	53	SOIL	VOC	Bromobenzene	5	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	53	SOIL	VOC	1,3,5-Trimethylbenzene	5	U
CC	0/2	53	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
CC	0/2	53	SOIL	VOC	2-chlorotoluene	5	U
CC	0/2	53	SOIL	VOC	4-chlorotoluene	5	U
CC	0/2	53	SOIL	VOC	tert-butylbenzene	5	U
CC	0/2	53	SOIL	VOC	1,2,4-Trimethylbenzene	5	U
CC	0/2	53	SOIL	VOC	sec-butylbenzene	5	U
CC	0/2	53	SOIL	VOC	4-Isopropyltoluene	5	U
CC	0/2	53	SOIL	VOC	1,3-Dichlorobenzene	5	U
CC	0/2	53	SOIL	VOC	1,4-Dichlorobenzene	5	U
CC	0/2	53	SOIL	VOC	n-Butylbenzene	5	U
CC	0/2	53	SOIL	VOC	1,2-Dichlorobenzene	5	U
CC	0/2	53	SOIL	VOC	1,2-Dibromo-3-chloropropane	5	U
CC	0/2	53	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
CC	0/2	53	SOIL	VOC	1,2,3-Trichloropropane	5	U
CC	0/2	53	SOIL	VOC	Hexachlorobutadiene	5	U
CC	0/2	53	SOIL	VOC	Naphthlanene	5	U
CC	0/2	53	SOIL	VOC	1,2,3-Trichlorobenzene	5	U
CC	0/2	53	SOIL	VOC	n-propylbenzene	5	U
CC	0/2	54	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	54	SOIL	VOC	Chloromethane	6	U
CC	0/2	54	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	54	SOIL	VOC	Bromomethane	6	U
CC	0/2	54	SOIL	VOC	Chloroethane	6	U
CC	0/2	54	SOIL	VOC	Trichlorofluoroethane	6	U
CC	0/2	54	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	54	SOIL	VOC	Methylene Chloride	4	BJ
CC	0/2	54	SOIL	VOC	trans-1,2-Dichloroethene	6	U
CC	0/2	54	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	54	SOIL	VOC	2,2-Dichloropropane	6	U
CC	0/2	54	SOIL	VOC	cis-1,2-Dichloroethene	6	U
CC	0/2	54	SOIL	VOC	Chloroform	6	U
CC	0/2	54	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	54	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	54	SOIL	VOC	1,1-Dichloropropene	6	U
CC	0/2	54	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	54	SOIL	VOC	Benzene	6	U
CC	0/2	54	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	54	SOIL	VOC	Trichloroethene	6	U
CC	0/2	54	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	54	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	54	SOIL	VOC	Dibromomethane	6	U
CC	0/2	54	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	54	SOIL	VOC	Toluene	6	U
CC	0/2	54	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	54	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	54	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	54	SOIL	VOC	1,3-Dichloropropane	6	U
CC	0/2	54	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	54	SOIL	VOC	1,2-Dibromoethane	6	U
CC	0/2	54	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	54	SOIL	VOC	Ethylbenzene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	54	SOIL	VOC	1,1,1,2-Tetrachloroethane	6	U
CC	0/2	54	SOIL	VOC	m- & p-xylene	6	U
CC	0/2	54	SOIL	VOC	o-xylene	6	U
CC	0/2	54	SOIL	VOC	Styrene	6	U
CC	0/2	54	SOIL	VOC	Isopropylbenzene	6	U
CC	0/2	54	SOIL	VOC	Bromoform	6	U
CC	0/2	54	SOIL	VOC	Bromobenzene	6	U
CC	0/2	54	SOIL	VOC	1,3,5-Trimethylbenzene	6	U
CC	0/2	54	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	54	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	54	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	54	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	54	SOIL	VOC	1,2,4-Trimethylbenzene	6	U
CC	0/2	54	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	54	SOIL	VOC	4-Isopropyltoluene	6	U
CC	0/2	54	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	54	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	54	SOIL	VOC	n-Butylbenzene	6	U
CC	0/2	54	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	54	SOIL	VOC	1,2-Dibromo-3-chloropropane	6	U
CC	0/2	54	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	54	SOIL	VOC	1,2,3-Trichloropropane	6	U
CC	0/2	54	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	54	SOIL	VOC	Naphthlanene	6	U
CC	0/2	54	SOIL	VOC	1,2,3-Trichlorobenzene	6	U
CC	0/2	54	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	61	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	61	SOIL	VOC	Chloromethane	6	U
CC	0/2	61	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	61	SOIL	VOC	Bromomethane	6	U
CC	0/2	61	SOIL	VOC	Chloroethane	6	U
CC	0/2	61	SOIL	VOC	Trichlorofluoroethane	6	U
CC	0/2	61	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	61	SOIL	VOC	Methylene Chloride	5	BJ
CC	0/2	61	SOIL	VOC	trans-1,2-Dichloroethene	6	U
CC	0/2	61	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	61	SOIL	VOC	2,2-Dichloropropane	6	U
CC	0/2	61	SOIL	VOC	cis-1,2-Dichloroethene	6	U
CC	0/2	61	SOIL	VOC	Chloroform	6	U
CC	0/2	61	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	61	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	61	SOIL	VOC	1,1-Dichloropropene	6	U
CC	0/2	61	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	61	SOIL	VOC	Benzene	6	U
CC	0/2	61	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	61	SOIL	VOC	Trichloroethene	6	U
CC	0/2	61	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	61	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	61	SOIL	VOC	Dibromomethane	6	U
CC	0/2	61	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	61	SOIL	VOC	Toluene	1	J
CC	0/2	61	SOIL	VOC	trans-1,3-Dichloropropene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	61	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	61	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	61	SOIL	VOC	1,3-Dichloropropane	6	U
CC	0/2	61	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	61	SOIL	VOC	1,2-Dibromoethane	6	U
CC	0/2	61	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	61	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	61	SOIL	VOC	1,1,1,2-Tetrachloroethane	6	U
CC	0/2	61	SOIL	VOC	m- & p-xylene	6	U
CC	0/2	61	SOIL	VOC	o-xylene	6	U
CC	0/2	61	SOIL	VOC	Styrene	6	U
CC	0/2	61	SOIL	VOC	Isopropylbenzene	6	U
CC	0/2	61	SOIL	VOC	Bromoform	6	U
CC	0/2	61	SOIL	VOC	Bromobenzene	6	U
CC	0/2	61	SOIL	VOC	1,3,5-Trimethylbenzene	6	U
CC	0/2	61	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	61	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	61	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	61	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	61	SOIL	VOC	1,2,4-Trimethylbenzene	6	U
CC	0/2	61	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	61	SOIL	VOC	4-Isopropyltoluene	6	U
CC	0/2	61	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	61	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	61	SOIL	VOC	n-Butylbenzene	6	U
CC	0/2	61	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	61	SOIL	VOC	1,2-Dibromo-3-chloropropane	6	U
CC	0/2	61	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	61	SOIL	VOC	1,2,3-Trichloropropane	6	U
CC	0/2	61	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	61	SOIL	VOC	Naphthlanene	6	U
CC	0/2	61	SOIL	VOC	1,2,3-Trichlorobenzene	6	U
CC	0/2	61	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	61	SOIL	VOC	1.62 Unknown	7	J
CC	0/2	65	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	65	SOIL	VOC	Chloromethane	6	U
CC	0/2	65	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	65	SOIL	VOC	Bromomethane	6	U
CC	0/2	65	SOIL	VOC	Chloroethane	6	U
CC	0/2	65	SOIL	VOC	Trichlorofluoroethane	6	U
CC	0/2	65	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	65	SOIL	VOC	Methylene Chloride	6	J
CC	0/2	65	SOIL	VOC	trans-1,2-Dichloroethene	6	U
CC	0/2	65	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	65	SOIL	VOC	2,2-Dichloropropane	6	U
CC	0/2	65	SOIL	VOC	cis-1,2-Dichloroethene	6	U
CC	0/2	65	SOIL	VOC	Chloroform	6	U
CC	0/2	65	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	65	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	65	SOIL	VOC	1,1-Dichloropropene	6	U
CC	0/2	65	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	65	SOIL	VOC	Benzene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2	65	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	65	SOIL	VOC	Trichloroethene	6	U
CC	0/2	65	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	65	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	65	SOIL	VOC	Dibromomethane	6	U
CC	0/2	65	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	65	SOIL	VOC	Toluene	2	J
CC	0/2	65	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	65	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	65	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	65	SOIL	VOC	1,3-Dichloropropane	6	U
CC	0/2	65	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	65	SOIL	VOC	1,2-Dibromoethane	6	U
CC	0/2	65	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	65	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	65	SOIL	VOC	1,1,1,2-Tetrachloroethane	6	U
CC	0/2	65	SOIL	VOC	m- & p-xylene	6	U
CC	0/2	65	SOIL	VOC	o-xylene	6	U
CC	0/2	65	SOIL	VOC	Styrene	6	U
CC	0/2	65	SOIL	VOC	Isopropylbenzene	6	U
CC	0/2	65	SOIL	VOC	Bromoform	6	U
CC	0/2	65	SOIL	VOC	Bromobenzene	6	U
CC	0/2	65	SOIL	VOC	1,3,5-Trimethylbenzene	6	U
CC	0/2	65	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	65	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	65	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	65	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	65	SOIL	VOC	1,2,4-Trimethylbenzene	6	U
CC	0/2	65	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	65	SOIL	VOC	4-Isopropyltoluene	6	U
CC	0/2	65	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	65	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	65	SOIL	VOC	n-Butylbenzene	6	U
CC	0/2	65	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	65	SOIL	VOC	1,2-Dibromo-3-chloropropane	6	U
CC	0/2	65	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	65	SOIL	VOC	1,2,3-Trichloropropane	6	U
CC	0/2	65	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	65	SOIL	VOC	Naphthlanene	6	U
CC	0/2	65	SOIL	VOC	1,2,3-Trichlorobenzene	6	U
CC	0/2	65	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	65	SOIL	VOC	66 Unknown	12	J
CC	0/2	66	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	66	SOIL	VOC	Chloromethane	6	U
CC	0/2	66	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	66	SOIL	VOC	Bromomethane	6	U
CC	0/2	66	SOIL	VOC	Chloroethane	6	U
CC	0/2	66	SOIL	VOC	Trichlorofluoroethane	6	U
CC	0/2	66	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	66	SOIL	VOC	Methylene Chloride	2	J
CC	0/2	66	SOIL	VOC	trans-1,2-Dichloroethene	6	U
CC	0/2	66	SOIL	VOC	1,1-Dichloroethane	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2	66	SOIL	VOC	2,2-Dichloropropane	6	U
CC	0/2	66	SOIL	VOC	cis-1,2-Dichloroethene	6	U
CC	0/2	66	SOIL	VOC	Chloroform	6	U
CC	0/2	66	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	66	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	66	SOIL	VOC	1,1-Dichloropropene	6	U
CC	0/2	66	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	66	SOIL	VOC	Benzene	6	U
CC	0/2	66	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	66	SOIL	VOC	Trichloroethene	6	U
CC	0/2	66	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	66	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	66	SOIL	VOC	Dibromomethane	6	U
CC	0/2	66	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	66	SOIL	VOC	Toluene	6	U
CC	0/2	66	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	66	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	66	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	66	SOIL	VOC	1,3-Dichloropropane	6	U
CC	0/2	66	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	66	SOIL	VOC	1,2-Dibromoethane	6	U
CC	0/2	66	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	66	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	66	SOIL	VOC	1,1,1,2-Tetrachloroethane	6	U
CC	0/2	66	SOIL	VOC	m- & p-xylene	6	U
CC	0/2	66	SOIL	VOC	o-xylene	6	U
CC	0/2	66	SOIL	VOC	Styrene	6	U
CC	0/2	66	SOIL	VOC	Isopropylbenzene	6	U
CC	0/2	66	SOIL	VOC	Bromoform	6	U
CC	0/2	66	SOIL	VOC	Bromobenzene	6	U
CC	0/2	66	SOIL	VOC	1,3,5-Trimethylbenzene	6	U
CC	0/2	66	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	66	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	66	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	66	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	66	SOIL	VOC	1,2,4-Trimethylbenzene	6	U
CC	0/2	66	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	66	SOIL	VOC	4-Isopropyltoluene	6	U
CC	0/2	66	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	66	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	66	SOIL	VOC	n-Butylbenzene	6	U
CC	0/2	66	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	66	SOIL	VOC	1,2-Dibromo-3-chloropropane	6	U
CC	0/2	66	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	66	SOIL	VOC	1,2,3-Trichloropropane	6	U
CC	0/2	66	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	66	SOIL	VOC	Naphthlanene	6	U
CC	0/2	66	SOIL	VOC	1,2,3-Trichlorobenzene	6	U
CC	0/2	66	SOIL	VOC	n-propylbenzene	6	U
CC	2/2	66	WATER	VOC	Dichlorodifluoromethane	5	U
CC	2/2	66	WATER	VOC	Chloromethane	5	U
CC	2/2	66	WATER	VOC	Vinyl Chloride	5	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	2/2	66	WATER	VOC	Bromomethane	5	U
CC	2/2	66	WATER	VOC	Chloroethane	5	U
CC	2/2	66	WATER	VOC	Trichlorofluoroethane	5	U
CC	2/2	66	WATER	VOC	1,1-Dichloroethene	5	U
CC	2/2	66	WATER	VOC	Methylene Chloride	2	J
CC	2/2	66	WATER	VOC	trans-1,2-Dichloroethene	5	U
CC	2/2	66	WATER	VOC	1,1-Dichloroethane	5	U
CC	2/2	66	WATER	VOC	2,2-Dichloropropane	5	U
CC	2/2	66	WATER	VOC	cis-1,2-Dichloroethene	5	U
CC	2/2	66	WATER	VOC	Chloroform	5	U
CC	2/2	66	WATER	VOC	Bromochloromethane	5	U
CC	2/2	66	WATER	VOC	1,1,1-Trichloroethane	5	U
CC	2/2	66	WATER	VOC	1,1-Dichloropropene	5	U
CC	2/2	66	WATER	VOC	Carbon Tetrachloride	5	U
CC	2/2	66	WATER	VOC	Benzene	5	U
CC	2/2	66	WATER	VOC	1,2-Dichloroethane	5	U
CC	2/2	66	WATER	VOC	Trichloroethene	5	U
CC	2/2	66	WATER	VOC	1,2-Dichloropropane	5	U
CC	2/2	66	WATER	VOC	Bromodichloromethane	5	U
CC	2/2	66	WATER	VOC	Dibromomethane	5	U
CC	2/2	66	WATER	VOC	cis-1,3-Dichloropropene	5	U
CC	2/2	66	WATER	VOC	Toluene	5	U
CC	2/2	66	WATER	VOC	trans-1,3-Dichloropropene	5	U
CC	2/2	66	WATER	VOC	1,1,2-Trichloroethane	5	U
CC	2/2	66	WATER	VOC	Tetrachloroethene	5	U
CC	2/2	66	WATER	VOC	1,3-Dichloropropane	5	U
CC	2/2	66	WATER	VOC	Dibromochloromethane	5	U
CC	2/2	66	WATER	VOC	1,2-Dibromoethane	5	U
CC	2/2	66	WATER	VOC	Chlorobenzene	5	U
CC	2/2	66	WATER	VOC	Ethylbenzene	5	U
CC	2/2	66	WATER	VOC	1,1,1,2-Tetrachloroethane	5	U
CC	2/2	66	WATER	VOC	m- & p-xylene	5	U
CC	2/2	66	WATER	VOC	o-xylene	5	U
CC	2/2	66	WATER	VOC	Styrene	5	U
CC	2/2	66	WATER	VOC	Isopropylbenzene	5	U
CC	2/2	66	WATER	VOC	Bromoform	5	U
CC	2/2	66	WATER	VOC	Bromobenzene	5	U
CC	2/2	66	WATER	VOC	1,3,5-Trimethylbenzene	5	U
CC	2/2	66	WATER	VOC	1,1,2,2-Tetrachloroethane	5	U
CC	2/2	66	WATER	VOC	2-chlorotoluene	5	U
CC	2/2	66	WATER	VOC	4-chlorotoluene	5	U
CC	2/2	66	WATER	VOC	tert-butylbenzene	5	U
CC	2/2	66	WATER	VOC	1,2,4-Trimethylbenzene	5	U
CC	2/2	66	WATER	VOC	sec-butylbenzene	5	U
CC	2/2	66	WATER	VOC	4-Isopropyltoluene	5	U
CC	2/2	66	WATER	VOC	1,3-Dichlorobenzene	5	U
CC	2/2	66	WATER	VOC	1,4-Dichlorobenzene	5	U
CC	2/2	66	WATER	VOC	n-Butylbenzene	5	U
CC	2/2	66	WATER	VOC	1,2-Dichlorobenzene	5	U
CC	2/2	66	WATER	VOC	1,2-Dibromo-3-chloropropane	5	U
CC	2/2	66	WATER	VOC	1,2,4-Trichlorobenzene	5	U
CC	2/2	66	WATER	VOC	1,2,3-Trichloropropane	5	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	2/2	66	WATER	VOC	Hexachlorobutadiene	5	U
CC	2/2	66	WATER	VOC	Naphthlanene	5	U
CC	2/2	66	WATER	VOC	1,2,3-Trichlorobenzene	5	U
CC	2/2	66	WATER	VOC	n-propylbenzene	5	U
CC	0/2	70	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	70	SOIL	VOC	Chloromethane	6	U
CC	0/2	70	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	70	SOIL	VOC	Bromomethane	6	U
CC	0/2	70	SOIL	VOC	Chloroethane	6	U
CC	0/2	70	SOIL	VOC	Trichlorofluoroethane	6	U
CC	0/2	70	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	70	SOIL	VOC	Methylene Chloride	6	B
CC	0/2	70	SOIL	VOC	trans-1,2-Dichloroethene	6	U
CC	0/2	70	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	70	SOIL	VOC	2,2-Dichloropropane	6	U
CC	0/2	70	SOIL	VOC	cis-1,2-Dichloroethene	6	U
CC	0/2	70	SOIL	VOC	Chloroform	6	U
CC	0/2	70	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	70	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	70	SOIL	VOC	1,1-Dichloropropene	6	U
CC	0/2	70	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	70	SOIL	VOC	Benzene	6	U
CC	0/2	70	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	70	SOIL	VOC	Trichloroethene	6	U
CC	0/2	70	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	70	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	70	SOIL	VOC	Dibromomethane	6	U
CC	0/2	70	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	70	SOIL	VOC	Toluene	2	J
CC	0/2	70	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	70	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	70	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	70	SOIL	VOC	1,3-Dichloropropane	6	U
CC	0/2	70	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	70	SOIL	VOC	1,2-Dibromoethane	6	U
CC	0/2	70	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	70	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	70	SOIL	VOC	1,1,1,2-Tetrachloroethane	6	U
CC	0/2	70	SOIL	VOC	m- & p-xylene	6	U
CC	0/2	70	SOIL	VOC	o-xylene	6	U
CC	0/2	70	SOIL	VOC	Styrene	6	U
CC	0/2	70	SOIL	VOC	Isopropylbenzene	6	U
CC	0/2	70	SOIL	VOC	Bromoform	6	U
CC	0/2	70	SOIL	VOC	Bromobenzene	6	U
CC	0/2	70	SOIL	VOC	1,3,5-Trimethylbenzene	6	U
CC	0/2	70	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	70	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	70	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	70	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	70	SOIL	VOC	1,2,4-Trimethylbenzene	6	U
CC	0/2	70	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	70	SOIL	VOC	4-Isopropyltoluene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2	70	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	70	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	70	SOIL	VOC	n-Butylbenzene	6	U
CC	0/2	70	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	70	SOIL	VOC	1,2-Dibromo-3-chloropropane	6	U
CC	0/2	70	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	70	SOIL	VOC	1,2,3-Trichloropropane	6	U
CC	0/2	70	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	70	SOIL	VOC	Naphthlanene	6	U
CC	0/2	70	SOIL	VOC	1,2,3-Trichlorobenzene	6	U
CC	0/2	70	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	71	SOIL	VOC	Dichlorodifluoromethane	5	U
CC	0/2	71	SOIL	VOC	Chloromethane	5	U
CC	0/2	71	SOIL	VOC	Vinyl Chloride	5	U
CC	0/2	71	SOIL	VOC	Bromomethane	5	U
CC	0/2	71	SOIL	VOC	Chloroethane	5	U
CC	0/2	71	SOIL	VOC	Trichlorofluoroethane	5	U
CC	0/2	71	SOIL	VOC	1,1-Dichloroethene	5	U
CC	0/2	71	SOIL	VOC	Methylene Chloride	4	BJ
CC	0/2	71	SOIL	VOC	trans-1,2-Dichloroethene	5	U
CC	0/2	71	SOIL	VOC	1,1-Dichloroethane	5	U
CC	0/2	71	SOIL	VOC	2,2-Dichloropropane	5	U
CC	0/2	71	SOIL	VOC	cis-1,2-Dichloroethene	5	U
CC	0/2	71	SOIL	VOC	Chloroform	5	U
CC	0/2	71	SOIL	VOC	Bromochloromethane	5	U
CC	0/2	71	SOIL	VOC	1,1,1-Trichloroethane	5	U
CC	0/2	71	SOIL	VOC	1,1-Dichloropropene	5	U
CC	0/2	71	SOIL	VOC	Carbon Tetrachloride	5	U
CC	0/2	71	SOIL	VOC	Benzene	5	U
CC	0/2	71	SOIL	VOC	1,2-Dichloroethane	5	U
CC	0/2	71	SOIL	VOC	Trichloroethene	5	U
CC	0/2	71	SOIL	VOC	1,2-Dichloropropane	5	U
CC	0/2	71	SOIL	VOC	Bromodichloromethane	5	U
CC	0/2	71	SOIL	VOC	Dibromomethane	5	U
CC	0/2	71	SOIL	VOC	cis-1,3-Dichloropropene	5	U
CC	0/2	71	SOIL	VOC	Toluene	1	J
CC	0/2	71	SOIL	VOC	trans-1,3-Dichloropropene	5	U
CC	0/2	71	SOIL	VOC	1,1,2-Trichloroethane	5	U
CC	0/2	71	SOIL	VOC	Tetrachloroethene	5	U
CC	0/2	71	SOIL	VOC	1,3-Dichloropropane	5	U
CC	0/2	71	SOIL	VOC	Dibromochloromethane	5	U
CC	0/2	71	SOIL	VOC	1,2-Dibromoethane	5	U
CC	0/2	71	SOIL	VOC	Chlorobenzene	5	U
CC	0/2	71	SOIL	VOC	Ethylbenzene	5	U
CC	0/2	71	SOIL	VOC	1,1,1,2-Tetrachloroethane	5	U
CC	0/2	71	SOIL	VOC	m- & p-xylene	5	U
CC	0/2	71	SOIL	VOC	o-xylene	5	U
CC	0/2	71	SOIL	VOC	Styrene	5	U
CC	0/2	71	SOIL	VOC	Isopropylbenzene	5	U
CC	0/2	71	SOIL	VOC	Bromoform	5	U
CC	0/2	71	SOIL	VOC	Bromobenzene	5	U
CC	0/2	71	SOIL	VOC	1,3,5-Trimethylbenzene	5	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2	71	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
CC	0/2	71	SOIL	VOC	2-chlorotoluene	5	U
CC	0/2	71	SOIL	VOC	4-chlorotoluene	5	U
CC	0/2	71	SOIL	VOC	tert-butylbenzene	5	U
CC	0/2	71	SOIL	VOC	1,2,4-Trimethylbenzene	5	U
CC	0/2	71	SOIL	VOC	sec-butylbenzene	5	U
CC	0/2	71	SOIL	VOC	4-Isopropyltoluene	5	U
CC	0/2	71	SOIL	VOC	1,3-Dichlorobenzene	5	U
CC	0/2	71	SOIL	VOC	1,4-Dichlorobenzene	5	U
CC	0/2	71	SOIL	VOC	n-Butylbenzene	5	U
CC	0/2	71	SOIL	VOC	1,2-Dichlorobenzene	5	U
CC	0/2	71	SOIL	VOC	1,2-Dibromo-3-chloropropane	5	U
CC	0/2	71	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
CC	0/2	71	SOIL	VOC	1,2,3-Trichloropropane	5	U
CC	0/2	71	SOIL	VOC	Hexachlorobutadiene	5	U
CC	0/2	71	SOIL	VOC	Naphthlanene	5	U
CC	0/2	71	SOIL	VOC	1,2,3-Trichlorobenzene	5	U
CC	0/2	71	SOIL	VOC	n-propylbenzene	5	U
CC	1/2	71	SOIL	VOC	Dichlorodifluoromethane	5	U
CC	1/2	71	SOIL	VOC	Chloromethane	5	U
CC	1/2	71	SOIL	VOC	Vinyl Chloride	5	U
CC	1/2	71	SOIL	VOC	Bromomethane	5	U
CC	1/2	71	SOIL	VOC	Chloroethane	5	U
CC	1/2	71	SOIL	VOC	Trichlorofluoroethane	5	U
CC	1/2	71	SOIL	VOC	1,1-Dichloroethene	5	U
CC	1/2	71	SOIL	VOC	Methylene Chloride	5	U
CC	1/2	71	SOIL	VOC	trans-1,2-Dichloroethene	5	U
CC	1/2	71	SOIL	VOC	1,1-Dichloroethane	5	U
CC	1/2	71	SOIL	VOC	2,2-Dichloropropane	5	U
CC	1/2	71	SOIL	VOC	cis-1,2-Dichloroethene	5	U
CC	1/2	71	SOIL	VOC	Chloroform	5	U
CC	1/2	71	SOIL	VOC	Bromochloromethane	5	U
CC	1/2	71	SOIL	VOC	1,1,1-Trichloroethane	5	U
CC	1/2	71	SOIL	VOC	1,1-Dichloropropene	5	U
CC	1/2	71	SOIL	VOC	Carbon Tetrachloride	5	U
CC	1/2	71	SOIL	VOC	Benzene	5	U
CC	1/2	71	SOIL	VOC	1,2-Dichloroethane	5	U
CC	1/2	71	SOIL	VOC	Trichloroethene	5	U
CC	1/2	71	SOIL	VOC	1,2-Dichloropropane	5	U
CC	1/2	71	SOIL	VOC	Bromodichloromethane	5	U
CC	1/2	71	SOIL	VOC	Dibromomethane	5	U
CC	1/2	71	SOIL	VOC	cis-1,3-Dichloropropene	5	U
CC	1/2	71	SOIL	VOC	Toluene	5	U
CC	1/2	71	SOIL	VOC	trans-1,3-Dichloropropene	5	U
CC	1/2	71	SOIL	VOC	1,1,2-Trichloroethane	5	U
CC	1/2	71	SOIL	VOC	Tetrachloroethene	5	U
CC	1/2	71	SOIL	VOC	1,3-Dichloropropane	5	U
CC	1/2	71	SOIL	VOC	Dibromochloromethane	5	U
CC	1/2	71	SOIL	VOC	1,2-Dibromoethane	5	U
CC	1/2	71	SOIL	VOC	Chlorobenzene	5	U
CC	1/2	71	SOIL	VOC	Ethylbenzene	5	U
CC	1/2	71	SOIL	VOC	1,1,1,2-Tetrachloroethane	5	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	1/2	71	SOIL	VOC	m- & p-xylene	5	U
CC	1/2	71	SOIL	VOC	o-xylene	5	U
CC	1/2	71	SOIL	VOC	Styrene	5	U
CC	1/2	71	SOIL	VOC	Isopropylbenzene	5	U
CC	1/2	71	SOIL	VOC	Bromoform	5	U
CC	1/2	71	SOIL	VOC	Bromobenzene	5	U
CC	1/2	71	SOIL	VOC	1,3,5-Trimethylbenzene	5	U
CC	1/2	71	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
CC	1/2	71	SOIL	VOC	2-chlorotoluene	5	U
CC	1/2	71	SOIL	VOC	4-chlorotoluene	5	U
CC	1/2	71	SOIL	VOC	tert-butylbenzene	5	U
CC	1/2	71	SOIL	VOC	1,2,4-Trimethylbenzene	5	U
CC	1/2	71	SOIL	VOC	sec-butylbenzene	5	U
CC	1/2	71	SOIL	VOC	4-Isopropyltoluene	5	U
CC	1/2	71	SOIL	VOC	1,3-Dichlorobenzene	5	U
CC	1/2	71	SOIL	VOC	1,4-Dichlorobenzene	5	U
CC	1/2	71	SOIL	VOC	n-Butylbenzene	5	U
CC	1/2	71	SOIL	VOC	1,2-Dichlorobenzene	5	U
CC	1/2	71	SOIL	VOC	1,2-Dibromo-3-chloropropane	5	U
CC	1/2	71	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
CC	1/2	71	SOIL	VOC	1,2,3-Trichloropropane	5	U
CC	1/2	71	SOIL	VOC	Hexachlorobutadiene	5	U
CC	1/2	71	SOIL	VOC	Naphthlanene	5	U
CC	1/2	71	SOIL	VOC	1,2,3-Trichlorobenzene	5	U
CC	1/2	71	SOIL	VOC	n-propylbenzene	5	U
CC	0/2	74	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	74	SOIL	VOC	Chloromethane	6	U
CC	0/2	74	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	74	SOIL	VOC	Bromomethane	6	U
CC	0/2	74	SOIL	VOC	Chloroethane	6	U
CC	0/2	74	SOIL	VOC	Trichlorofluoroethane	6	U
CC	0/2	74	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	74	SOIL	VOC	Methylene Chloride	3	J
CC	0/2	74	SOIL	VOC	trans-1,2-Dichloroethene	6	U
CC	0/2	74	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	74	SOIL	VOC	2,2-Dichloropropane	6	U
CC	0/2	74	SOIL	VOC	cis-1,2-Dichloroethene	6	U
CC	0/2	74	SOIL	VOC	Chloroform	6	U
CC	0/2	74	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	74	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	74	SOIL	VOC	1,1-Dichloropropene	6	U
CC	0/2	74	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	74	SOIL	VOC	Benzene	6	U
CC	0/2	74	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	74	SOIL	VOC	Trichloroethene	6	U
CC	0/2	74	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	74	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	74	SOIL	VOC	Dibromomethane	6	U
CC	0/2	74	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	74	SOIL	VOC	Toluene	1	J
CC	0/2	74	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	74	SOIL	VOC	1,1,2-Trichloroethane	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2	74	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	74	SOIL	VOC	1,3-Dichloropropane	6	U
CC	0/2	74	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	74	SOIL	VOC	1,2-Dibromoethane	6	U
CC	0/2	74	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	74	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	74	SOIL	VOC	1,1,1,2-Tetrachloroethane	6	U
CC	0/2	74	SOIL	VOC	m- & p-xylene	6	U
CC	0/2	74	SOIL	VOC	o-xylene	6	U
CC	0/2	74	SOIL	VOC	Styrene	6	U
CC	0/2	74	SOIL	VOC	Isopropylbenzene	6	U
CC	0/2	74	SOIL	VOC	Bromoform	6	U
CC	0/2	74	SOIL	VOC	Bromobenzene	6	U
CC	0/2	74	SOIL	VOC	1,3,5-Trimethylbenzene	6	U
CC	0/2	74	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	74	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	74	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	74	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	74	SOIL	VOC	1,2,4-Trimethylbenzene	6	U
CC	0/2	74	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	74	SOIL	VOC	4-Isopropyltoluene	6	U
CC	0/2	74	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	74	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	74	SOIL	VOC	n-Butylbenzene	6	U
CC	0/2	74	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	74	SOIL	VOC	1,2-Dibromo-3-chloropropane	6	U
CC	0/2	74	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	74	SOIL	VOC	1,2,3-Trichloropropane	6	U
CC	0/2	74	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	74	SOIL	VOC	Naphthlanene	6	U
CC	0/2	74	SOIL	VOC	1,2,3-Trichlorobenzene	6	U
CC	0/2	74	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	76	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	76	SOIL	VOC	Chloromethane	6	U
CC	0/2	76	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	76	SOIL	VOC	Bromomethane	6	U
CC	0/2	76	SOIL	VOC	Chloroethane	6	U
CC	0/2	76	SOIL	VOC	Trichlorofluoroethane	6	U
CC	0/2	76	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	76	SOIL	VOC	Methylene Chloride	3	BJ
CC	0/2	76	SOIL	VOC	trans-1,2-Dichloroethene	6	U
CC	0/2	76	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	76	SOIL	VOC	2,2-Dichloropropane	6	U
CC	0/2	76	SOIL	VOC	cis-1,2-Dichloroethene	6	U
CC	0/2	76	SOIL	VOC	Chloroform	6	U
CC	0/2	76	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	76	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	76	SOIL	VOC	1,1-Dichloropropene	6	U
CC	0/2	76	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	76	SOIL	VOC	Benzene	6	U
CC	0/2	76	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	76	SOIL	VOC	Trichloroethene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	76	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	76	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	76	SOIL	VOC	Dibromomethane	6	U
CC	0/2	76	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	76	SOIL	VOC	Toluene	3	J
CC	0/2	76	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	76	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	76	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	76	SOIL	VOC	1,3-Dichloropropane	6	U
CC	0/2	76	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	76	SOIL	VOC	1,2-Dibromoethane	6	U
CC	0/2	76	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	76	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	76	SOIL	VOC	1,1,1,2-Tetrachloroethane	6	U
CC	0/2	76	SOIL	VOC	m- & p-xylene	6	U
CC	0/2	76	SOIL	VOC	o-xylene	6	U
CC	0/2	76	SOIL	VOC	Styrene	6	U
CC	0/2	76	SOIL	VOC	Isopropylbenzene	6	U
CC	0/2	76	SOIL	VOC	Bromoform	6	U
CC	0/2	76	SOIL	VOC	Bromobenzene	6	U
CC	0/2	76	SOIL	VOC	1,3,5-Trimethylbenzene	6	U
CC	0/2	76	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	76	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	76	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	76	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	76	SOIL	VOC	1,2,4-Trimethylbenzene	6	U
CC	0/2	76	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	76	SOIL	VOC	4-Isopropyltoluene	6	U
CC	0/2	76	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	76	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	76	SOIL	VOC	n-Butylbenzene	6	U
CC	0/2	76	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	76	SOIL	VOC	1,2-Dibromo-3-chloropropane	6	U
CC	0/2	76	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	76	SOIL	VOC	1,2,3-Trichloropropane	6	U
CC	0/2	76	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	76	SOIL	VOC	Naphthlanene	6	U
CC	0/2	76	SOIL	VOC	1,2,3-Trichlorobenzene	6	U
CC	0/2	76	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	76	SOIL	VOC	8.57 Unknown	13	J
CC	0/2	76	SOIL	VOC	8.87 Unknown	11	J
CC	0/2	76	SOIL	VOC	0.18 Unknown	7	J
CC	0/2	76	SOIL	VOC	1.13 Unknown	29	J
CC	0/2	78	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	78	SOIL	VOC	Chloromethane	6	U
CC	0/2	78	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	78	SOIL	VOC	Bromomethane	6	U
CC	0/2	78	SOIL	VOC	Chloroethane	6	U
CC	0/2	78	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	78	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	78	SOIL	VOC	Methylene Chloride	8	B
CC	0/2	78	SOIL	VOC	trans-1,2-dichloroethene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2	78	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	78	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	78	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	78	SOIL	VOC	Chloroform	6	U
CC	0/2	78	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	78	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	78	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	78	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	78	SOIL	VOC	Benzene	59	
CC	0/2	78	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	78	SOIL	VOC	Trichloroethene	6	U
CC	0/2	78	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	78	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	78	SOIL	VOC	Dibromomethane	6	U
CC	0/2	78	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	78	SOIL	VOC	Toluene	6	U
CC	0/2	78	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	78	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	78	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	78	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	78	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	78	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	78	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	78	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	78	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	78	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	78	SOIL	VOC	O-xylene	6	U
CC	0/2	78	SOIL	VOC	Styrene	6	U
CC	0/2	78	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	78	SOIL	VOC	Bromoform	6	U
CC	0/2	78	SOIL	VOC	Bromobenzene	6	U
CC	0/2	78	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	78	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	78	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	78	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	78	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	78	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	78	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	78	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	78	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	78	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	78	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	78	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	78	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	78	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	78	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	78	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	78	SOIL	VOC	Naphthalene	6	U
CC	0/2	78	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	78	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	79	SOIL	VOC	Dichlorodifluoromethane	5	U
CC	0/2	79	SOIL	VOC	Chloromethane	5	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	79	SOIL	VOC	Vinyl Chloride	5	U
CC	0/2	79	SOIL	VOC	Bromomethane	5	U
CC	0/2	79	SOIL	VOC	Chloroethane	5	U
CC	0/2	79	SOIL	VOC	Trichlorofluoromethane	5	U
CC	0/2	79	SOIL	VOC	1,1-Dichloroethene	5	U
CC	0/2	79	SOIL	VOC	Methylene Chloride	3	J
CC	0/2	79	SOIL	VOC	trans-1,2-dichloroethene	5	U
CC	0/2	79	SOIL	VOC	1,1-Dichloroethane	5	U
CC	0/2	79	SOIL	VOC	2,2-dichloropropane	5	U
CC	0/2	79	SOIL	VOC	cis-1,2-dichloroethene	5	U
CC	0/2	79	SOIL	VOC	Chloroform	5	U
CC	0/2	79	SOIL	VOC	Bromochloromethane	5	U
CC	0/2	79	SOIL	VOC	1,1,1-Trichloroethane	5	U
CC	0/2	79	SOIL	VOC	1,1-dichloropropene	5	U
CC	0/2	79	SOIL	VOC	Carbon Tetrachloride	5	U
CC	0/2	79	SOIL	VOC	Benzene	5	U
CC	0/2	79	SOIL	VOC	1,2-Dichloroethane	5	U
CC	0/2	79	SOIL	VOC	Trichloroethene	5	U
CC	0/2	79	SOIL	VOC	1,2-Dichloropropane	5	U
CC	0/2	79	SOIL	VOC	Bromodichloromethane	5	U
CC	0/2	79	SOIL	VOC	Dibromomethane	5	U
CC	0/2	79	SOIL	VOC	cis-1,3-Dichloropropene	5	U
CC	0/2	79	SOIL	VOC	Toluene	5	U
CC	0/2	79	SOIL	VOC	trans-1,3-Dichloropropene	5	U
CC	0/2	79	SOIL	VOC	1,1,2-Trichloroethane	5	U
CC	0/2	79	SOIL	VOC	Tetrachloroethene	5	U
CC	0/2	79	SOIL	VOC	1,3-dichloropropane	5	U
CC	0/2	79	SOIL	VOC	Dibromochloromethane	5	U
CC	0/2	79	SOIL	VOC	1,2-dibromoethane	5	U
CC	0/2	79	SOIL	VOC	Chlorobenzene	5	U
CC	0/2	79	SOIL	VOC	Ethylbenzene	5	U
CC	0/2	79	SOIL	VOC	1,1,1,2-tetrachloroethane	5	U
CC	0/2	79	SOIL	VOC	m-&p-xylene	5	U
CC	0/2	79	SOIL	VOC	O-xylene	5	U
CC	0/2	79	SOIL	VOC	Styrene	5	U
CC	0/2	79	SOIL	VOC	isopropylbenzene	5	U
CC	0/2	79	SOIL	VOC	Bromoform	5	U
CC	0/2	79	SOIL	VOC	Bromobenzene	5	U
CC	0/2	79	SOIL	VOC	1,3,5-trimethylbenzene	5	U
CC	0/2	79	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
CC	0/2	79	SOIL	VOC	2-chlorotoluene	5	U
CC	0/2	79	SOIL	VOC	4-chlorotoluene	5	U
CC	0/2	79	SOIL	VOC	tert-butylbenzene	5	U
CC	0/2	79	SOIL	VOC	1,2,4-trimethylbenzene	5	U
CC	0/2	79	SOIL	VOC	sec-butylbenzene	5	U
CC	0/2	79	SOIL	VOC	4-isopropyltoluene	5	U
CC	0/2	79	SOIL	VOC	1,3-Dichlorobenzene	5	U
CC	0/2	79	SOIL	VOC	1,4-Dichlorobenzene	5	U
CC	0/2	79	SOIL	VOC	n-butylbenzene	5	U
CC	0/2	79	SOIL	VOC	1,2-Dichlorobenzene	5	U
CC	0/2	79	SOIL	VOC	1,2-dibromo-3-chloropropane	5	U
CC	0/2	79	SOIL	VOC	1,2,4-Trichlorobenzene	5	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	79	SOIL	VOC	1,2,3-trichloropropane	5	U
CC	0/2	79	SOIL	VOC	Hexachlorobutadiene	5	U
CC	0/2	79	SOIL	VOC	Naphthalene	5	U
CC	0/2	79	SOIL	VOC	1,2,3-trichlorobenzene	5	U
CC	0/2	79	SOIL	VOC	n-propylbenzene	5	U
CC	0/2	79	SOIL	VOC	1.08 Unknown	6	J
CC	2/2	79	WATER	VOC	Dichlorodifluoromethane	5	U
CC	2/2	79	WATER	VOC	Chloromethane	5	U
CC	2/2	79	WATER	VOC	Vinyl Chloride	5	U
CC	2/2	79	WATER	VOC	Bromomethane	5	U
CC	2/2	79	WATER	VOC	Chloroethane	5	U
CC	2/2	79	WATER	VOC	Trichlorofluoromethane	5	U
CC	2/2	79	WATER	VOC	1,1-Dichloroethene	5	U
CC	2/2	79	WATER	VOC	Methylene Chloride	1	J
CC	2/2	79	WATER	VOC	trans-1,2-dichloroethene	5	U
CC	2/2	79	WATER	VOC	1,1-Dichloroethane	5	U
CC	2/2	79	WATER	VOC	2,2-dichloropropane	5	U
CC	2/2	79	WATER	VOC	cis-1,2-dichloroethene	5	U
CC	2/2	79	WATER	VOC	Chloroform	5	U
CC	2/2	79	WATER	VOC	Bromochloromethane	5	U
CC	2/2	79	WATER	VOC	1,1,1-Trichloroethane	5	U
CC	2/2	79	WATER	VOC	1,1-dichloropropene	5	U
CC	2/2	79	WATER	VOC	Carbon Tetrachloride	5	U
CC	2/2	79	WATER	VOC	Benzene	5	U
CC	2/2	79	WATER	VOC	1,2-Dichloroethane	5	U
CC	2/2	79	WATER	VOC	Trichloroethene	5	U
CC	2/2	79	WATER	VOC	1,2-Dichloropropane	5	U
CC	2/2	79	WATER	VOC	Bromodichloromethane	5	U
CC	2/2	79	WATER	VOC	Dibromomethane	5	U
CC	2/2	79	WATER	VOC	cis-1,3-Dichloropropene	5	U
CC	2/2	79	WATER	VOC	Toluene	5	U
CC	2/2	79	WATER	VOC	trans-1,3-Dichloropropene	5	U
CC	2/2	79	WATER	VOC	1,1,2-Trichloroethane	5	U
CC	2/2	79	WATER	VOC	Tetrachloroethene	5	U
CC	2/2	79	WATER	VOC	1,3-dichloropropane	5	U
CC	2/2	79	WATER	VOC	Dibromochloromethane	5	U
CC	2/2	79	WATER	VOC	1,2-dibromoethane	5	U
CC	2/2	79	WATER	VOC	Chlorobenzene	5	U
CC	2/2	79	WATER	VOC	Ethylbenzene	5	U
CC	2/2	79	WATER	VOC	1,1,1,2-tetrachloroethane	5	U
CC	2/2	79	WATER	VOC	m-&p-xylene	5	U
CC	2/2	79	WATER	VOC	O-xylene	5	U
CC	2/2	79	WATER	VOC	Styrene	5	U
CC	2/2	79	WATER	VOC	isopropylbenzene	5	U
CC	2/2	79	WATER	VOC	Bromoform	5	U
CC	2/2	79	WATER	VOC	Bromobenzene	5	U
CC	2/2	79	WATER	VOC	1,3,5-trimethylbenzene	5	U
CC	2/2	79	WATER	VOC	1,1,2,2-Tetrachloroethane	5	U
CC	2/2	79	WATER	VOC	2-chlorotoluene	5	U
CC	2/2	79	WATER	VOC	4-chlorotoluene	5	U
CC	2/2	79	WATER	VOC	tert-butylbenzene	5	U
CC	2/2	79	WATER	VOC	1,2,4-trimethylbenzene	5	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	2/2	79	WATER	VOC	sec-butylbenzene	5	U
CC	2/2	79	WATER	VOC	4-isopropyltoluene	5	U
CC	2/2	79	WATER	VOC	1,3-Dichlorobenzene	5	U
CC	2/2	79	WATER	VOC	1,4-Dichlorobenzene	5	U
CC	2/2	79	WATER	VOC	n-butylbenzene	5	U
CC	2/2	79	WATER	VOC	1,2-Dichlorobenzene	5	U
CC	2/2	79	WATER	VOC	1,2-dibromo-3-chloropropane	5	U
CC	2/2	79	WATER	VOC	1,2,4-Trichlorobenzene	5	U
CC	2/2	79	WATER	VOC	1,2,3-trichloropropane	5	U
CC	2/2	79	WATER	VOC	Hexachlorobutadiene	5	U
CC	2/2	79	WATER	VOC	Naphthalene	1	J
CC	2/2	79	WATER	VOC	1,2,3-trichlorobenzene	5	U
CC	2/2	79	WATER	VOC	n-propylbenzene	5	U
CC	0/2	83	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	83	SOIL	VOC	Chloromethane	6	U
CC	0/2	83	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	83	SOIL	VOC	Bromomethane	6	U
CC	0/2	83	SOIL	VOC	Chloroethane	6	U
CC	0/2	83	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	83	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	83	SOIL	VOC	Methylene Chloride	9	B
CC	0/2	83	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	83	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	83	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	83	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	83	SOIL	VOC	Chloroform	6	U
CC	0/2	83	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	83	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	83	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	83	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	83	SOIL	VOC	Benzene	6	U
CC	0/2	83	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	83	SOIL	VOC	Trichloroethene	6	U
CC	0/2	83	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	83	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	83	SOIL	VOC	Dibromomethane	6	U
CC	0/2	83	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	83	SOIL	VOC	Toluene	6	U
CC	0/2	83	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	83	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	83	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	83	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	83	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	83	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	83	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	83	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	83	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	83	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	83	SOIL	VOC	O-xylene	6	U
CC	0/2	83	SOIL	VOC	Styrene	6	U
CC	0/2	83	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	83	SOIL	VOC	Bromoform	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2	83	SOIL	VOC	Bromobenzene	6	U
CC	0/2	83	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	83	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	83	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	83	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	83	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	83	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	83	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	83	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	83	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	83	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	83	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	83	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	83	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	83	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	83	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	83	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	83	SOIL	VOC	Naphthalene	6	U
CC	0/2	83	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	83	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	84	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	84	SOIL	VOC	Chloromethane	6	U
CC	0/2	84	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	84	SOIL	VOC	Bromomethane	6	U
CC	0/2	84	SOIL	VOC	Chloroethane	6	U
CC	0/2	84	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	84	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	84	SOIL	VOC	Methylene Chloride	10	B
CC	0/2	84	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	84	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	84	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	84	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	84	SOIL	VOC	Chloroform	6	U
CC	0/2	84	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	84	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	84	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	84	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	84	SOIL	VOC	Benzene	6	U
CC	0/2	84	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	84	SOIL	VOC	Trichloroethene	6	U
CC	0/2	84	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	84	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	84	SOIL	VOC	Dibromomethane	6	U
CC	0/2	84	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	84	SOIL	VOC	Toluene	6	U
CC	0/2	84	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	84	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	84	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	84	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	84	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	84	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	84	SOIL	VOC	Chlorobenzene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	84	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	84	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	84	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	84	SOIL	VOC	O-xylene	6	U
CC	0/2	84	SOIL	VOC	Styrene	6	U
CC	0/2	84	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	84	SOIL	VOC	Bromoform	6	U
CC	0/2	84	SOIL	VOC	Bromobenzene	6	U
CC	0/2	84	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	84	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	84	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	84	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	84	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	84	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	84	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	84	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	84	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	84	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	84	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	84	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	84	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	84	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	84	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	84	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	84	SOIL	VOC	Naphthalene	6	U
CC	0/2	84	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	84	SOIL	VOC	n-propylbenzene	6	U
CC	3/2	84	WATER	VOC	Dichlorodifluoromethane	5	U
CC	3/2	84	WATER	VOC	Chloromethane	5	U
CC	3/2	84	WATER	VOC	Vinyl Chloride	5	U
CC	3/2	84	WATER	VOC	Bromomethane	5	U
CC	3/2	84	WATER	VOC	Chloroethane	5	U
CC	3/2	84	WATER	VOC	Trichlorofluoromethane	5	U
CC	3/2	84	WATER	VOC	1,1-Dichloroethene	5	U
CC	3/2	84	WATER	VOC	Methylene Chloride	5	B
CC	3/2	84	WATER	VOC	trans-1,2-dichloroethene	5	U
CC	3/2	84	WATER	VOC	1,1-Dichloroethane	5	U
CC	3/2	84	WATER	VOC	2,2-dichloropropane	5	U
CC	3/2	84	WATER	VOC	cis-1,2-dichloroethene	5	U
CC	3/2	84	WATER	VOC	Chloroform	5	U
CC	3/2	84	WATER	VOC	Bromochloromethane	5	U
CC	3/2	84	WATER	VOC	1,1,1-Trichloroethane	5	U
CC	3/2	84	WATER	VOC	1,1-dichloropropene	5	U
CC	3/2	84	WATER	VOC	Carbon Tetrachloride	5	U
CC	3/2	84	WATER	VOC	Benzene	5	U
CC	3/2	84	WATER	VOC	1,2-Dichloroethane	5	U
CC	3/2	84	WATER	VOC	Trichloroethene	5	U
CC	3/2	84	WATER	VOC	1,2-Dichloropropane	5	U
CC	3/2	84	WATER	VOC	Bromodichloromethane	5	U
CC	3/2	84	WATER	VOC	Dibromomethane	5	U
CC	3/2	84	WATER	VOC	cis-1,3-Dichloropropene	5	U
CC	3/2	84	WATER	VOC	Toluene	5	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	3/2	84	WATER	VOC	trans-1,3-Dichloropropene	5	U
CC	3/2	84	WATER	VOC	1,1,2-Trichloroethane	5	U
CC	3/2	84	WATER	VOC	Tetrachloroethene	5	U
CC	3/2	84	WATER	VOC	1,3-dichloropropane	5	U
CC	3/2	84	WATER	VOC	Dibromochloromethane	5	U
CC	3/2	84	WATER	VOC	1,2-dibromoethane	5	U
CC	3/2	84	WATER	VOC	Chlorobenzene	5	U
CC	3/2	84	WATER	VOC	Ethylbenzene	5	U
CC	3/2	84	WATER	VOC	1,1,1,2-tetrachloroethane	5	U
CC	3/2	84	WATER	VOC	m-&p-xylene	5	U
CC	3/2	84	WATER	VOC	O-xylene	5	U
CC	3/2	84	WATER	VOC	Styrene	5	U
CC	3/2	84	WATER	VOC	Isopropylbenzene	5	U
CC	3/2	84	WATER	VOC	Bromoform	5	U
CC	3/2	84	WATER	VOC	Bromobenzene	5	U
CC	3/2	84	WATER	VOC	1,3,5-trimethylbenzene	5	U
CC	3/2	84	WATER	VOC	1,1,2,2-Tetrachloroethane	5	U
CC	3/2	84	WATER	VOC	2-chlorotoluene	5	U
CC	3/2	84	WATER	VOC	4-chlorotoluene	5	U
CC	3/2	84	WATER	VOC	tert-butylbenzene	5	U
CC	3/2	84	WATER	VOC	1,2,4-trimethylbenzene	5	U
CC	3/2	84	WATER	VOC	sec-butylbenzene	5	U
CC	3/2	84	WATER	VOC	4-isopropyltoluene	5	U
CC	3/2	84	WATER	VOC	1,3-Dichlorobenzene	5	U
CC	3/2	84	WATER	VOC	1,4-Dichlorobenzene	5	U
CC	3/2	84	WATER	VOC	n-butylbenzene	5	U
CC	3/2	84	WATER	VOC	1,2-Dichlorobenzene	5	U
CC	3/2	84	WATER	VOC	1,2-dibromo-3-chloropropane	5	U
CC	3/2	84	WATER	VOC	1,2,4-Trichlorobenzene	5	U
CC	3/2	84	WATER	VOC	1,2,3-trichloropropane	5	U
CC	3/2	84	WATER	VOC	Hexachlorobutadiene	5	U
CC	3/2	84	WATER	VOC	Naphthalene	5	U
CC	3/2	84	WATER	VOC	1,2,3-trichlorobenzene	5	U
CC	3/2	84	WATER	VOC	n-propylbenzene	5	U
CC	0/2	86	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	86	SOIL	VOC	Chloromethane	6	U
CC	0/2	86	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	86	SOIL	VOC	Bromomethane	6	U
CC	0/2	86	SOIL	VOC	Chloroethane	6	U
CC	0/2	86	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	86	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	86	SOIL	VOC	Methylene Chloride	10	B
CC	0/2	86	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	86	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	86	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	86	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	86	SOIL	VOC	Chloroform	6	U
CC	0/2	86	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	86	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	86	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	86	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	86	SOIL	VOC	Benzene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2	86	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	86	SOIL	VOC	Trichloroethene	6	U
CC	0/2	86	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	86	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	86	SOIL	VOC	Dibromomethane	6	U
CC	0/2	86	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	86	SOIL	VOC	Toluene	6	U
CC	0/2	86	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	86	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	86	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	86	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	86	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	86	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	86	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	86	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	86	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	86	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	86	SOIL	VOC	O-xylene	6	U
CC	0/2	86	SOIL	VOC	Styrene	6	U
CC	0/2	86	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	86	SOIL	VOC	Bromoform	6	U
CC	0/2	86	SOIL	VOC	Bromobenzene	6	U
CC	0/2	86	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	86	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	86	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	86	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	86	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	86	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	86	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	86	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	86	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	86	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	86	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	86	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	86	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	86	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	86	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	86	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	86	SOIL	VOC	Naphthalene	6	U
CC	0/2	86	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	86	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	87	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	87	SOIL	VOC	Chloromethane	6	U
CC	0/2	87	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	87	SOIL	VOC	Bromomethane	6	U
CC	0/2	87	SOIL	VOC	Chloroethane	6	U
CC	0/2	87	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	87	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	87	SOIL	VOC	Methylene Chloride	31	B
CC	0/2	87	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	87	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	87	SOIL	VOC	2,2-dichloropropane	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2	87	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	87	SOIL	VOC	Chloroform	6	U
CC	0/2	87	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	87	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	87	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	87	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	87	SOIL	VOC	Benzene	6	U
CC	0/2	87	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	87	SOIL	VOC	Trichloroethene	6	U
CC	0/2	87	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	87	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	87	SOIL	VOC	Dibromomethane	6	U
CC	0/2	87	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	87	SOIL	VOC	Toluene	6	U
CC	0/2	87	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	87	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	87	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	87	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	87	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	87	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	87	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	87	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	87	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	87	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	87	SOIL	VOC	O-xylene	6	U
CC	0/2	87	SOIL	VOC	Styrene	6	U
CC	0/2	87	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	87	SOIL	VOC	Bromoform	6	U
CC	0/2	87	SOIL	VOC	Bromobenzene	6	U
CC	0/2	87	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	87	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	87	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	87	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	87	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	87	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	87	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	87	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	87	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	87	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	87	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	87	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	87	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	87	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	87	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	87	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	87	SOIL	VOC	Naphthalene	6	U
CC	0/2	87	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	87	SOIL	VOC	n-propylbenzene	6	U
CC	3/2	87	WATER	VOC	Dichlorodifluoromethane	5	U
CC	3/2	87	WATER	VOC	Chloromethane	5	U
CC	3/2	87	WATER	VOC	Vinyl Chloride	5	U
CC	3/2	87	WATER	VOC	Bromomethane	5	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	3/2	87	WATER	VOC	Chloroethane	5	U
CC	3/2	87	WATER	VOC	Trichlorofluoromethane	5	U
CC	3/2	87	WATER	VOC	1,1-Dichloroethene	5	U
CC	3/2	87	WATER	VOC	Methylene Chloride	5	B
CC	3/2	87	WATER	VOC	trans-1,2-dichloroethene	5	U
CC	3/2	87	WATER	VOC	1,1-Dichloroethane	5	U
CC	3/2	87	WATER	VOC	2,2-dichloropropane	5	U
CC	3/2	87	WATER	VOC	cis-1,2-dichloroethene	5	U
CC	3/2	87	WATER	VOC	Chloroform	5	U
CC	3/2	87	WATER	VOC	Bromochloromethane	5	U
CC	3/2	87	WATER	VOC	1,1,1-Trichloroethane	5	U
CC	3/2	87	WATER	VOC	1,1-dichloropropene	5	U
CC	3/2	87	WATER	VOC	Carbon Tetrachloride	5	U
CC	3/2	87	WATER	VOC	Benzene	5	U
CC	3/2	87	WATER	VOC	1,2-Dichloroethane	5	U
CC	3/2	87	WATER	VOC	Trichloroethene	5	U
CC	3/2	87	WATER	VOC	1,2-Dichloropropane	5	U
CC	3/2	87	WATER	VOC	Bromodichloromethane	5	U
CC	3/2	87	WATER	VOC	Dibromomethane	5	U
CC	3/2	87	WATER	VOC	cis-1,3-Dichloropropene	5	U
CC	3/2	87	WATER	VOC	Toluene	5	U
CC	3/2	87	WATER	VOC	trans-1,3-Dichloropropene	5	U
CC	3/2	87	WATER	VOC	1,1,2-Trichloroethane	5	U
CC	3/2	87	WATER	VOC	Tetrachloroethene	5	U
CC	3/2	87	WATER	VOC	1,3-dichloropropane	5	U
CC	3/2	87	WATER	VOC	Dibromochloromethane	5	U
CC	3/2	87	WATER	VOC	1,2-dibromoethane	5	U
CC	3/2	87	WATER	VOC	Chlorobenzene	5	U
CC	3/2	87	WATER	VOC	Ethylbenzene	5	U
CC	3/2	87	WATER	VOC	1,1,1,2-tetrachloroethane	5	U
CC	3/2	87	WATER	VOC	m-&p-xylene	5	U
CC	3/2	87	WATER	VOC	O-xylene	5	U
CC	3/2	87	WATER	VOC	Styrene	5	U
CC	3/2	87	WATER	VOC	isopropylbenzene	5	U
CC	3/2	87	WATER	VOC	Bromoform	5	U
CC	3/2	87	WATER	VOC	Bromobenzene	5	U
CC	3/2	87	WATER	VOC	1,3,5-trimethylbenzene	5	U
CC	3/2	87	WATER	VOC	1,1,2,2-Tetrachloroethane	5	U
CC	3/2	87	WATER	VOC	2-chlorotoluene	5	U
CC	3/2	87	WATER	VOC	4-chlorotoluene	5	U
CC	3/2	87	WATER	VOC	tert-butylbenzene	5	U
CC	3/2	87	WATER	VOC	1,2,4-trimethylbenzene	5	U
CC	3/2	87	WATER	VOC	sec-butylbenzene	5	U
CC	3/2	87	WATER	VOC	4-isopropyltoluene	5	U
CC	3/2	87	WATER	VOC	1,3-Dichlorobenzene	5	U
CC	3/2	87	WATER	VOC	1,4-Dichlorobenzene	5	U
CC	3/2	87	WATER	VOC	n-butylbenzene	5	U
CC	3/2	87	WATER	VOC	1,2-Dichlorobenzene	5	U
CC	3/2	87	WATER	VOC	1,2-dibromo-3-chloropropane	5	U
CC	3/2	87	WATER	VOC	1,2,4-Trichlorobenzene	5	U
CC	3/2	87	WATER	VOC	1,2,3-trichloropropane	5	U
CC	3/2	87	WATER	VOC	Hexachlorobutadiene	5	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	3/2	87	WATER	VOC	Naphthalene	5	U
CC	3/2	87	WATER	VOC	1,2,3-trichlorobenzene	5	U
CC	3/2	87	WATER	VOC	n-propylbenzene	5	U
CC	0/2	90	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	90	SOIL	VOC	Chloromethane	6	U
CC	0/2	90	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	90	SOIL	VOC	Bromomethane	6	U
CC	0/2	90	SOIL	VOC	Chloroethane	6	U
CC	0/2	90	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	90	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	90	SOIL	VOC	Methylene Chloride	150	B
CC	0/2	90	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	90	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	90	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	90	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	90	SOIL	VOC	Chloroform	6	U
CC	0/2	90	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	90	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	90	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	90	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	90	SOIL	VOC	Benzene	6	U
CC	0/2	90	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	90	SOIL	VOC	Trichloroethene	6	U
CC	0/2	90	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	90	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	90	SOIL	VOC	Dibromomethane	6	U
CC	0/2	90	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	90	SOIL	VOC	Toluene	6	U
CC	0/2	90	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	90	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	90	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	90	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	90	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	90	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	90	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	90	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	90	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	90	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	90	SOIL	VOC	O-xylene	6	U
CC	0/2	90	SOIL	VOC	Styrene	6	U
CC	0/2	90	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	90	SOIL	VOC	Bromoform	6	U
CC	0/2	90	SOIL	VOC	Bromobenzene	6	U
CC	0/2	90	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	90	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	90	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	90	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	90	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	90	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	90	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	90	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	90	SOIL	VOC	1,3-Dichlorobenzene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	90	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	90	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	90	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	90	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	90	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	90	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	90	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	90	SOIL	VOC	Naphthalene	6	U
CC	0/2	90	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	90	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	90	SOIL	VOC	.23 Unknown ketone	6	J
CC	0/2	90	SOIL	VOC	.22 Unknown ketone	8	J
CC	0/2	90	SOIL	VOC	.20 Unknown	9	J
CC	0/2	91	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	91	SOIL	VOC	Chloromethane	6	U
CC	0/2	91	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	91	SOIL	VOC	Bromomethane	6	U
CC	0/2	91	SOIL	VOC	Chloroethane	6	U
CC	0/2	91	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	91	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	91	SOIL	VOC	Methylene Chloride	6	U
CC	0/2	91	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	91	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	91	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	91	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	91	SOIL	VOC	Chloroform	6	U
CC	0/2	91	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	91	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	91	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	91	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	91	SOIL	VOC	Benzene	6	U
CC	0/2	91	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	91	SOIL	VOC	Trichloroethene	6	U
CC	0/2	91	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	91	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	91	SOIL	VOC	Dibromomethane	6	U
CC	0/2	91	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	91	SOIL	VOC	Toluene	6	U
CC	0/2	91	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	91	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	91	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	91	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	91	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	91	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	91	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	91	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	91	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	91	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	91	SOIL	VOC	O-xylene	6	U
CC	0/2	91	SOIL	VOC	Styrene	6	U
CC	0/2	91	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	91	SOIL	VOC	Bromoform	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	91	SOIL	VOC	Bromobenzene	6	U
CC	0/2	91	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	91	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	91	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	91	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	91	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	91	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	91	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	91	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	91	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	91	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	91	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	91	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	91	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	91	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	91	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	91	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	91	SOIL	VOC	Naphthalene	6	U
CC	0/2	91	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	91	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	92	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	92	SOIL	VOC	Chloromethane	6	U
CC	0/2	92	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	92	SOIL	VOC	Bromomethane	6	U
CC	0/2	92	SOIL	VOC	Chloroethane	6	U
CC	0/2	92	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	92	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	92	SOIL	VOC	Methylene Chloride	69	B
CC	0/2	92	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	92	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	92	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	92	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	92	SOIL	VOC	Chloroform	6	U
CC	0/2	92	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	92	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	92	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	92	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	92	SOIL	VOC	Benzene	6	U
CC	0/2	92	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	92	SOIL	VOC	Trichloroethene	6	U
CC	0/2	92	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	92	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	92	SOIL	VOC	Dibromomethane	6	U
CC	0/2	92	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	92	SOIL	VOC	Toluene	6	U
CC	0/2	92	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	92	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	92	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	92	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	92	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	92	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	92	SOIL	VOC	Chlorobenzene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	92	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	92	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	92	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	92	SOIL	VOC	O-xylene	6	U
CC	0/2	92	SOIL	VOC	Styrene	6	U
CC	0/2	92	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	92	SOIL	VOC	Bromoform	6	U
CC	0/2	92	SOIL	VOC	Bromobenzene	6	U
CC	0/2	92	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	92	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	92	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	92	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	92	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	92	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	92	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	92	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	92	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	92	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	92	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	92	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	92	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	92	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	92	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	92	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	92	SOIL	VOC	Naphthalene	5	J
CC	0/2	92	SOIL	VOC	1,2,3-trichlorobenzene	3	J
CC	0/2	92	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	97	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	97	SOIL	VOC	Chloromethane	6	U
CC	0/2	97	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	97	SOIL	VOC	Bromomethane	6	U
CC	0/2	97	SOIL	VOC	Chloroethane	6	U
CC	0/2	97	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	97	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	97	SOIL	VOC	Methylene Chloride	5	BJ
CC	0/2	97	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	97	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	97	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	97	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	97	SOIL	VOC	Chloroform	6	U
CC	0/2	97	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	97	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	97	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	97	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	97	SOIL	VOC	Benzene	6	U
CC	0/2	97	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	97	SOIL	VOC	Trichloroethene	6	U
CC	0/2	97	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	97	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	97	SOIL	VOC	Dibromomethane	6	U
CC	0/2	97	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	97	SOIL	VOC	Toluene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	97	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	97	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	97	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	97	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	97	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	97	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	97	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	97	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	97	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	97	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	97	SOIL	VOC	O-xylene	6	U
CC	0/2	97	SOIL	VOC	Styrene	6	U
CC	0/2	97	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	97	SOIL	VOC	Bromoform	6	U
CC	0/2	97	SOIL	VOC	Bromobenzene	6	U
CC	0/2	97	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	97	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	97	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	97	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	97	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	97	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	97	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	97	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	97	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	97	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	97	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	97	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	97	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	97	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	97	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	97	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	97	SOIL	VOC	Naphthalene	6	U
CC	0/2	97	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	97	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	100	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	100	SOIL	VOC	Chloromethane	6	U
CC	0/2	100	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	100	SOIL	VOC	Bromomethane	6	U
CC	0/2	100	SOIL	VOC	Chloroethane	6	U
CC	0/2	100	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	100	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	100	SOIL	VOC	Methylene Chloride	11	B
CC	0/2	100	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	100	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	100	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	100	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	100	SOIL	VOC	Chloroform	6	U
CC	0/2	100	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	100	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	100	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	100	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	100	SOIL	VOC	Benzene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	100	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	100	SOIL	VOC	Trichloroethene	6	U
CC	0/2	100	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	100	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	100	SOIL	VOC	Dibromomethane	6	U
CC	0/2	100	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	100	SOIL	VOC	Toluene	6	U
CC	0/2	100	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	100	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	100	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	100	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	100	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	100	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	100	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	100	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	100	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	100	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	100	SOIL	VOC	O-xylene	6	U
CC	0/2	100	SOIL	VOC	Styrene	6	U
CC	0/2	100	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	100	SOIL	VOC	Bromoform	6	U
CC	0/2	100	SOIL	VOC	Bromobenzene	6	U
CC	0/2	100	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	100	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	100	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	100	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	100	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	100	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	100	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	100	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	100	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	100	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	100	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	100	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	100	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	100	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	100	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	100	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	100	SOIL	VOC	Naphthalene	6	U
CC	0/2	100	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	100	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	102	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	102	SOIL	VOC	Chloromethane	6	U
CC	0/2	102	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	102	SOIL	VOC	Bromomethane	6	U
CC	0/2	102	SOIL	VOC	Chloroethane	6	U
CC	0/2	102	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	102	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	102	SOIL	VOC	Methylene Chloride	19	B
CC	0/2	102	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	102	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	102	SOIL	VOC	2,2-dichloropropane	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2	102	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	102	SOIL	VOC	Chloroform	6	U
CC	0/2	102	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	102	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	102	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	102	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	102	SOIL	VOC	Benzene	6	U
CC	0/2	102	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	102	SOIL	VOC	Trichloroethene	6	U
CC	0/2	102	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	102	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	102	SOIL	VOC	Dibromomethane	6	U
CC	0/2	102	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	102	SOIL	VOC	Toluene	6	U
CC	0/2	102	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	102	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	102	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	102	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	102	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	102	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	102	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	102	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	102	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	102	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	102	SOIL	VOC	O-xylene	6	U
CC	0/2	102	SOIL	VOC	Styrene	6	U
CC	0/2	102	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	102	SOIL	VOC	Bromoform	6	U
CC	0/2	102	SOIL	VOC	Bromobenzene	6	U
CC	0/2	102	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	102	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	102	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	102	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	102	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	102	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	102	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	102	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	102	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	102	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	102	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	102	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	102	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	102	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	102	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	102	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	102	SOIL	VOC	Naphthalene	6	U
CC	0/2	102	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	102	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	106	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	106	SOIL	VOC	Chloromethane	6	U
CC	0/2	106	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	106	SOIL	VOC	Bromomethane	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2	106	SOIL	VOC	Chloroethane	6	U
CC	0/2	106	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	106	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	106	SOIL	VOC	Methylene Chloride	19	B
CC	0/2	106	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	106	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	106	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	106	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	106	SOIL	VOC	Chloroform	6	U
CC	0/2	106	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	106	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	106	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	106	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	106	SOIL	VOC	Benzene	6	U
CC	0/2	106	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	106	SOIL	VOC	Trichloroethene	6	U
CC	0/2	106	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	106	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	106	SOIL	VOC	Dibromomethane	6	U
CC	0/2	106	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	106	SOIL	VOC	Toluene	6	U
CC	0/2	106	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	106	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	106	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	106	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	106	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	106	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	106	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	106	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	106	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	106	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	106	SOIL	VOC	O-xylene	6	U
CC	0/2	106	SOIL	VOC	Styrene	6	U
CC	0/2	106	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	106	SOIL	VOC	Bromoform	6	U
CC	0/2	106	SOIL	VOC	Bromobenzene	6	U
CC	0/2	106	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	106	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	106	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	106	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	106	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	106	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	106	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	106	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	106	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	106	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	106	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	106	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	106	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	106	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	106	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	106	SOIL	VOC	Hexachlorobutadiene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	106	SOIL	VOC	Naphthalene	6	U
CC	0/2	106	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	106	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	107	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	107	SOIL	VOC	Chloromethane	6	U
CC	0/2	107	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	107	SOIL	VOC	Bromomethane	6	U
CC	0/2	107	SOIL	VOC	Chloroethane	6	U
CC	0/2	107	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	107	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	107	SOIL	VOC	Methylene Chloride	6	U
CC	0/2	107	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	107	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	107	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	107	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	107	SOIL	VOC	Chloroform	6	U
CC	0/2	107	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	107	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	107	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	107	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	107	SOIL	VOC	Benzene	6	U
CC	0/2	107	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	107	SOIL	VOC	Trichloroethene	6	U
CC	0/2	107	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	107	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	107	SOIL	VOC	Dibromomethane	6	U
CC	0/2	107	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	107	SOIL	VOC	Toluene	6	U
CC	0/2	107	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	107	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	107	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	107	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	107	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	107	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	107	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	107	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	107	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	107	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	107	SOIL	VOC	O-xylene	6	U
CC	0/2	107	SOIL	VOC	Styrene	6	U
CC	0/2	107	SOIL	VOC	Isopropylbenzene	6	U
CC	0/2	107	SOIL	VOC	Bromoform	6	U
CC	0/2	107	SOIL	VOC	Bromobenzene	6	U
CC	0/2	107	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	107	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	107	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	107	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	107	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	107	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	107	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	107	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	107	SOIL	VOC	1,3-Dichlorobenzene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	107	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	107	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	107	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	107	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	107	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	107	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	107	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	107	SOIL	VOC	Naphthalene	6	U
CC	0/2	107	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	107	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	107	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	107	SOIL	VOC	Chloromethane	6	U
CC	0/2	107	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	107	SOIL	VOC	Bromomethane	6	U
CC	0/2	107	SOIL	VOC	Chloroethane	6	U
CC	0/2	107	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	107	SOIL	VOC	1,1-Dichloroethene	56	
CC	0/2	107	SOIL	VOC	Methylene Chloride	5	J
CC	0/2	107	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	107	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	107	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	107	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	107	SOIL	VOC	Chloroform	6	U
CC	0/2	107	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	107	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	107	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	107	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	107	SOIL	VOC	Benzene	50	
CC	0/2	107	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	107	SOIL	VOC	Trichloroethene	47	
CC	0/2	107	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	107	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	107	SOIL	VOC	Dibromomethane	6	U
CC	0/2	107	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	107	SOIL	VOC	Toluene	47	
CC	0/2	107	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	107	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	107	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	107	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	107	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	107	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	107	SOIL	VOC	Chlorobenzene	48	
CC	0/2	107	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	107	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	107	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	107	SOIL	VOC	O-xylene	6	U
CC	0/2	107	SOIL	VOC	Styrene	6	U
CC	0/2	107	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	107	SOIL	VOC	Bromoform	6	U
CC	0/2	107	SOIL	VOC	Bromobenzene	6	U
CC	0/2	107	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	107	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U

MS/MSD
QC
Data

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	107	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	107	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	107	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	107	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	107	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	107	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	107	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	107	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	107	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	107	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	107	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	107	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	107	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	107	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	107	SOIL	VOC	Naphthalene	6	U
CC	0/2	107	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	107	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	108	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	108	SOIL	VOC	Chloromethane	6	U
CC	0/2	108	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	108	SOIL	VOC	Bromomethane	6	U
CC	0/2	108	SOIL	VOC	Chloroethane	6	U
CC	0/2	108	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	108	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	108	SOIL	VOC	Methylene Chloride	10	B
CC	0/2	108	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	108	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	108	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	108	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	108	SOIL	VOC	Chloroform	6	U
CC	0/2	108	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	108	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	108	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	108	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	108	SOIL	VOC	Benzene	6	U
CC	0/2	108	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	108	SOIL	VOC	Trichloroethene	6	U
CC	0/2	108	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	108	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	108	SOIL	VOC	Dibromomethane	6	U
CC	0/2	108	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	108	SOIL	VOC	Toluene	6	U
CC	0/2	108	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	108	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	108	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	108	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	108	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	108	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	108	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	108	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	108	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	108	SOIL	VOC	m-&p-xylene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	108	SOIL	VOC	O-xylene	6	U
CC	0/2	108	SOIL	VOC	Styrene	6	U
CC	0/2	108	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	108	SOIL	VOC	Bromoform	6	U
CC	0/2	108	SOIL	VOC	Bromobenzene	6	U
CC	0/2	108	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	108	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	108	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	108	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	108	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	108	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	108	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	108	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	108	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	108	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	108	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	108	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	108	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	108	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	108	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	108	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	108	SOIL	VOC	Naphthalene	6	U
CC	0/2	108	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	108	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	111	SOIL	VOC	Dichlorodifluoromethane	5	U
CC	0/2	111	SOIL	VOC	Chloromethane	5	U
CC	0/2	111	SOIL	VOC	Vinyl Chloride	5	U
CC	0/2	111	SOIL	VOC	Bromomethane	5	U
CC	0/2	111	SOIL	VOC	Chloroethane	5	U
CC	0/2	111	SOIL	VOC	Trichlorofluoromethane	5	U
CC	0/2	111	SOIL	VOC	1,1-Dichloroethene	5	U
CC	0/2	111	SOIL	VOC	Methylene Chloride	9	B
CC	0/2	111	SOIL	VOC	trans-1,2-dichloroethene	5	U
CC	0/2	111	SOIL	VOC	1,1-Dichloroethane	5	U
CC	0/2	111	SOIL	VOC	2,2-dichloropropane	5	U
CC	0/2	111	SOIL	VOC	cis-1,2-dichloroethene	5	U
CC	0/2	111	SOIL	VOC	Chloroform	5	U
CC	0/2	111	SOIL	VOC	Bromochloromethane	5	U
CC	0/2	111	SOIL	VOC	1,1,1-Trichloroethane	5	U
CC	0/2	111	SOIL	VOC	1,1-dichloropropene	5	U
CC	0/2	111	SOIL	VOC	Carbon Tetrachloride	5	U
CC	0/2	111	SOIL	VOC	Benzene	5	U
CC	0/2	111	SOIL	VOC	1,2-Dichloroethane	5	U
CC	0/2	111	SOIL	VOC	Trichloroethene	5	U
CC	0/2	111	SOIL	VOC	1,2-Dichloropropane	5	U
CC	0/2	111	SOIL	VOC	Bromodichloromethane	5	U
CC	0/2	111	SOIL	VOC	Dibromomethane	5	U
CC	0/2	111	SOIL	VOC	cis-1,3-Dichloropropene	5	U
CC	0/2	111	SOIL	VOC	Toluene	5	U
CC	0/2	111	SOIL	VOC	trans-1,3-Dichloropropene	5	U
CC	0/2	111	SOIL	VOC	1,1,2-Trichloroethane	5	U
CC	0/2	111	SOIL	VOC	Tetrachloroethene	5	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	111	SOIL	VOC	1,3-dichloropropane	5	U
CC	0/2	111	SOIL	VOC	Dibromochloromethane	5	U
CC	0/2	111	SOIL	VOC	1,2-dibromoethane	5	U
CC	0/2	111	SOIL	VOC	Chlorobenzene	5	U
CC	0/2	111	SOIL	VOC	Ethylbenzene	5	U
CC	0/2	111	SOIL	VOC	1,1,1,2-tetrachloroethane	5	U
CC	0/2	111	SOIL	VOC	m-&p-xylene	5	U
CC	0/2	111	SOIL	VOC	O-xylene	5	U
CC	0/2	111	SOIL	VOC	Styrene	5	U
CC	0/2	111	SOIL	VOC	isopropylbenzene	5	U
CC	0/2	111	SOIL	VOC	Bromoform	5	U
CC	0/2	111	SOIL	VOC	Bromobenzene	5	U
CC	0/2	111	SOIL	VOC	1,3,5-trimethylbenzene	5	U
CC	0/2	111	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
CC	0/2	111	SOIL	VOC	2-chlorotoluene	5	U
CC	0/2	111	SOIL	VOC	4-chlorotoluene	5	U
CC	0/2	111	SOIL	VOC	tert-butylbenzene	5	U
CC	0/2	111	SOIL	VOC	1,2,4-trimethylbenzene	5	U
CC	0/2	111	SOIL	VOC	sec-butylbenzene	5	U
CC	0/2	111	SOIL	VOC	4-isopropyltoluene	5	U
CC	0/2	111	SOIL	VOC	1,3-Dichlorobenzene	5	U
CC	0/2	111	SOIL	VOC	1,4-Dichlorobenzene	5	U
CC	0/2	111	SOIL	VOC	n-butylbenzene	5	U
CC	0/2	111	SOIL	VOC	1,2-Dichlorobenzene	5	U
CC	0/2	111	SOIL	VOC	1,2-dibromo-3-chloropropane	5	U
CC	0/2	111	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
CC	0/2	111	SOIL	VOC	1,2,3-trichloropropane	5	U
CC	0/2	111	SOIL	VOC	Hexachlorobutadiene	5	U
CC	0/2	111	SOIL	VOC	Naphthalene	5	U
CC	0/2	111	SOIL	VOC	1,2,3-trichlorobenzene	5	U
CC	0/2	111	SOIL	VOC	n-propylbenzene	5	U
CC	0/2	118	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	118	SOIL	VOC	Chloromethane	6	U
CC	0/2	118	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	118	SOIL	VOC	Bromomethane	6	U
CC	0/2	118	SOIL	VOC	Chloroethane	6	U
CC	0/2	118	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	118	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	118	SOIL	VOC	Methylene Chloride	11	B
CC	0/2	118	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	118	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	118	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	118	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	118	SOIL	VOC	Chloroform	6	U
CC	0/2	118	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	118	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	118	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	118	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	118	SOIL	VOC	Benzene	6	U
CC	0/2	118	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	118	SOIL	VOC	Trichloroethene	6	U
CC	0/2	118	SOIL	VOC	1,2-Dichloropropane	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2	118	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	118	SOIL	VOC	Dibromomethane	6	U
CC	0/2	118	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	118	SOIL	VOC	Toluene	6	U
CC	0/2	118	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	118	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	118	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	118	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	118	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	118	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	118	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	118	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	118	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	118	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	118	SOIL	VOC	O-xylene	6	U
CC	0/2	118	SOIL	VOC	Styrene	6	U
CC	0/2	118	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	118	SOIL	VOC	Bromoform	6	U
CC	0/2	118	SOIL	VOC	Bromobenzene	6	U
CC	0/2	118	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	118	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	118	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	118	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	118	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	118	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	118	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	118	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	118	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	118	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	118	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	118	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	118	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	118	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	118	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	118	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	118	SOIL	VOC	Naphthalene	6	U
CC	0/2	118	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	118	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	119	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	119	SOIL	VOC	Chloromethane	6	U
CC	0/2	119	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	119	SOIL	VOC	Bromomethane	6	U
CC	0/2	119	SOIL	VOC	Chloroethane	6	U
CC	0/2	119	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	119	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	119	SOIL	VOC	Methylene Chloride	13	B
CC	0/2	119	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	119	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	119	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	119	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	119	SOIL	VOC	Chloroform	6	U
CC	0/2	119	SOIL	VOC	Bromochloromethane	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	119	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	119	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	119	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	119	SOIL	VOC	Benzene	6	U
CC	0/2	119	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	119	SOIL	VOC	Trichloroethene	6	U
CC	0/2	119	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	119	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	119	SOIL	VOC	Dibromomethane	6	U
CC	0/2	119	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	119	SOIL	VOC	Toluene	6	U
CC	0/2	119	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	119	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	119	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	119	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	119	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	119	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	119	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	119	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	119	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	119	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	119	SOIL	VOC	O-xylene	6	U
CC	0/2	119	SOIL	VOC	Styrene	6	U
CC	0/2	119	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	119	SOIL	VOC	Bromoform	6	U
CC	0/2	119	SOIL	VOC	Bromobenzene	6	U
CC	0/2	119	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	119	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	119	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	119	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	119	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	119	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	119	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	119	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	119	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	119	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	119	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	119	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	119	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	119	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	119	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	119	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	119	SOIL	VOC	Naphthalene	6	U
CC	0/2	119	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	119	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	120	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	120	SOIL	VOC	Chloromethane	6	U
CC	0/2	120	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	120	SOIL	VOC	Bromomethane	6	U
CC	0/2	120	SOIL	VOC	Chloroethane	6	U
CC	0/2	120	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	120	SOIL	VOC	1,1-Dichloroethene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2	120	SOIL	VOC	Methylene Chloride	14	B
CC	0/2	120	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	120	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	120	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	120	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	120	SOIL	VOC	Chloroform	6	U
CC	0/2	120	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	120	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	120	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	120	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	120	SOIL	VOC	Benzene	6	U
CC	0/2	120	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	120	SOIL	VOC	Trichloroethene	6	U
CC	0/2	120	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	120	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	120	SOIL	VOC	Dibromomethane	6	U
CC	0/2	120	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	120	SOIL	VOC	Toluene	6	U
CC	0/2	120	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	120	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	120	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	120	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	120	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	120	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	120	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	120	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	120	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	120	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	120	SOIL	VOC	O-xylene	6	U
CC	0/2	120	SOIL	VOC	Styrene	6	U
CC	0/2	120	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	120	SOIL	VOC	Bromoform	6	U
CC	0/2	120	SOIL	VOC	Bromobenzene	6	U
CC	0/2	120	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	120	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	120	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	120	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	120	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	120	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	120	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	120	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	120	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	120	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	120	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	120	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	120	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	120	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	120	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	120	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	120	SOIL	VOC	Naphthalene	7	
CC	0/2	120	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	120	SOIL	VOC	n-propylbenzene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	125	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	125	SOIL	VOC	Chloromethane	6	U
CC	0/2	125	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	125	SOIL	VOC	Bromomethane	6	U
CC	0/2	125	SOIL	VOC	Chloroethane	6	U
CC	0/2	125	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	125	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	125	SOIL	VOC	Methylene Chloride	130	B
CC	0/2	125	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	125	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	125	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	125	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	125	SOIL	VOC	Chloroform	6	U
CC	0/2	125	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	125	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	125	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	125	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	125	SOIL	VOC	Benzene	6	U
CC	0/2	125	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	125	SOIL	VOC	Trichloroethene	6	U
CC	0/2	125	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	125	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	125	SOIL	VOC	Dibromomethane	6	U
CC	0/2	125	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	125	SOIL	VOC	Toluene	6	U
CC	0/2	125	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	125	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	125	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	125	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	125	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	125	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	125	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	125	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	125	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	125	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	125	SOIL	VOC	O-xylene	6	U
CC	0/2	125	SOIL	VOC	Styrene	6	U
CC	0/2	125	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	125	SOIL	VOC	Bromoform	6	U
CC	0/2	125	SOIL	VOC	Bromobenzene	6	U
CC	0/2	125	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	125	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	125	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	125	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	125	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	125	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	125	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	125	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	125	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	125	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	125	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	125	SOIL	VOC	1,2-Dichlorobenzene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	125	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	125	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	125	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	125	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	125	SOIL	VOC	Naphthalene	6	U
CC	0/2	125	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	125	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	138	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	138	SOIL	VOC	Chloromethane	6	U
CC	0/2	138	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	138	SOIL	VOC	Bromomethane	6	U
CC	0/2	138	SOIL	VOC	Chloroethane	6	U
CC	0/2	138	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	138	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	138	SOIL	VOC	Methylene Chloride	5	J
CC	0/2	138	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	138	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	138	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	138	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	138	SOIL	VOC	Chloroform	6	U
CC	0/2	138	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	138	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	138	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	138	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	138	SOIL	VOC	Benzene	6	U
CC	0/2	138	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	138	SOIL	VOC	Trichloroethene	6	U
CC	0/2	138	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	138	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	138	SOIL	VOC	Dibromomethane	6	U
CC	0/2	138	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	138	SOIL	VOC	Toluene	6	U
CC	0/2	138	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	138	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	138	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	138	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	138	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	138	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	138	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	138	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	138	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	138	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	138	SOIL	VOC	O-xylene	6	U
CC	0/2	138	SOIL	VOC	Styrene	6	U
CC	0/2	138	SOIL	VOC	Isopropylbenzene	6	U
CC	0/2	138	SOIL	VOC	Bromoform	6	U
CC	0/2	138	SOIL	VOC	Bromobenzene	6	U
CC	0/2	138	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	138	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	138	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	138	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	138	SOIL	VOC	tert-butylbenzene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	138	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	138	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	138	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	138	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	138	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	138	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	138	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	138	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	138	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	138	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	138	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	138	SOIL	VOC	Naphthalene	6	U
CC	0/2	138	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	138	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	141	SOIL	VOC	Dichlorodifluoromethane	5	U
CC	0/2	141	SOIL	VOC	Chloromethane	5	U
CC	0/2	141	SOIL	VOC	Vinyl Chloride	5	U
CC	0/2	141	SOIL	VOC	Bromomethane	5	U
CC	0/2	141	SOIL	VOC	Chloroethane	5	U
CC	0/2	141	SOIL	VOC	Trichlorofluoromethane	5	U
CC	0/2	141	SOIL	VOC	1,1-Dichloroethene	5	U
CC	0/2	141	SOIL	VOC	Methylene Chloride	110	B
CC	0/2	141	SOIL	VOC	trans-1,2-dichloroethene	5	U
CC	0/2	141	SOIL	VOC	1,1-Dichloroethane	5	U
CC	0/2	141	SOIL	VOC	2,2-dichloropropane	5	U
CC	0/2	141	SOIL	VOC	cis-1,2-dichloroethene	5	U
CC	0/2	141	SOIL	VOC	Chloroform	5	U
CC	0/2	141	SOIL	VOC	Bromochloromethane	5	U
CC	0/2	141	SOIL	VOC	1,1,1-Trichloroethane	5	U
CC	0/2	141	SOIL	VOC	1,1-dichloropropene	5	U
CC	0/2	141	SOIL	VOC	Carbon Tetrachloride	5	U
CC	0/2	141	SOIL	VOC	Benzene	5	U
CC	0/2	141	SOIL	VOC	1,2-Dichloroethane	5	U
CC	0/2	141	SOIL	VOC	Trichloroethene	5	U
CC	0/2	141	SOIL	VOC	1,2-Dichloropropane	5	U
CC	0/2	141	SOIL	VOC	Bromodichloromethane	5	U
CC	0/2	141	SOIL	VOC	Dibromomethane	5	U
CC	0/2	141	SOIL	VOC	cis-1,3-Dichloropropene	5	U
CC	0/2	141	SOIL	VOC	Toluene	5	U
CC	0/2	141	SOIL	VOC	trans-1,3-Dichloropropene	5	U
CC	0/2	141	SOIL	VOC	1,1,2-Trichloroethane	5	U
CC	0/2	141	SOIL	VOC	Tetrachloroethene	5	U
CC	0/2	141	SOIL	VOC	1,3-dichloropropane	5	U
CC	0/2	141	SOIL	VOC	Dibromochloromethane	5	U
CC	0/2	141	SOIL	VOC	1,2-dibromoethane	5	U
CC	0/2	141	SOIL	VOC	Chlorobenzene	5	U
CC	0/2	141	SOIL	VOC	Ethylbenzene	5	U
CC	0/2	141	SOIL	VOC	1,1,1,2-tetrachloroethane	5	U
CC	0/2	141	SOIL	VOC	m-&p-xylene	5	U
CC	0/2	141	SOIL	VOC	O-xylene	5	U
CC	0/2	141	SOIL	VOC	Styrene	5	U
CC	0/2	141	SOIL	VOC	isopropylbenzene	5	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2	141	SOIL	VOC	Bromoform	5	U
CC	0/2	141	SOIL	VOC	Bromobenzene	5	U
CC	0/2	141	SOIL	VOC	1,3,5-trimethylbenzene	5	U
CC	0/2	141	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
CC	0/2	141	SOIL	VOC	2-chlorotoluene	5	U
CC	0/2	141	SOIL	VOC	4-chlorotoluene	5	U
CC	0/2	141	SOIL	VOC	tert-butylbenzene	5	U
CC	0/2	141	SOIL	VOC	1,2,4-trimethylbenzene	5	U
CC	0/2	141	SOIL	VOC	sec-butylbenzene	5	U
CC	0/2	141	SOIL	VOC	4-isopropyltoluene	5	U
CC	0/2	141	SOIL	VOC	1,3-Dichlorobenzene	5	U
CC	0/2	141	SOIL	VOC	1,4-Dichlorobenzene	5	U
CC	0/2	141	SOIL	VOC	n-butylbenzene	5	U
CC	0/2	141	SOIL	VOC	1,2-Dichlorobenzene	5	U
CC	0/2	141	SOIL	VOC	1,2-dibromo-3-chloropropane	5	U
CC	0/2	141	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
CC	0/2	141	SOIL	VOC	1,2,3-trichloropropane	5	U
CC	0/2	141	SOIL	VOC	Hexachlorobutadiene	5	U
CC	0/2	141	SOIL	VOC	Naphthalene	5	U
CC	0/2	141	SOIL	VOC	1,2,3-trichlorobenzene	5	U
CC	0/2	141	SOIL	VOC	n-propylbenzene	5	U
CC	0/2	148	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	148	SOIL	VOC	Chloromethane	6	U
CC	0/2	148	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	148	SOIL	VOC	Bromomethane	6	U
CC	0/2	148	SOIL	VOC	Chloroethane	6	U
CC	0/2	148	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	148	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	148	SOIL	VOC	Methylene Chloride	4	J
CC	0/2	148	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	148	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	148	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	148	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	148	SOIL	VOC	Chloroform	6	U
CC	0/2	148	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	148	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	148	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	148	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	148	SOIL	VOC	Benzene	6	U
CC	0/2	148	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	148	SOIL	VOC	Trichloroethene	6	U
CC	0/2	148	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	148	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	148	SOIL	VOC	Dibromomethane	6	U
CC	0/2	148	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	148	SOIL	VOC	Toluene	6	U
CC	0/2	148	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	148	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	148	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	148	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	148	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	148	SOIL	VOC	1,2-dibromoethane	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	148	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	148	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	148	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	148	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	148	SOIL	VOC	O-xylene	6	U
CC	0/2	148	SOIL	VOC	Styrene	6	U
CC	0/2	148	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	148	SOIL	VOC	Bromoform	6	U
CC	0/2	148	SOIL	VOC	Bromobenzene	6	U
CC	0/2	148	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	148	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	148	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	148	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	148	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	148	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	148	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	148	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	148	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	148	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	148	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	148	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	148	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	148	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	148	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	148	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	148	SOIL	VOC	Naphthalene	6	U
CC	0/2	148	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	148	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	151	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	151	SOIL	VOC	Chloromethane	6	U
CC	0/2	151	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	151	SOIL	VOC	Bromomethane	6	U
CC	0/2	151	SOIL	VOC	Chloroethane	6	U
CC	0/2	151	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	151	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	151	SOIL	VOC	Methylene Chloride	42	B
CC	0/2	151	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	151	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	151	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	151	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	151	SOIL	VOC	Chloroform	6	U
CC	0/2	151	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	151	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	151	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	151	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	151	SOIL	VOC	Benzene	6	U
CC	0/2	151	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	151	SOIL	VOC	Trichloroethene	6	U
CC	0/2	151	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	151	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	151	SOIL	VOC	Dibromomethane	6	U
CC	0/2	151	SOIL	VOC	cis-1,3-Dichloropropene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	151	SOIL	VOC	Toluene	6	U
CC	0/2	151	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	151	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	151	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	151	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	151	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	151	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	151	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	151	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	151	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	151	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	151	SOIL	VOC	O-xylene	6	U
CC	0/2	151	SOIL	VOC	Styrene	6	U
CC	0/2	151	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	151	SOIL	VOC	Bromoform	6	U
CC	0/2	151	SOIL	VOC	Bromobenzene	6	U
CC	0/2	151	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	151	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	151	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	151	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	151	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	151	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	151	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	151	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	151	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	151	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	151	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	151	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	151	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	151	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	151	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	151	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	151	SOIL	VOC	Naphthalene	6	U
CC	0/2	151	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	151	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	161	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	161	SOIL	VOC	Chloromethane	6	U
CC	0/2	161	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	161	SOIL	VOC	Bromomethane	6	U
CC	0/2	161	SOIL	VOC	Chloroethane	6	U
CC	0/2	161	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	161	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	161	SOIL	VOC	Methylene Chloride	5	J
CC	0/2	161	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	161	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	161	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	161	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	161	SOIL	VOC	Chloroform	6	U
CC	0/2	161	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	161	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	161	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	161	SOIL	VOC	Carbon Tetrachloride	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2	161	SOIL	VOC	Benzene	6	U
CC	0/2	161	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	161	SOIL	VOC	Trichloroethene	6	U
CC	0/2	161	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	161	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	161	SOIL	VOC	Dibromomethane	6	U
CC	0/2	161	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	161	SOIL	VOC	Toluene	6	U
CC	0/2	161	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	161	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	161	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	161	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	161	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	161	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	161	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	161	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	161	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	161	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	161	SOIL	VOC	O-xylene	6	U
CC	0/2	161	SOIL	VOC	Styrene	6	U
CC	0/2	161	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	161	SOIL	VOC	Bromoform	6	U
CC	0/2	161	SOIL	VOC	Bromobenzene	6	U
CC	0/2	161	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	161	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	161	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	161	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	161	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	161	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	161	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	161	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	161	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	161	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	161	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	161	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	161	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	161	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	161	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	161	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	161	SOIL	VOC	Naphthalene	6	U
CC	0/2	161	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	161	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	163	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	163	SOIL	VOC	Chloromethane	6	U
CC	0/2	163	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	163	SOIL	VOC	Bromomethane	6	U
CC	0/2	163	SOIL	VOC	Chloroethane	6	U
CC	0/2	163	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	163	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	163	SOIL	VOC	Methylene Chloride	38	B
CC	0/2	163	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	163	SOIL	VOC	1,1-Dichloroethane	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	163	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	163	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	163	SOIL	VOC	Chloroform	6	U
CC	0/2	163	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	163	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	163	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	163	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	163	SOIL	VOC	Benzene	6	U
CC	0/2	163	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	163	SOIL	VOC	Trichloroethene	6	U
CC	0/2	163	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	163	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	163	SOIL	VOC	Dibromomethane	6	U
CC	0/2	163	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	163	SOIL	VOC	Toluene	6	U
CC	0/2	163	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	163	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	163	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	163	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	163	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	163	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	163	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	163	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	163	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	163	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	163	SOIL	VOC	O-xylene	6	U
CC	0/2	163	SOIL	VOC	Styrene	6	U
CC	0/2	163	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	163	SOIL	VOC	Bromoform	6	U
CC	0/2	163	SOIL	VOC	Bromobenzene	6	U
CC	0/2	163	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	163	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	163	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	163	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	163	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	163	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	163	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	163	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	163	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	163	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	163	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	163	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	163	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	163	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	163	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	163	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	163	SOIL	VOC	Naphthalene	6	U
CC	0/2	163	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	163	SOIL	VOC	n-propylbenzene	6	U
CC	3/2	163	WATER	VOC	Dichlorodifluoromethane	5	U
CC	3/2	163	WATER	VOC	Chloromethane	5	U
CC	3/2	163	WATER	VOC	Vinyl Chloride	5	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	3/2	163	WATER	VOC	Bromomethane	5	U
CC	3/2	163	WATER	VOC	Chloroethane	5	U
CC	3/2	163	WATER	VOC	Trichlorofluoromethane	5	U
CC	3/2	163	WATER	VOC	1,1-Dichloroethene	5	U
CC	3/2	163	WATER	VOC	Methylene Chloride	4	BJ
CC	3/2	163	WATER	VOC	trans-1,2-dichloroethene	5	U
CC	3/2	163	WATER	VOC	1,1-Dichloroethane	5	U
CC	3/2	163	WATER	VOC	2,2-dichloropropane	5	U
CC	3/2	163	WATER	VOC	cis-1,2-dichloroethene	5	U
CC	3/2	163	WATER	VOC	Chloroform	5	U
CC	3/2	163	WATER	VOC	Bromochloromethane	5	U
CC	3/2	163	WATER	VOC	1,1,1-Trichloroethane	5	U
CC	3/2	163	WATER	VOC	1,1-dichloropropene	5	U
CC	3/2	163	WATER	VOC	Carbon Tetrachloride	5	U
CC	3/2	163	WATER	VOC	Benzene	5	U
CC	3/2	163	WATER	VOC	1,2-Dichloroethane	5	U
CC	3/2	163	WATER	VOC	Trichloroethene	5	U
CC	3/2	163	WATER	VOC	1,2-Dichloropropane	5	U
CC	3/2	163	WATER	VOC	Bromodichloromethane	5	U
CC	3/2	163	WATER	VOC	Dibromomethane	5	U
CC	3/2	163	WATER	VOC	cis-1,3-Dichloropropene	5	U
CC	3/2	163	WATER	VOC	Toluene	5	U
CC	3/2	163	WATER	VOC	trans-1,3-Dichloropropene	5	U
CC	3/2	163	WATER	VOC	1,1,2-Trichloroethane	5	U
CC	3/2	163	WATER	VOC	Tetrachloroethene	5	U
CC	3/2	163	WATER	VOC	1,3-dichloropropane	5	U
CC	3/2	163	WATER	VOC	Dibromochloromethane	5	U
CC	3/2	163	WATER	VOC	1,2-dibromoethane	5	U
CC	3/2	163	WATER	VOC	Chlorobenzene	5	U
CC	3/2	163	WATER	VOC	Ethylbenzene	5	U
CC	3/2	163	WATER	VOC	1,1,1,2-tetrachloroethane	5	U
CC	3/2	163	WATER	VOC	m-&p-xylene	5	U
CC	3/2	163	WATER	VOC	O-xylene	5	U
CC	3/2	163	WATER	VOC	Styrene	5	U
CC	3/2	163	WATER	VOC	isopropylbenzene	5	U
CC	3/2	163	WATER	VOC	Bromoform	5	U
CC	3/2	163	WATER	VOC	Bromobenzene	5	U
CC	3/2	163	WATER	VOC	1,3,5-trimethylbenzene	5	U
CC	3/2	163	WATER	VOC	1,1,2,2-Tetrachloroethane	5	U
CC	3/2	163	WATER	VOC	2-chlorotoluene	5	U
CC	3/2	163	WATER	VOC	4-chlorotoluene	5	U
CC	3/2	163	WATER	VOC	tert-butylbenzene	5	U
CC	3/2	163	WATER	VOC	1,2,4-trimethylbenzene	5	U
CC	3/2	163	WATER	VOC	sec-butylbenzene	5	U
CC	3/2	163	WATER	VOC	4-isopropyltoluene	5	U
CC	3/2	163	WATER	VOC	1,3-Dichlorobenzene	5	U
CC	3/2	163	WATER	VOC	1,4-Dichlorobenzene	5	U
CC	3/2	163	WATER	VOC	n-butylbenzene	5	U
CC	3/2	163	WATER	VOC	1,2-Dichlorobenzene	5	U
CC	3/2	163	WATER	VOC	1,2-dibromo-3-chloropropane	5	U
CC	3/2	163	WATER	VOC	1,2,4-Trichlorobenzene	5	U
CC	3/2	163	WATER	VOC	1,2,3-trichloropropane	5	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	3/2	163	WATER	VOC	Hexachlorobutadiene	5	U
CC	3/2	163	WATER	VOC	Naphthalene	5	U
CC	3/2	163	WATER	VOC	1,2,3-trichlorobenzene	5	U
CC	3/2	163	WATER	VOC	n-propylbenzene	5	U
CC	0/2	170	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	170	SOIL	VOC	Chloromethane	6	U
CC	0/2	170	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	170	SOIL	VOC	Bromomethane	6	U
CC	0/2	170	SOIL	VOC	Chloroethane	6	U
CC	0/2	170	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	170	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	170	SOIL	VOC	Methylene Chloride	6	U
CC	0/2	170	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	170	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	170	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	170	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	170	SOIL	VOC	Chloroform	6	U
CC	0/2	170	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	170	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	170	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	170	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	170	SOIL	VOC	Benzene	6	U
CC	0/2	170	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	170	SOIL	VOC	Trichloroethene	6	U
CC	0/2	170	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	170	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	170	SOIL	VOC	Dibromomethane	6	U
CC	0/2	170	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	170	SOIL	VOC	Toluene	6	U
CC	0/2	170	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	170	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	170	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	170	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	170	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	170	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	170	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	170	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	170	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	170	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	170	SOIL	VOC	O-xylene	6	U
CC	0/2	170	SOIL	VOC	Styrene	6	U
CC	0/2	170	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	170	SOIL	VOC	Bromoform	6	U
CC	0/2	170	SOIL	VOC	Bromobenzene	6	U
CC	0/2	170	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	170	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	170	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	170	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	170	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	170	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	170	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	170	SOIL	VOC	4-isopropyltoluene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2	170	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	170	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	170	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	170	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	170	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	170	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	170	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	170	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	170	SOIL	VOC	Naphthalene	6	U
CC	0/2	170	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	170	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	178	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	178	SOIL	VOC	Chloromethane	6	U
CC	0/2	178	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	178	SOIL	VOC	Bromomethane	6	U
CC	0/2	178	SOIL	VOC	Chloroethane	6	U
CC	0/2	178	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	178	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	178	SOIL	VOC	Methylene Chloride	4	J
CC	0/2	178	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	178	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	178	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	178	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	178	SOIL	VOC	Chloroform	6	U
CC	0/2	178	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	178	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	178	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	178	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	178	SOIL	VOC	Benzene	6	U
CC	0/2	178	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	178	SOIL	VOC	Trichloroethene	6	U
CC	0/2	178	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	178	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	178	SOIL	VOC	Dibromomethane	6	U
CC	0/2	178	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	178	SOIL	VOC	Toluene	6	U
CC	0/2	178	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	178	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	178	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	178	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	178	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	178	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	178	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	178	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	178	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	178	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	178	SOIL	VOC	O-xylene	6	U
CC	0/2	178	SOIL	VOC	Styrene	6	U
CC	0/2	178	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	178	SOIL	VOC	Bromoform	6	U
CC	0/2	178	SOIL	VOC	Bromobenzene	6	U
CC	0/2	178	SOIL	VOC	1,3,5-trimethylbenzene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2	178	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	178	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	178	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	178	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	178	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	178	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	178	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	178	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	178	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	178	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	178	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	178	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	178	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	178	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	178	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	178	SOIL	VOC	Naphthalene	6	U
CC	0/2	178	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	178	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	182	SOIL	VOC	Dichlorodifluoromethane	5	U
CC	0/2	182	SOIL	VOC	Chloromethane	5	U
CC	0/2	182	SOIL	VOC	Vinyl Chloride	5	U
CC	0/2	182	SOIL	VOC	Bromomethane	5	U
CC	0/2	182	SOIL	VOC	Chloroethane	5	U
CC	0/2	182	SOIL	VOC	Trichlorofluoromethane	5	U
CC	0/2	182	SOIL	VOC	1,1-Dichloroethene	5	U
CC	0/2	182	SOIL	VOC	Methylene Chloride	50	B
CC	0/2	182	SOIL	VOC	trans-1,2-dichloroethene	5	U
CC	0/2	182	SOIL	VOC	1,1-Dichloroethane	5	U
CC	0/2	182	SOIL	VOC	2,2-dichloropropane	5	U
CC	0/2	182	SOIL	VOC	cis-1,2-dichloroethene	5	U
CC	0/2	182	SOIL	VOC	Chloroform	5	U
CC	0/2	182	SOIL	VOC	Bromochloromethane	5	U
CC	0/2	182	SOIL	VOC	1,1,1-Trichloroethane	5	U
CC	0/2	182	SOIL	VOC	1,1-dichloropropene	5	U
CC	0/2	182	SOIL	VOC	Carbon Tetrachloride	5	U
CC	0/2	182	SOIL	VOC	Benzene	5	U
CC	0/2	182	SOIL	VOC	1,2-Dichloroethane	5	U
CC	0/2	182	SOIL	VOC	Trichloroethene	5	U
CC	0/2	182	SOIL	VOC	1,2-Dichloropropane	5	U
CC	0/2	182	SOIL	VOC	Bromodichloromethane	5	U
CC	0/2	182	SOIL	VOC	Dibromomethane	5	U
CC	0/2	182	SOIL	VOC	cis-1,3-Dichloropropene	5	U
CC	0/2	182	SOIL	VOC	Toluene	1	J
CC	0/2	182	SOIL	VOC	trans-1,3-Dichloropropene	5	U
CC	0/2	182	SOIL	VOC	1,1,2-Trichloroethane	5	U
CC	0/2	182	SOIL	VOC	Tetrachloroethene	5	U
CC	0/2	182	SOIL	VOC	1,3-dichloropropane	5	U
CC	0/2	182	SOIL	VOC	Dibromochloromethane	5	U
CC	0/2	182	SOIL	VOC	1,2-dibromoethane	5	U
CC	0/2	182	SOIL	VOC	Chlorobenzene	5	U
CC	0/2	182	SOIL	VOC	Ethylbenzene	5	U
CC	0/2	182	SOIL	VOC	1,1,1,2-tetrachloroethane	5	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	182	SOIL	VOC	m-&p-xylene	5	U
CC	0/2	182	SOIL	VOC	O-xylene	5	U
CC	0/2	182	SOIL	VOC	Styrene	5	U
CC	0/2	182	SOIL	VOC	isopropylbenzene	5	U
CC	0/2	182	SOIL	VOC	Bromoform	5	U
CC	0/2	182	SOIL	VOC	Bromobenzene	5	U
CC	0/2	182	SOIL	VOC	1,3,5-trimethylbenzene	5	U
CC	0/2	182	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
CC	0/2	182	SOIL	VOC	2-chlorotoluene	5	U
CC	0/2	182	SOIL	VOC	4-chlorotoluene	5	U
CC	0/2	182	SOIL	VOC	tert-butylbenzene	5	U
CC	0/2	182	SOIL	VOC	1,2,4-trimethylbenzene	5	U
CC	0/2	182	SOIL	VOC	sec-butylbenzene	5	U
CC	0/2	182	SOIL	VOC	4-isopropyltoluene	5	U
CC	0/2	182	SOIL	VOC	1,3-Dichlorobenzene	5	U
CC	0/2	182	SOIL	VOC	1,4-Dichlorobenzene	5	U
CC	0/2	182	SOIL	VOC	n-butylbenzene	5	U
CC	0/2	182	SOIL	VOC	1,2-Dichlorobenzene	5	U
CC	0/2	182	SOIL	VOC	1,2-dibromo-3-chloropropane	5	U
CC	0/2	182	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
CC	0/2	182	SOIL	VOC	1,2,3-trichloropropane	5	U
CC	0/2	182	SOIL	VOC	Hexachlorobutadiene	5	U
CC	0/2	182	SOIL	VOC	Naphthalene	5	U
CC	0/2	182	SOIL	VOC	1,2,3-trichlorobenzene	5	U
CC	0/2	182	SOIL	VOC	n-propylbenzene	5	U
CC	0/2	187	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	187	SOIL	VOC	Chloromethane	6	U
CC	0/2	187	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	187	SOIL	VOC	Bromomethane	6	U
CC	0/2	187	SOIL	VOC	Chloroethane	6	U
CC	0/2	187	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	187	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	187	SOIL	VOC	Methylene Chloride	4	J
CC	0/2	187	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	187	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	187	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	187	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	187	SOIL	VOC	Chloroform	6	U
CC	0/2	187	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	187	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	187	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	187	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	187	SOIL	VOC	Benzene	6	U
CC	0/2	187	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	187	SOIL	VOC	Trichloroethene	6	U
CC	0/2	187	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	187	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	187	SOIL	VOC	Dibromomethane	6	U
CC	0/2	187	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	187	SOIL	VOC	Toluene	6	U
CC	0/2	187	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	187	SOIL	VOC	1,1,2-Trichloroethane	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2	187	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	187	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	187	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	187	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	187	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	187	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	187	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	187	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	187	SOIL	VOC	O-xylene	6	U
CC	0/2	187	SOIL	VOC	Styrene	6	U
CC	0/2	187	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	187	SOIL	VOC	Bromoform	6	U
CC	0/2	187	SOIL	VOC	Bromobenzene	6	U
CC	0/2	187	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	187	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	187	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	187	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	187	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	187	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	187	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	187	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	187	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	187	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	187	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	187	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	187	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	187	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	187	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	187	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	187	SOIL	VOC	Naphthalene	6	U
CC	0/2	187	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	187	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	187	WATER	VOC	8.96 Unknown alkane	7	J
CC	0/2	202	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	202	SOIL	VOC	Chloromethane	6	U
CC	0/2	202	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	202	SOIL	VOC	Bromomethane	6	U
CC	0/2	202	SOIL	VOC	Chloroethane	6	U
CC	0/2	202	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	202	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	202	SOIL	VOC	Methylene Chloride	10	B
CC	0/2	202	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	202	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	202	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	202	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	202	SOIL	VOC	Chloroform	6	U
CC	0/2	202	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	202	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	202	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	202	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	202	SOIL	VOC	Benzene	6	U
CC	0/2	202	SOIL	VOC	1,2-Dichloroethane	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	202	SOIL	VOC	Trichloroethene	6	U
CC	0/2	202	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	202	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	202	SOIL	VOC	Dibromomethane	6	U
CC	0/2	202	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	202	SOIL	VOC	Toluene	2	J
CC	0/2	202	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	202	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	202	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	202	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	202	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	202	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	202	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	202	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	202	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	202	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	202	SOIL	VOC	O-xylene	6	U
CC	0/2	202	SOIL	VOC	Styrene	6	U
CC	0/2	202	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	202	SOIL	VOC	Bromoform	6	U
CC	0/2	202	SOIL	VOC	Bromobenzene	6	U
CC	0/2	202	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	202	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	202	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2	202	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	202	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	202	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	202	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	202	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	202	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	202	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	202	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	202	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	202	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	202	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	202	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	202	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	202	SOIL	VOC	Naphthalene	6	U
CC	0/2	202	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	202	SOIL	VOC	n-propylbenzene	6	U
CC	1/2	202	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	1/2	202	SOIL	VOC	Chloromethane	6	U
CC	1/2	202	SOIL	VOC	Vinyl Chloride	6	U
CC	1/2	202	SOIL	VOC	Bromomethane	6	U
CC	1/2	202	SOIL	VOC	Chloroethane	6	U
CC	1/2	202	SOIL	VOC	Trichlorofluoromethane	6	U
CC	1/2	202	SOIL	VOC	1,1-Dichloroethene	6	U
CC	1/2	202	SOIL	VOC	Methylene Chloride	3	J
CC	1/2	202	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	1/2	202	SOIL	VOC	1,1-Dichloroethane	6	U
CC	1/2	202	SOIL	VOC	2,2-dichloropropane	6	U
CC	1/2	202	SOIL	VOC	cis-1,2-dichloroethene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	1/2	202	SOIL	VOC	Chloroform	6	U
CC	1/2	202	SOIL	VOC	Bromochloromethane	6	U
CC	1/2	202	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	1/2	202	SOIL	VOC	1,1-dichloropropene	6	U
CC	1/2	202	SOIL	VOC	Carbon Tetrachloride	6	U
CC	1/2	202	SOIL	VOC	Benzene	6	U
CC	1/2	202	SOIL	VOC	1,2-Dichloroethane	6	U
CC	1/2	202	SOIL	VOC	Trichloroethene	6	U
CC	1/2	202	SOIL	VOC	1,2-Dichloropropane	6	U
CC	1/2	202	SOIL	VOC	Bromodichloromethane	6	U
CC	1/2	202	SOIL	VOC	Dibromomethane	6	U
CC	1/2	202	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	1/2	202	SOIL	VOC	Toluene	2	J
CC	1/2	202	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	1/2	202	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	1/2	202	SOIL	VOC	Tetrachloroethene	6	U
CC	1/2	202	SOIL	VOC	1,3-dichloropropane	6	U
CC	1/2	202	SOIL	VOC	Dibromochloromethane	6	U
CC	1/2	202	SOIL	VOC	1,2-dibromoethane	6	U
CC	1/2	202	SOIL	VOC	Chlorobenzene	6	U
CC	1/2	202	SOIL	VOC	Ethylbenzene	6	U
CC	1/2	202	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	1/2	202	SOIL	VOC	m-&p-xylene	6	U
CC	1/2	202	SOIL	VOC	O-xylene	6	U
CC	1/2	202	SOIL	VOC	Styrene	6	U
CC	1/2	202	SOIL	VOC	isopropylbenzene	6	U
CC	1/2	202	SOIL	VOC	Bromoform	6	U
CC	1/2	202	SOIL	VOC	Bromobenzene	6	U
CC	1/2	202	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	1/2	202	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	1/2	202	SOIL	VOC	2-chlorotoluene	6	U
CC	1/2	202	SOIL	VOC	4-chlorotoluene	6	U
CC	1/2	202	SOIL	VOC	tert-butylbenzene	6	U
CC	1/2	202	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	1/2	202	SOIL	VOC	sec-butylbenzene	6	U
CC	1/2	202	SOIL	VOC	4-isopropyltoluene	6	U
CC	1/2	202	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	1/2	202	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	1/2	202	SOIL	VOC	n-butylbenzene	6	U
CC	1/2	202	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	1/2	202	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	1/2	202	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	1/2	202	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	1/2	202	SOIL	VOC	Hexachlorobutadiene	6	U
CC	1/2	202	SOIL	VOC	Naphthalene	6	U
CC	1/2	202	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	1/2	202	SOIL	VOC	n-propylbenzene	6	U
CC	2/2	202	WATER	VOC	Dichlorodifluoromethane	5	U
CC	2/2	202	WATER	VOC	Chloromethane	5	U
CC	2/2	202	WATER	VOC	Vinyl Chloride	5	U
CC	2/2	202	WATER	VOC	Bromomethane	5	U
CC	2/2	202	WATER	VOC	Chloroethane	5	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	2/2	202	WATER	VOC	Trichlorofluoromethane	5	U
CC	2/2	202	WATER	VOC	1,1-Dichloroethene	5	U
CC	2/2	202	WATER	VOC	Methylene Chloride	4	BJ
CC	2/2	202	WATER	VOC	trans-1,2-dichloroethene	5	U
CC	2/2	202	WATER	VOC	1,1-Dichloroethane	5	U
CC	2/2	202	WATER	VOC	2,2-dichloropropane	5	U
CC	2/2	202	WATER	VOC	cis-1,2-dichloroethene	5	U
CC	2/2	202	WATER	VOC	Chloroform	5	U
CC	2/2	202	WATER	VOC	Bromochloromethane	5	U
CC	2/2	202	WATER	VOC	1,1,1-Trichloroethane	5	U
CC	2/2	202	WATER	VOC	1,1-dichloropropene	5	U
CC	2/2	202	WATER	VOC	Carbon Tetrachloride	5	U
CC	2/2	202	WATER	VOC	Benzene	5	U
CC	2/2	202	WATER	VOC	1,2-Dichloroethane	5	U
CC	2/2	202	WATER	VOC	Trichloroethene	5	U
CC	2/2	202	WATER	VOC	1,2-Dichloropropane	5	U
CC	2/2	202	WATER	VOC	Bromodichloromethane	5	U
CC	2/2	202	WATER	VOC	Dibromomethane	5	U
CC	2/2	202	WATER	VOC	cis-1,3-Dichloropropene	5	U
CC	2/2	202	WATER	VOC	Toluene	5	U
CC	2/2	202	WATER	VOC	trans-1,3-Dichloropropene	5	U
CC	2/2	202	WATER	VOC	1,1,2-Trichloroethane	5	U
CC	2/2	202	WATER	VOC	Tetrachloroethene	5	U
CC	2/2	202	WATER	VOC	1,3-dichloropropane	5	U
CC	2/2	202	WATER	VOC	Dibromochloromethane	5	U
CC	2/2	202	WATER	VOC	1,2-dibromoethane	5	U
CC	2/2	202	WATER	VOC	Chlorobenzene	5	U
CC	2/2	202	WATER	VOC	Ethylbenzene	5	U
CC	2/2	202	WATER	VOC	1,1,1,2-tetrachloroethane	5	U
CC	2/2	202	WATER	VOC	m-&p-xylene	5	U
CC	2/2	202	WATER	VOC	O-xylene	5	U
CC	2/2	202	WATER	VOC	Styrene	5	U
CC	2/2	202	WATER	VOC	Isopropylbenzene	5	U
CC	2/2	202	WATER	VOC	Bromoform	5	U
CC	2/2	202	WATER	VOC	Bromobenzene	5	U
CC	2/2	202	WATER	VOC	1,3,5-trimethylbenzene	5	U
CC	2/2	202	WATER	VOC	1,1,2,2-Tetrachloroethane	5	U
CC	2/2	202	WATER	VOC	2-chlorotoluene	5	U
CC	2/2	202	WATER	VOC	4-chlorotoluene	5	U
CC	2/2	202	WATER	VOC	tert-butylbenzene	5	U
CC	2/2	202	WATER	VOC	1,2,4-trimethylbenzene	5	U
CC	2/2	202	WATER	VOC	sec-butylbenzene	5	U
CC	2/2	202	WATER	VOC	4-isopropyltoluene	5	U
CC	2/2	202	WATER	VOC	1,3-Dichlorobenzene	5	U
CC	2/2	202	WATER	VOC	1,4-Dichlorobenzene	5	U
CC	2/2	202	WATER	VOC	n-butylbenzene	5	U
CC	2/2	202	WATER	VOC	1,2-Dichlorobenzene	5	U
CC	2/2	202	WATER	VOC	1,2-dibromo-3-chloropropane	5	U
CC	2/2	202	WATER	VOC	1,2,4-Trichlorobenzene	5	U
CC	2/2	202	WATER	VOC	1,2,3-trichloropropane	5	U
CC	2/2	202	WATER	VOC	Hexachlorobutadiene	5	U
CC	2/2	202	WATER	VOC	Naphthalene	5	U

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	2/2	202 WATER	VOC	1,2,3-trichlorobenzene	5	U
CC	2/2	202 WATER	VOC	n-propylbenzene	5	U
CC	3/2	202 WATER	VOC	Dichlorodifluoromethane	5	U
CC	3/2	202 WATER	VOC	Chloromethane	5	U
CC	3/2	202 WATER	VOC	Vinyl Chloride	5	U
CC	3/2	202 WATER	VOC	Bromomethane	5	U
CC	3/2	202 WATER	VOC	Chloroethane	5	U
CC	3/2	202 WATER	VOC	Trichlorofluoromethane	5	U
CC	3/2	202 WATER	VOC	1,1-Dichloroethene	5	U
CC	3/2	202 WATER	VOC	Methylene Chloride	5	B
CC	3/2	202 WATER	VOC	trans-1,2-dichloroethene	5	U
CC	3/2	202 WATER	VOC	1,1-Dichloroethane	5	U
CC	3/2	202 WATER	VOC	2,2-dichloropropane	5	U
CC	3/2	202 WATER	VOC	cis-1,2-dichloroethene	5	U
CC	3/2	202 WATER	VOC	Chloroform	5	U
CC	3/2	202 WATER	VOC	Bromochloromethane	5	U
CC	3/2	202 WATER	VOC	1,1,1-Trichloroethane	5	U
CC	3/2	202 WATER	VOC	1,1-dichloropropene	5	U
CC	3/2	202 WATER	VOC	Carbon Tetrachloride	5	U
CC	3/2	202 WATER	VOC	Benzene	5	U
CC	3/2	202 WATER	VOC	1,2-Dichloroethane	5	U
CC	3/2	202 WATER	VOC	Trichloroethene	5	U
CC	3/2	202 WATER	VOC	1,2-Dichloropropane	5	U
CC	3/2	202 WATER	VOC	Bromodichloromethane	5	U
CC	3/2	202 WATER	VOC	Dibromomethane	5	U
CC	3/2	202 WATER	VOC	cis-1,3-Dichloropropene	5	U
CC	3/2	202 WATER	VOC	Toluene	5	U
CC	3/2	202 WATER	VOC	trans-1,3-Dichloropropene	5	U
CC	3/2	202 WATER	VOC	1,1,2-Trichloroethane	5	U
CC	3/2	202 WATER	VOC	Tetrachloroethene	5	U
CC	3/2	202 WATER	VOC	1,3-dichloropropane	5	U
CC	3/2	202 WATER	VOC	Dibromochloromethane	5	U
CC	3/2	202 WATER	VOC	1,2-dibromoethane	5	U
CC	3/2	202 WATER	VOC	Chlorobenzene	5	U
CC	3/2	202 WATER	VOC	Ethylbenzene	5	U
CC	3/2	202 WATER	VOC	1,1,1,2-tetrachloroethane	5	U
CC	3/2	202 WATER	VOC	m-&p-xylene	5	U
CC	3/2	202 WATER	VOC	O-xylene	5	U
CC	3/2	202 WATER	VOC	Styrene	5	U
CC	3/2	202 WATER	VOC	isopropylbenzene	5	U
CC	3/2	202 WATER	VOC	Bromoform	5	U
CC	3/2	202 WATER	VOC	Bromobenzene	5	U
CC	3/2	202 WATER	VOC	1,3,5-trimethylbenzene	5	U
CC	3/2	202 WATER	VOC	1,1,2,2-Tetrachloroethane	5	U
CC	3/2	202 WATER	VOC	2-chlorotoluene	5	U
CC	3/2	202 WATER	VOC	4-chlorotoluene	5	U
CC	3/2	202 WATER	VOC	tert-butylbenzene	5	U
CC	3/2	202 WATER	VOC	1,2,4-trimethylbenzene	5	U
CC	3/2	202 WATER	VOC	sec-butylbenzene	5	U
CC	3/2	202 WATER	VOC	4-isopropyltoluene	5	U
CC	3/2	202 WATER	VOC	1,3-Dichlorobenzene	5	U
CC	3/2	202 WATER	VOC	1,4-Dichlorobenzene	5	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	3/2	202	WATER	VOC	n-butylbenzene	5	U
CC	3/2	202	WATER	VOC	1,2-Dichlorobenzene	5	U
CC	3/2	202	WATER	VOC	1,2-dibromo-3-chloropropane	5	U
CC	3/2	202	WATER	VOC	1,2,4-Trichlorobenzene	5	U
CC	3/2	202	WATER	VOC	1,2,3-trichloropropane	5	U
CC	3/2	202	WATER	VOC	Hexachlorobutadiene	5	U
CC	3/2	202	WATER	VOC	Naphthalene	5	U
CC	3/2	202	WATER	VOC	1,2,3-trichlorobenzene	5	U
CC	3/2	202	WATER	VOC	n-propylbenzene	5	U
CC	0/2	209	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	209	SOIL	VOC	Chloromethane	6	U
CC	0/2	209	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	209	SOIL	VOC	Bromomethane	6	U
CC	0/2	209	SOIL	VOC	Chloroethane	6	U
CC	0/2	209	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	209	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	209	SOIL	VOC	Methylene Chloride	4	J
CC	0/2	209	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	209	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	209	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	209	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	209	SOIL	VOC	Chloroform	6	U
CC	0/2	209	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	209	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2	209	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2	209	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2	209	SOIL	VOC	Benzene	6	U
CC	0/2	209	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2	209	SOIL	VOC	Trichloroethene	6	U
CC	0/2	209	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2	209	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2	209	SOIL	VOC	Dibromomethane	6	U
CC	0/2	209	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2	209	SOIL	VOC	Toluene	6	U
CC	0/2	209	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2	209	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2	209	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2	209	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2	209	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2	209	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2	209	SOIL	VOC	Chlorobenzene	6	U
CC	0/2	209	SOIL	VOC	Ethylbenzene	6	U
CC	0/2	209	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2	209	SOIL	VOC	m-&p-xylene	6	U
CC	0/2	209	SOIL	VOC	O-xylene	6	U
CC	0/2	209	SOIL	VOC	Styrene	6	U
CC	0/2	209	SOIL	VOC	isopropylbenzene	6	U
CC	0/2	209	SOIL	VOC	Bromoform	6	U
CC	0/2	209	SOIL	VOC	Bromobenzene	6	U
CC	0/2	209	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2	209	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2	209	SOIL	VOC	2-chlorotoluene	6	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	209	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2	209	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2	209	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2	209	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2	209	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2	209	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2	209	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2	209	SOIL	VOC	n-butylbenzene	6	U
CC	0/2	209	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2	209	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2	209	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2	209	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2	209	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2	209	SOIL	VOC	Naphthalene	6	B
CC	0/2	209	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2	209	SOIL	VOC	n-propylbenzene	6	U
CC	0/2	221	SOIL	VOC	Dichlorodifluoromethane	5	U
CC	0/2	221	SOIL	VOC	Chloromethane	5	U
CC	0/2	221	SOIL	VOC	Vinyl Chloride	5	U
CC	0/2	221	SOIL	VOC	Bromomethane	5	U
CC	0/2	221	SOIL	VOC	Chloroethane	5	U
CC	0/2	221	SOIL	VOC	Trichlorofluoromethane	5	U
CC	0/2	221	SOIL	VOC	1,1-Dichloroethene	5	U
CC	0/2	221	SOIL	VOC	Methylene Chloride	8	B
CC	0/2	221	SOIL	VOC	trans-1,2-dichloroethene	5	U
CC	0/2	221	SOIL	VOC	1,1-Dichloroethane	5	U
CC	0/2	221	SOIL	VOC	2,2-dichloropropane	5	U
CC	0/2	221	SOIL	VOC	cis-1,2-dichloroethene	5	U
CC	0/2	221	SOIL	VOC	Chloroform	5	U
CC	0/2	221	SOIL	VOC	Bromochloromethane	5	U
CC	0/2	221	SOIL	VOC	1,1,1-Trichloroethane	5	U
CC	0/2	221	SOIL	VOC	1,1-dichloropropene	5	U
CC	0/2	221	SOIL	VOC	Carbon Tetrachloride	5	U
CC	0/2	221	SOIL	VOC	Benzene	5	U
CC	0/2	221	SOIL	VOC	1,2-Dichloroethane	5	U
CC	0/2	221	SOIL	VOC	Trichloroethene	5	U
CC	0/2	221	SOIL	VOC	1,2-Dichloropropane	5	U
CC	0/2	221	SOIL	VOC	Bromodichloromethane	5	U
CC	0/2	221	SOIL	VOC	Dibromomethane	5	U
CC	0/2	221	SOIL	VOC	cis-1,3-Dichloropropene	5	U
CC	0/2	221	SOIL	VOC	Toluene	5	U
CC	0/2	221	SOIL	VOC	trans-1,3-Dichloropropene	5	U
CC	0/2	221	SOIL	VOC	1,1,2-Trichloroethane	5	U
CC	0/2	221	SOIL	VOC	Tetrachloroethene	5	U
CC	0/2	221	SOIL	VOC	1,3-dichloropropane	5	U
CC	0/2	221	SOIL	VOC	Dibromochloromethane	5	U
CC	0/2	221	SOIL	VOC	1,2-dibromoethane	5	U
CC	0/2	221	SOIL	VOC	Chlorobenzene	5	U
CC	0/2	221	SOIL	VOC	Ethylbenzene	5	U
CC	0/2	221	SOIL	VOC	1,1,1,2-tetrachloroethane	5	U
CC	0/2	221	SOIL	VOC	m-&p-xylene	5	U
CC	0/2	221	SOIL	VOC	O-xylene	5	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	221	SOIL	VOC	Styrene	5	U
CC	0/2	221	SOIL	VOC	isopropylbenzene	5	U
CC	0/2	221	SOIL	VOC	Bromoform	5	U
CC	0/2	221	SOIL	VOC	Bromobenzene	5	U
CC	0/2	221	SOIL	VOC	1,3,5-trimethylbenzene	5	U
CC	0/2	221	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
CC	0/2	221	SOIL	VOC	2-chlorotoluene	5	U
CC	0/2	221	SOIL	VOC	4-chlorotoluene	5	U
CC	0/2	221	SOIL	VOC	tert-butylbenzene	5	U
CC	0/2	221	SOIL	VOC	1,2,4-trimethylbenzene	5	U
CC	0/2	221	SOIL	VOC	sec-butylbenzene	5	U
CC	0/2	221	SOIL	VOC	4-isopropyltoluene	5	U
CC	0/2	221	SOIL	VOC	1,3-Dichlorobenzene	5	U
CC	0/2	221	SOIL	VOC	1,4-Dichlorobenzene	5	U
CC	0/2	221	SOIL	VOC	n-butylbenzene	5	U
CC	0/2	221	SOIL	VOC	1,2-Dichlorobenzene	5	U
CC	0/2	221	SOIL	VOC	1,2-dibromo-3-chloropropane	5	U
CC	0/2	221	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
CC	0/2	221	SOIL	VOC	1,2,3-trichloropropane	5	U
CC	0/2	221	SOIL	VOC	Hexachlorobutadiene	5	U
CC	0/2	221	SOIL	VOC	Naphthalene	5	U
CC	0/2	221	SOIL	VOC	1,2,3-trichlorobenzene	5	U
CC	0/2	221	SOIL	VOC	n-propylbenzene	5	U
CC	0/2	222	SOIL	VOC	Dichlorodifluoromethane	5	U
CC	0/2	222	SOIL	VOC	Chloromethane	5	U
CC	0/2	222	SOIL	VOC	Vinyl Chloride	5	U
CC	0/2	222	SOIL	VOC	Bromomethane	5	U
CC	0/2	222	SOIL	VOC	Chloroethane	5	U
CC	0/2	222	SOIL	VOC	Trichlorofluoromethane	5	U
CC	0/2	222	SOIL	VOC	1,1-Dichloroethene	5	U
CC	0/2	222	SOIL	VOC	Methylene Chloride	9	B
CC	0/2	222	SOIL	VOC	trans-1,2-dichloroethene	5	U
CC	0/2	222	SOIL	VOC	1,1-Dichloroethane	5	U
CC	0/2	222	SOIL	VOC	2,2-dichloropropane	5	U
CC	0/2	222	SOIL	VOC	cis-1,2-dichloroethene	5	U
CC	0/2	222	SOIL	VOC	Chloroform	5	U
CC	0/2	222	SOIL	VOC	Bromochloromethane	5	U
CC	0/2	222	SOIL	VOC	1,1,1-Trichloroethane	5	U
CC	0/2	222	SOIL	VOC	1,1-dichloropropene	5	U
CC	0/2	222	SOIL	VOC	Carbon Tetrachloride	5	U
CC	0/2	222	SOIL	VOC	Benzene	5	U
CC	0/2	222	SOIL	VOC	1,2-Dichloroethane	5	U
CC	0/2	222	SOIL	VOC	Trichloroethene	5	U
CC	0/2	222	SOIL	VOC	1,2-Dichloropropane	5	U
CC	0/2	222	SOIL	VOC	Bromodichloromethane	5	U
CC	0/2	222	SOIL	VOC	Dibromomethane	5	U
CC	0/2	222	SOIL	VOC	cis-1,3-Dichloropropene	5	U
CC	0/2	222	SOIL	VOC	Toluene	5	U
CC	0/2	222	SOIL	VOC	trans-1,3-Dichloropropene	5	U
CC	0/2	222	SOIL	VOC	1,1,2-Trichloroethane	5	U
CC	0/2	222	SOIL	VOC	Tetrachloroethene	5	U
CC	0/2	222	SOIL	VOC	1,3-dichloropropane	5	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2	222	SOIL	VOC	Dibromochloromethane	5	U
CC	0/2	222	SOIL	VOC	1,2-dibromoethane	5	U
CC	0/2	222	SOIL	VOC	Chlorobenzene	5	U
CC	0/2	222	SOIL	VOC	Ethylbenzene	5	U
CC	0/2	222	SOIL	VOC	1,1,1,2-tetrachloroethane	5	U
CC	0/2	222	SOIL	VOC	m-&p-xylene	5	U
CC	0/2	222	SOIL	VOC	O-xylene	5	U
CC	0/2	222	SOIL	VOC	Styrene	5	U
CC	0/2	222	SOIL	VOC	isopropylbenzene	5	U
CC	0/2	222	SOIL	VOC	Bromoform	5	U
CC	0/2	222	SOIL	VOC	Bromobenzene	5	U
CC	0/2	222	SOIL	VOC	1,3,5-trimethylbenzene	5	U
CC	0/2	222	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
CC	0/2	222	SOIL	VOC	2-chlorotoluene	5	U
CC	0/2	222	SOIL	VOC	4-chlorotoluene	5	U
CC	0/2	222	SOIL	VOC	tert-butylbenzene	5	U
CC	0/2	222	SOIL	VOC	1,2,4-trimethylbenzene	5	U
CC	0/2	222	SOIL	VOC	sec-butylbenzene	5	U
CC	0/2	222	SOIL	VOC	4-isopropyltoluene	5	U
CC	0/2	222	SOIL	VOC	1,3-Dichlorobenzene	5	U
CC	0/2	222	SOIL	VOC	1,4-Dichlorobenzene	5	U
CC	0/2	222	SOIL	VOC	n-butylbenzene	5	U
CC	0/2	222	SOIL	VOC	1,2-Dichlorobenzene	5	U
CC	0/2	222	SOIL	VOC	1,2-dibromo-3-chloropropane	5	U
CC	0/2	222	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
CC	0/2	222	SOIL	VOC	1,2,3-trichloropropane	5	U
CC	0/2	222	SOIL	VOC	Hexachlorobutadiene	5	U
CC	0/2	222	SOIL	VOC	Naphthalene	5	U
CC	0/2	222	SOIL	VOC	1,2,3-trichlorobenzene	5	U
CC	0/2	222	SOIL	VOC	n-propylbenzene	5	U
CC	0/2	231	SOIL	VOC	Dichlorodifluoromethane	5	U
CC	0/2	231	SOIL	VOC	Chloromethane	5	U
CC	0/2	231	SOIL	VOC	Vinyl Chloride	5	U
CC	0/2	231	SOIL	VOC	Bromomethane	5	U
CC	0/2	231	SOIL	VOC	Chloroethane	5	U
CC	0/2	231	SOIL	VOC	Trichlorofluoromethane	5	U
CC	0/2	231	SOIL	VOC	1,1-Dichloroethene	5	U
CC	0/2	231	SOIL	VOC	Methylene Chloride	5	U
CC	0/2	231	SOIL	VOC	trans-1,2-dichloroethene	5	U
CC	0/2	231	SOIL	VOC	1,1-Dichloroethane	5	U
CC	0/2	231	SOIL	VOC	2,2-dichloropropane	5	U
CC	0/2	231	SOIL	VOC	cis-1,2-dichloroethene	5	U
CC	0/2	231	SOIL	VOC	Chloroform	5	U
CC	0/2	231	SOIL	VOC	Bromochloromethane	5	U
CC	0/2	231	SOIL	VOC	1,1,1-Trichloroethane	5	U
CC	0/2	231	SOIL	VOC	1,1-dichloropropene	5	U
CC	0/2	231	SOIL	VOC	Carbon Tetrachloride	5	U
CC	0/2	231	SOIL	VOC	Benzene	5	U
CC	0/2	231	SOIL	VOC	1,2-Dichloroethane	5	U
CC	0/2	231	SOIL	VOC	Trichloroethene	5	U
CC	0/2	231	SOIL	VOC	1,2-Dichloropropane	5	U
CC	0/2	231	SOIL	VOC	Bromodichloromethane	5	U

Building 21 Report: VOA RESULTS

Sample ID			Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2	231	SOIL	VOC	Dibromomethane	5	U
CC	0/2	231	SOIL	VOC	cis-1,3-Dichloropropene	5	U
CC	0/2	231	SOIL	VOC	Toluene	5	U
CC	0/2	231	SOIL	VOC	trans-1,3-Dichloropropene	5	U
CC	0/2	231	SOIL	VOC	1,1,2-Trichloroethane	5	U
CC	0/2	231	SOIL	VOC	Tetrachloroethene	5	U
CC	0/2	231	SOIL	VOC	1,3-dichloropropane	5	U
CC	0/2	231	SOIL	VOC	Dibromochloromethane	5	U
CC	0/2	231	SOIL	VOC	1,2-dibromoethane	5	U
CC	0/2	231	SOIL	VOC	Chlorobenzene	5	U
CC	0/2	231	SOIL	VOC	Ethylbenzene	5	U
CC	0/2	231	SOIL	VOC	1,1,1,2-tetrachloroethane	5	U
CC	0/2	231	SOIL	VOC	m-&p-xylene	5	U
CC	0/2	231	SOIL	VOC	O-xylene	5	U
CC	0/2	231	SOIL	VOC	Styrene	5	U
CC	0/2	231	SOIL	VOC	isopropylbenzene	5	U
CC	0/2	231	SOIL	VOC	Bromoform	5	U
CC	0/2	231	SOIL	VOC	Bromobenzene	5	U
CC	0/2	231	SOIL	VOC	1,3,5-trimethylbenzene	5	U
CC	0/2	231	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
CC	0/2	231	SOIL	VOC	2-chlorotoluene	5	U
CC	0/2	231	SOIL	VOC	4-chlorotoluene	5	U
CC	0/2	231	SOIL	VOC	tert-butylbenzene	5	U
CC	0/2	231	SOIL	VOC	1,2,4-trimethylbenzene	5	U
CC	0/2	231	SOIL	VOC	sec-butylbenzene	5	U
CC	0/2	231	SOIL	VOC	4-isopropyltoluene	5	U
CC	0/2	231	SOIL	VOC	1,3-Dichlorobenzene	5	U
CC	0/2	231	SOIL	VOC	1,4-Dichlorobenzene	5	U
CC	0/2	231	SOIL	VOC	n-butylbenzene	5	U
CC	0/2	231	SOIL	VOC	1,2-Dichlorobenzene	5	U
CC	0/2	231	SOIL	VOC	1,2-dibromo-3-chloropropane	5	U
CC	0/2	231	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
CC	0/2	231	SOIL	VOC	1,2,3-trichloropropane	5	U
CC	0/2	231	SOIL	VOC	Hexachlorobutadiene	5	U
CC	0/2	231	SOIL	VOC	Naphthalene	5	U
CC	0/2	231	SOIL	VOC	1,2,3-trichlorobenzene	5	U
CC	0/2	231	SOIL	VOC	n-propylbenzene	5	U
CC	0/2	001RE	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2	001RE	SOIL	VOC	Chloromethane	6	U
CC	0/2	001RE	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2	001RE	SOIL	VOC	Bromomethane	6	U
CC	0/2	001RE	SOIL	VOC	Chloroethane	6	U
CC	0/2	001RE	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2	001RE	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2	001RE	SOIL	VOC	Methylene Chloride	2	BJ
CC	0/2	001RE	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2	001RE	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2	001RE	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2	001RE	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2	001RE	SOIL	VOC	Chloroform	6	U
CC	0/2	001RE	SOIL	VOC	Bromochloromethane	6	U
CC	0/2	001RE	SOIL	VOC	1,1,1-Trichloroethane	6	U

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2 001RE	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2 001RE	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2 001RE	SOIL	VOC	Benzene	6	U
CC	0/2 001RE	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2 001RE	SOIL	VOC	Trichloroethene	6	U
CC	0/2 001RE	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2 001RE	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2 001RE	SOIL	VOC	Dibromomethane	6	U
CC	0/2 001RE	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2 001RE	SOIL	VOC	Toluene	1	J
CC	0/2 001RE	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2 001RE	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2 001RE	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2 001RE	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2 001RE	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2 001RE	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2 001RE	SOIL	VOC	Chlorobenzene	6	U
CC	0/2 001RE	SOIL	VOC	Ethylbenzene	6	U
CC	0/2 001RE	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2 001RE	SOIL	VOC	m-&p-xylene	6	U
CC	0/2 001RE	SOIL	VOC	O-xylene	6	U
CC	0/2 001RE	SOIL	VOC	Styrene	6	U
CC	0/2 001RE	SOIL	VOC	isopropylbenzene	6	U
CC	0/2 001RE	SOIL	VOC	Bromoform	6	U
CC	0/2 001RE	SOIL	VOC	Bromobenzene	6	U
CC	0/2 001RE	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2 001RE	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2 001RE	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2 001RE	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2 001RE	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2 001RE	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2 001RE	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2 001RE	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2 001RE	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2 001RE	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2 001RE	SOIL	VOC	n-butylbenzene	6	U
CC	0/2 001RE	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2 001RE	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2 001RE	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2 001RE	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2 001RE	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2 001RE	SOIL	VOC	Naphthalene	6	U
CC	0/2 001RE	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2 001RE	SOIL	VOC	n-propylbenzene	6	U
CC	0/2 007RE	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2 007RE	SOIL	VOC	Chloromethane	6	U
CC	0/2 007RE	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2 007RE	SOIL	VOC	Bromomethane	6	U
CC	0/2 007RE	SOIL	VOC	Chloroethane	6	U
CC	0/2 007RE	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2 007RE	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2 007RE	SOIL	VOC	Methylene Chloride	4	BJ

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2 007RE	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2 007RE	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2 007RE	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2 007RE	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2 007RE	SOIL	VOC	Chloroform	6	U
CC	0/2 007RE	SOIL	VOC	Bromochloromethane	6	U
CC	0/2 007RE	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2 007RE	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2 007RE	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2 007RE	SOIL	VOC	Benzene	6	U
CC	0/2 007RE	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2 007RE	SOIL	VOC	Trichloroethene	6	U
CC	0/2 007RE	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2 007RE	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2 007RE	SOIL	VOC	Dibromomethane	6	U
CC	0/2 007RE	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2 007RE	SOIL	VOC	Toluene	6	U
CC	0/2 007RE	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2 007RE	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2 007RE	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2 007RE	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2 007RE	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2 007RE	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2 007RE	SOIL	VOC	Chlorobenzene	6	U
CC	0/2 007RE	SOIL	VOC	Ethylbenzene	6	U
CC	0/2 007RE	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2 007RE	SOIL	VOC	m-&p-xylene	6	U
CC	0/2 007RE	SOIL	VOC	O-xylene	6	U
CC	0/2 007RE	SOIL	VOC	Styrene	6	U
CC	0/2 007RE	SOIL	VOC	isopropylbenzene	6	U
CC	0/2 007RE	SOIL	VOC	Bromoform	6	U
CC	0/2 007RE	SOIL	VOC	Bromobenzene	6	U
CC	0/2 007RE	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2 007RE	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2 007RE	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2 007RE	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2 007RE	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2 007RE	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2 007RE	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2 007RE	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2 007RE	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2 007RE	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2 007RE	SOIL	VOC	n-butylbenzene	6	U
CC	0/2 007RE	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2 007RE	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2 007RE	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2 007RE	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2 007RE	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2 007RE	SOIL	VOC	Naphthalene	6	U
CC	0/2 007RE	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2 007RE	SOIL	VOC	n-propylbenzene	6	U
CC	0/2 011RE	SOIL	VOC	Dichlorodifluoromethane	6	U

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2 011RE	SOIL	VOC	Chloromethane	6	U
CC	0/2 011RE	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2 011RE	SOIL	VOC	Bromomethane	6	U
CC	0/2 011RE	SOIL	VOC	Chloroethane	6	U
CC	0/2 011RE	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2 011RE	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2 011RE	SOIL	VOC	Methylene Chloride	3	BJ
CC	0/2 011RE	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2 011RE	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2 011RE	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2 011RE	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2 011RE	SOIL	VOC	Chloroform	6	U
CC	0/2 011RE	SOIL	VOC	Bromochloromethane	6	U
CC	0/2 011RE	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2 011RE	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2 011RE	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2 011RE	SOIL	VOC	Benzene	6	U
CC	0/2 011RE	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2 011RE	SOIL	VOC	Trichloroethene	6	U
CC	0/2 011RE	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2 011RE	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2 011RE	SOIL	VOC	Dibromomethane	6	U
CC	0/2 011RE	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2 011RE	SOIL	VOC	Toluene	6	U
CC	0/2 011RE	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2 011RE	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2 011RE	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2 011RE	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2 011RE	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2 011RE	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2 011RE	SOIL	VOC	Chlorobenzene	6	U
CC	0/2 011RE	SOIL	VOC	Ethylbenzene	6	U
CC	0/2 011RE	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2 011RE	SOIL	VOC	m-&p-xylene	6	U
CC	0/2 011RE	SOIL	VOC	O-xylene	6	U
CC	0/2 011RE	SOIL	VOC	Styrene	6	U
CC	0/2 011RE	SOIL	VOC	isopropylbenzene	6	U
CC	0/2 011RE	SOIL	VOC	Bromoform	6	U
CC	0/2 011RE	SOIL	VOC	Bromobenzene	6	U
CC	0/2 011RE	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2 011RE	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2 011RE	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2 011RE	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2 011RE	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2 011RE	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2 011RE	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2 011RE	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2 011RE	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2 011RE	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2 011RE	SOIL	VOC	n-butylbenzene	6	U
CC	0/2 011RE	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2 011RE	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2 011RE	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2 011RE	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2 011RE	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2 011RE	SOIL	VOC	Naphthalene	6	U
CC	0/2 011RE	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2 011RE	SOIL	VOC	n-propylbenzene	6	U
CC	0/2 017RE	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2 017RE	SOIL	VOC	Chloromethane	6	U
CC	0/2 017RE	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2 017RE	SOIL	VOC	Bromomethane	6	U
CC	0/2 017RE	SOIL	VOC	Chloroethane	6	U
CC	0/2 017RE	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2 017RE	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2 017RE	SOIL	VOC	Methylene Chloride	3	BJ
CC	0/2 017RE	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2 017RE	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2 017RE	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2 017RE	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2 017RE	SOIL	VOC	Chloroform	6	U
CC	0/2 017RE	SOIL	VOC	Bromochloromethane	6	U
CC	0/2 017RE	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2 017RE	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2 017RE	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2 017RE	SOIL	VOC	Benzene	6	U
CC	0/2 017RE	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2 017RE	SOIL	VOC	Trichloroethene	6	U
CC	0/2 017RE	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2 017RE	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2 017RE	SOIL	VOC	Dibromomethane	6	U
CC	0/2 017RE	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2 017RE	SOIL	VOC	Toluene	1	J
CC	0/2 017RE	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2 017RE	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2 017RE	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2 017RE	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2 017RE	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2 017RE	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2 017RE	SOIL	VOC	Chlorobenzene	6	U
CC	0/2 017RE	SOIL	VOC	Ethylbenzene	6	U
CC	0/2 017RE	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2 017RE	SOIL	VOC	m-&p-xylene	6	U
CC	0/2 017RE	SOIL	VOC	O-xylene	6	U
CC	0/2 017RE	SOIL	VOC	Styrene	6	U
CC	0/2 017RE	SOIL	VOC	isopropylbenzene	6	U
CC	0/2 017RE	SOIL	VOC	Bromoform	6	U
CC	0/2 017RE	SOIL	VOC	Bromobenzene	6	U
CC	0/2 017RE	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2 017RE	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2 017RE	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2 017RE	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2 017RE	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2 017RE	SOIL	VOC	1,2,4-trimethylbenzene	6	U

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2 017RE	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2 017RE	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2 017RE	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2 017RE	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2 017RE	SOIL	VOC	n-butylbenzene	6	U
CC	0/2 017RE	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2 017RE	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2 017RE	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2 017RE	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2 017RE	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2 017RE	SOIL	VOC	Naphthalene	6	U
CC	0/2 017RE	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2 017RE	SOIL	VOC	n-propylbenzene	6	U
CC	0/2 017RE	SOIL	VOC	8.56 Unknown	7	J
CC	0/2 017RE	SOIL	VOC	1.13 Unknown	12	J
CC	0/2 065RE	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2 065RE	SOIL	VOC	Chloromethane	6	U
CC	0/2 065RE	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2 065RE	SOIL	VOC	Bromomethane	6	U
CC	0/2 065RE	SOIL	VOC	Chloroethane	6	U
CC	0/2 065RE	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2 065RE	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2 065RE	SOIL	VOC	Methylene Chloride	7	
CC	0/2 065RE	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2 065RE	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2 065RE	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2 065RE	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2 065RE	SOIL	VOC	Chloroform	6	U
CC	0/2 065RE	SOIL	VOC	Bromochloromethane	6	U
CC	0/2 065RE	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2 065RE	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2 065RE	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2 065RE	SOIL	VOC	Benzene	6	U
CC	0/2 065RE	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2 065RE	SOIL	VOC	Trichloroethene	6	U
CC	0/2 065RE	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2 065RE	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2 065RE	SOIL	VOC	Dibromomethane	6	U
CC	0/2 065RE	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2 065RE	SOIL	VOC	Toluene	2	J
CC	0/2 065RE	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2 065RE	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2 065RE	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2 065RE	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2 065RE	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2 065RE	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2 065RE	SOIL	VOC	Chlorobenzene	6	U
CC	0/2 065RE	SOIL	VOC	Ethylbenzene	6	U
CC	0/2 065RE	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2 065RE	SOIL	VOC	m-&p-xylene	6	U
CC	0/2 065RE	SOIL	VOC	O-xylene	6	U
CC	0/2 065RE	SOIL	VOC	Styrene	6	U

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2 065RE	SOIL	VOC	isopropylbenzene	6	U
CC	0/2 065RE	SOIL	VOC	Bromoform	6	U
CC	0/2 065RE	SOIL	VOC	Bromobenzene	6	U
CC	0/2 065RE	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2 065RE	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2 065RE	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2 065RE	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2 065RE	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2 065RE	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2 065RE	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2 065RE	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2 065RE	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2 065RE	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2 065RE	SOIL	VOC	n-butylbenzene	6	U
CC	0/2 065RE	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2 065RE	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2 065RE	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2 065RE	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2 065RE	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2 065RE	SOIL	VOC	Naphthalene	6	U
CC	0/2 065RE	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2 065RE	SOIL	VOC	n-propylbenzene	6	U
CC	0/2 065RE	SOIL	VOC	.68 Unknown	14	J
CC	0/2 065RE	SOIL	VOC	1.03 Unknown	7	J
CC	0/2 070RE	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2 070RE	SOIL	VOC	Chloromethane	6	U
CC	0/2 070RE	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2 070RE	SOIL	VOC	Bromomethane	6	U
CC	0/2 070RE	SOIL	VOC	Chloroethane	6	U
CC	0/2 070RE	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2 070RE	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2 070RE	SOIL	VOC	Methylene Chloride	4	J
CC	0/2 070RE	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2 070RE	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2 070RE	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2 070RE	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2 070RE	SOIL	VOC	Chloroform	6	U
CC	0/2 070RE	SOIL	VOC	Bromochloromethane	6	U
CC	0/2 070RE	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2 070RE	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2 070RE	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2 070RE	SOIL	VOC	Benzene	6	U
CC	0/2 070RE	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2 070RE	SOIL	VOC	Trichloroethene	6	U
CC	0/2 070RE	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2 070RE	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2 070RE	SOIL	VOC	Dibromomethane	6	U
CC	0/2 070RE	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2 070RE	SOIL	VOC	Toluene	6	U
CC	0/2 070RE	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2 070RE	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2 070RE	SOIL	VOC	Tetrachloroethene	6	U

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2 070RE	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2 070RE	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2 070RE	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2 070RE	SOIL	VOC	Chlorobenzene	6	U
CC	0/2 070RE	SOIL	VOC	Ethylbenzene	6	U
CC	0/2 070RE	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2 070RE	SOIL	VOC	m-&p-xylene	6	U
CC	0/2 070RE	SOIL	VOC	O-xylene	6	U
CC	0/2 070RE	SOIL	VOC	Styrene	6	U
CC	0/2 070RE	SOIL	VOC	Isopropylbenzene	6	U
CC	0/2 070RE	SOIL	VOC	Bromoform	6	U
CC	0/2 070RE	SOIL	VOC	Bromobenzene	6	U
CC	0/2 070RE	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2 070RE	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2 070RE	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2 070RE	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2 070RE	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2 070RE	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2 070RE	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2 070RE	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2 070RE	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2 070RE	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2 070RE	SOIL	VOC	n-butylbenzene	6	U
CC	0/2 070RE	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2 070RE	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2 070RE	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2 070RE	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2 070RE	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2 070RE	SOIL	VOC	Naphthalene	6	U
CC	0/2 070RE	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2 070RE	SOIL	VOC	n-propylbenzene	6	U
CC	0/2 070RE	SOIL	VOC	7.80 Unknown	7	J
CC	0/2 070RE	SOIL	VOC	8.73 Unknown	14	J
CC	0/2 070RE	SOIL	VOC	1.03 Unknown	6	J
CC	0/2 070RE	SOIL	VOC	1.52 Unknown	13	J
CC	0/2 071RE	SOIL	VOC	Dichlorodifluoromethane	5	U
CC	0/2 071RE	SOIL	VOC	Chloromethane	5	U
CC	0/2 071RE	SOIL	VOC	Vinyl Chloride	5	U
CC	0/2 071RE	SOIL	VOC	Bromomethane	5	U
CC	0/2 071RE	SOIL	VOC	Chloroethane	5	U
CC	0/2 071RE	SOIL	VOC	Trichlorofluoromethane	5	U
CC	0/2 071RE	SOIL	VOC	1,1-Dichloroethene	5	U
CC	0/2 071RE	SOIL	VOC	Methylene Chloride	4	J
CC	0/2 071RE	SOIL	VOC	trans-1,2-dichloroethene	5	U
CC	0/2 071RE	SOIL	VOC	1,1-Dichloroethane	5	U
CC	0/2 071RE	SOIL	VOC	2,2-dichloropropane	5	U
CC	0/2 071RE	SOIL	VOC	cis-1,2-dichloroethene	5	U
CC	0/2 071RE	SOIL	VOC	Chloroform	5	U
CC	0/2 071RE	SOIL	VOC	Bromochloromethane	5	U
CC	0/2 071RE	SOIL	VOC	1,1,1-Trichloroethane	5	U
CC	0/2 071RE	SOIL	VOC	1,1-dichloropropene	5	U
CC	0/2 071RE	SOIL	VOC	Carbon Tetrachloride	5	U

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2 071RE	SOIL	VOC	Benzene	5	U
CC	0/2 071RE	SOIL	VOC	1,2-Dichloroethane	5	U
CC	0/2 071RE	SOIL	VOC	Trichloroethene	5	U
CC	0/2 071RE	SOIL	VOC	1,2-Dichloropropane	5	U
CC	0/2 071RE	SOIL	VOC	Bromodichloromethane	5	U
CC	0/2 071RE	SOIL	VOC	Dibromomethane	5	U
CC	0/2 071RE	SOIL	VOC	cis-1,3-Dichloropropene	5	U
CC	0/2 071RE	SOIL	VOC	Toluene	1	J
CC	0/2 071RE	SOIL	VOC	trans-1,3-Dichloropropene	5	U
CC	0/2 071RE	SOIL	VOC	1,1,2-Trichloroethane	5	U
CC	0/2 071RE	SOIL	VOC	Tetrachloroethene	5	U
CC	0/2 071RE	SOIL	VOC	1,3-dichloropropane	5	U
CC	0/2 071RE	SOIL	VOC	Dibromochloromethane	5	U
CC	0/2 071RE	SOIL	VOC	1,2-dibromoethane	5	U
CC	0/2 071RE	SOIL	VOC	Chlorobenzene	5	U
CC	0/2 071RE	SOIL	VOC	Ethylbenzene	5	U
CC	0/2 071RE	SOIL	VOC	1,1,1,2-tetrachloroethane	5	U
CC	0/2 071RE	SOIL	VOC	m-&p-xylene	5	U
CC	0/2 071RE	SOIL	VOC	O-xylene	5	U
CC	0/2 071RE	SOIL	VOC	Styrene	5	U
CC	0/2 071RE	SOIL	VOC	Isopropylbenzene	5	U
CC	0/2 071RE	SOIL	VOC	Bromoform	5	U
CC	0/2 071RE	SOIL	VOC	Bromobenzene	5	U
CC	0/2 071RE	SOIL	VOC	1,3,5-trimethylbenzene	5	U
CC	0/2 071RE	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
CC	0/2 071RE	SOIL	VOC	2-chlorotoluene	5	U
CC	0/2 071RE	SOIL	VOC	4-chlorotoluene	5	U
CC	0/2 071RE	SOIL	VOC	tert-butylbenzene	5	U
CC	0/2 071RE	SOIL	VOC	1,2,4-trimethylbenzene	5	U
CC	0/2 071RE	SOIL	VOC	sec-butylbenzene	5	U
CC	0/2 071RE	SOIL	VOC	4-isopropyltoluene	5	U
CC	0/2 071RE	SOIL	VOC	1,3-Dichlorobenzene	5	U
CC	0/2 071RE	SOIL	VOC	1,4-Dichlorobenzene	5	U
CC	0/2 071RE	SOIL	VOC	n-butylbenzene	5	U
CC	0/2 071RE	SOIL	VOC	1,2-Dichlorobenzene	5	U
CC	0/2 071RE	SOIL	VOC	1,2-dibromo-3-chloropropane	5	U
CC	0/2 071RE	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
CC	0/2 071RE	SOIL	VOC	1,2,3-trichloropropane	5	U
CC	0/2 071RE	SOIL	VOC	Hexachlorobutadiene	5	U
CC	0/2 071RE	SOIL	VOC	Naphthalene	5	U
CC	0/2 071RE	SOIL	VOC	1,2,3-trichlorobenzene	5	U
CC	0/2 071RE	SOIL	VOC	n-propylbenzene	5	U
CC	1/2 071RE	SOIL	VOC	Dichlorodifluoromethane	5	U
CC	1/2 071RE	SOIL	VOC	Chloromethane	5	U
CC	1/2 071RE	SOIL	VOC	Vinyl Chloride	5	U
CC	1/2 071RE	SOIL	VOC	Bromomethane	5	U
CC	1/2 071RE	SOIL	VOC	Chloroethane	5	U
CC	1/2 071RE	SOIL	VOC	Trichlorofluoromethane	5	U
CC	1/2 071RE	SOIL	VOC	1,1-Dichloroethene	5	U
CC	1/2 071RE	SOIL	VOC	Methylene Chloride	5	U
CC	1/2 071RE	SOIL	VOC	trans-1,2-dichloroethene	5	U
CC	1/2 071RE	SOIL	VOC	1,1-Dichloroethane	5	U

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	1/2 071RE	SOIL	VOC	2,2-dichloropropane	5	U
CC	1/2 071RE	SOIL	VOC	cis-1,2-dichloroethene	5	U
CC	1/2 071RE	SOIL	VOC	Chloroform	5	U
CC	1/2 071RE	SOIL	VOC	Bromochloromethane	5	U
CC	1/2 071RE	SOIL	VOC	1,1,1-Trichloroethane	5	U
CC	1/2 071RE	SOIL	VOC	1,1-dichloropropene	5	U
CC	1/2 071RE	SOIL	VOC	Carbon Tetrachloride	5	U
CC	1/2 071RE	SOIL	VOC	Benzene	5	U
CC	1/2 071RE	SOIL	VOC	1,2-Dichloroethane	5	U
CC	1/2 071RE	SOIL	VOC	Trichloroethene	5	U
CC	1/2 071RE	SOIL	VOC	1,2-Dichloropropane	5	U
CC	1/2 071RE	SOIL	VOC	Bromodichloromethane	5	U
CC	1/2 071RE	SOIL	VOC	Dibromomethane	5	U
CC	1/2 071RE	SOIL	VOC	cis-1,3-Dichloropropene	5	U
CC	1/2 071RE	SOIL	VOC	Toluene	5	U
CC	1/2 071RE	SOIL	VOC	trans-1,3-Dichloropropene	5	U
CC	1/2 071RE	SOIL	VOC	1,1,2-Trichloroethane	5	U
CC	1/2 071RE	SOIL	VOC	Tetrachloroethene	5	U
CC	1/2 071RE	SOIL	VOC	1,3-dichloropropane	5	U
CC	1/2 071RE	SOIL	VOC	Dibromochloromethane	5	U
CC	1/2 071RE	SOIL	VOC	1,2-dibromoethane	5	U
CC	1/2 071RE	SOIL	VOC	Chlorobenzene	5	U
CC	1/2 071RE	SOIL	VOC	Ethylbenzene	5	U
CC	1/2 071RE	SOIL	VOC	1,1,1,2-tetrachloroethane	5	U
CC	1/2 071RE	SOIL	VOC	m-&p-xylene	5	U
CC	1/2 071RE	SOIL	VOC	O-xylene	5	U
CC	1/2 071RE	SOIL	VOC	Styrene	5	U
CC	1/2 071RE	SOIL	VOC	isopropylbenzene	5	U
CC	1/2 071RE	SOIL	VOC	Bromoform	5	U
CC	1/2 071RE	SOIL	VOC	Bromobenzene	5	U
CC	1/2 071RE	SOIL	VOC	1,3,5-trimethylbenzene	5	U
CC	1/2 071RE	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
CC	1/2 071RE	SOIL	VOC	2-chlorotoluene	5	U
CC	1/2 071RE	SOIL	VOC	4-chlorotoluene	5	U
CC	1/2 071RE	SOIL	VOC	tert-butylbenzene	5	U
CC	1/2 071RE	SOIL	VOC	1,2,4-trimethylbenzene	5	U
CC	1/2 071RE	SOIL	VOC	sec-butylbenzene	5	U
CC	1/2 071RE	SOIL	VOC	4-isopropyltoluene	5	U
CC	1/2 071RE	SOIL	VOC	1,3-Dichlorobenzene	5	U
CC	1/2 071RE	SOIL	VOC	1,4-Dichlorobenzene	5	U
CC	1/2 071RE	SOIL	VOC	n-butylbenzene	5	U
CC	1/2 071RE	SOIL	VOC	1,2-Dichlorobenzene	5	U
CC	1/2 071RE	SOIL	VOC	1,2-dibromo-3-chloropropane	5	U
CC	1/2 071RE	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
CC	1/2 071RE	SOIL	VOC	1,2,3-trichloropropane	5	U
CC	1/2 071RE	SOIL	VOC	Hexachlorobutadiene	5	U
CC	1/2 071RE	SOIL	VOC	Naphthalene	5	U
CC	1/2 071RE	SOIL	VOC	1,2,3-trichlorobenzene	5	U
CC	1/2 071RE	SOIL	VOC	n-propylbenzene	5	U
CC	0/2 086RE	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2 086RE	SOIL	VOC	Chloromethane	6	U
CC	0/2 086RE	SOIL	VOC	Vinyl Chloride	6	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC 0/2 086RE	SOIL	VOC	Bromomethane	6	U
CC 0/2 086RE	SOIL	VOC	Chloroethane	6	U
CC 0/2 086RE	SOIL	VOC	Trichlorofluoromethane	6	U
CC 0/2 086RE	SOIL	VOC	1,1-Dichloroethene	6	U
CC 0/2 086RE	SOIL	VOC	Methylene Chloride	11	B
CC 0/2 086RE	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC 0/2 086RE	SOIL	VOC	1,1-Dichloroethane	6	U
CC 0/2 086RE	SOIL	VOC	2,2-dichloropropane	6	U
CC 0/2 086RE	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC 0/2 086RE	SOIL	VOC	Chloroform	6	U
CC 0/2 086RE	SOIL	VOC	Bromochloromethane	6	U
CC 0/2 086RE	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC 0/2 086RE	SOIL	VOC	1,1-dichloropropene	6	U
CC 0/2 086RE	SOIL	VOC	Carbon Tetrachloride	6	U
CC 0/2 086RE	SOIL	VOC	Benzene	6	U
CC 0/2 086RE	SOIL	VOC	1,2-Dichloroethane	6	U
CC 0/2 086RE	SOIL	VOC	Trichloroethene	6	U
CC 0/2 086RE	SOIL	VOC	1,2-Dichloropropane	6	U
CC 0/2 086RE	SOIL	VOC	Bromodichloromethane	6	U
CC 0/2 086RE	SOIL	VOC	Dibromomethane	6	U
CC 0/2 086RE	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC 0/2 086RE	SOIL	VOC	Toluene	6	U
CC 0/2 086RE	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC 0/2 086RE	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC 0/2 086RE	SOIL	VOC	Tetrachloroethene	6	U
CC 0/2 086RE	SOIL	VOC	1,3-dichloropropane	6	U
CC 0/2 086RE	SOIL	VOC	Dibromochloromethane	6	U
CC 0/2 086RE	SOIL	VOC	1,2-dibromoethane	6	U
CC 0/2 086RE	SOIL	VOC	Chlorobenzene	6	U
CC 0/2 086RE	SOIL	VOC	Ethylbenzene	6	U
CC 0/2 086RE	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC 0/2 086RE	SOIL	VOC	m-&p-xylene	6	U
CC 0/2 086RE	SOIL	VOC	O-xylene	6	U
CC 0/2 086RE	SOIL	VOC	Styrene	6	U
CC 0/2 086RE	SOIL	VOC	isopropylbenzene	6	U
CC 0/2 086RE	SOIL	VOC	Bromoform	6	U
CC 0/2 086RE	SOIL	VOC	Bromobenzene	6	U
CC 0/2 086RE	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC 0/2 086RE	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC 0/2 086RE	SOIL	VOC	2-chlorotoluene	6	U
CC 0/2 086RE	SOIL	VOC	4-chlorotoluene	6	U
CC 0/2 086RE	SOIL	VOC	tert-butylbenzene	6	U
CC 0/2 086RE	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC 0/2 086RE	SOIL	VOC	sec-butylbenzene	6	U
CC 0/2 086RE	SOIL	VOC	4-isopropyltoluene	6	U
CC 0/2 086RE	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC 0/2 086RE	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC 0/2 086RE	SOIL	VOC	n-butylbenzene	6	U
CC 0/2 086RE	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC 0/2 086RE	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC 0/2 086RE	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC 0/2 086RE	SOIL	VOC	1,2,3-trichloropropane	6	U

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2 086RE	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2 086RE	SOIL	VOC	Naphthalene	6	U
CC	0/2 086RE	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2 086RE	SOIL	VOC	n-propylbenzene	6	U
CC	0/2 087RE	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2 087RE	SOIL	VOC	Chloromethane	6	U
CC	0/2 087RE	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2 087RE	SOIL	VOC	Bromomethane	6	U
CC	0/2 087RE	SOIL	VOC	Chloroethane	6	U
CC	0/2 087RE	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2 087RE	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2 087RE	SOIL	VOC	Methylene Chloride	19	B
CC	0/2 087RE	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2 087RE	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2 087RE	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2 087RE	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2 087RE	SOIL	VOC	Chloroform	6	U
CC	0/2 087RE	SOIL	VOC	Bromochloromethane	6	U
CC	0/2 087RE	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2 087RE	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2 087RE	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2 087RE	SOIL	VOC	Benzene	6	U
CC	0/2 087RE	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2 087RE	SOIL	VOC	Trichloroethene	6	U
CC	0/2 087RE	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2 087RE	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2 087RE	SOIL	VOC	Dibromomethane	6	U
CC	0/2 087RE	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2 087RE	SOIL	VOC	Toluene	6	U
CC	0/2 087RE	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2 087RE	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2 087RE	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2 087RE	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2 087RE	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2 087RE	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2 087RE	SOIL	VOC	Chlorobenzene	6	U
CC	0/2 087RE	SOIL	VOC	Ethylbenzene	6	U
CC	0/2 087RE	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2 087RE	SOIL	VOC	m-&p-xylene	6	U
CC	0/2 087RE	SOIL	VOC	O-xylene	6	U
CC	0/2 087RE	SOIL	VOC	Styrene	6	U
CC	0/2 087RE	SOIL	VOC	isopropylbenzene	6	U
CC	0/2 087RE	SOIL	VOC	Bromoform	6	U
CC	0/2 087RE	SOIL	VOC	Bromobenzene	6	U
CC	0/2 087RE	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2 087RE	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2 087RE	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2 087RE	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2 087RE	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2 087RE	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2 087RE	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2 087RE	SOIL	VOC	4-isopropyltoluene	6	U

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2 087RE	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2 087RE	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2 087RE	SOIL	VOC	n-butylbenzene	6	U
CC	0/2 087RE	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2 087RE	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2 087RE	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2 087RE	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2 087RE	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2 087RE	SOIL	VOC	Naphthalene	6	U
CC	0/2 087RE	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2 087RE	SOIL	VOC	n-propylbenzene	6	U
CC	0/2 090RE	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2 090RE	SOIL	VOC	Chloromethane	6	U
CC	0/2 090RE	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2 090RE	SOIL	VOC	Bromomethane	6	U
CC	0/2 090RE	SOIL	VOC	Chloroethane	6	U
CC	0/2 090RE	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2 090RE	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2 090RE	SOIL	VOC	Methylene Chloride	160	B
CC	0/2 090RE	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2 090RE	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2 090RE	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2 090RE	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2 090RE	SOIL	VOC	Chloroform	6	U
CC	0/2 090RE	SOIL	VOC	Bromochloromethane	6	U
CC	0/2 090RE	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2 090RE	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2 090RE	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2 090RE	SOIL	VOC	Benzene	6	U
CC	0/2 090RE	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2 090RE	SOIL	VOC	Trichloroethene	6	U
CC	0/2 090RE	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2 090RE	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2 090RE	SOIL	VOC	Dibromomethane	6	U
CC	0/2 090RE	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2 090RE	SOIL	VOC	Toluene	6	U
CC	0/2 090RE	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2 090RE	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2 090RE	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2 090RE	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2 090RE	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2 090RE	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2 090RE	SOIL	VOC	Chlorobenzene	6	U
CC	0/2 090RE	SOIL	VOC	Ethylbenzene	6	U
CC	0/2 090RE	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2 090RE	SOIL	VOC	m-&p-xylene	6	U
CC	0/2 090RE	SOIL	VOC	O-xylene	6	U
CC	0/2 090RE	SOIL	VOC	Styrene	6	U
CC	0/2 090RE	SOIL	VOC	isopropylbenzene	6	U
CC	0/2 090RE	SOIL	VOC	Bromoform	6	U
CC	0/2 090RE	SOIL	VOC	Bromobenzene	6	U
CC	0/2 090RE	SOIL	VOC	1,3,5-trimethylbenzene	6	U

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2 090RE	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2 090RE	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2 090RE	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2 090RE	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2 090RE	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2 090RE	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2 090RE	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2 090RE	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2 090RE	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2 090RE	SOIL	VOC	n-butylbenzene	6	U
CC	0/2 090RE	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2 090RE	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2 090RE	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2 090RE	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2 090RE	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2 090RE	SOIL	VOC	Naphthalene	6	U
CC	0/2 090RE	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2 090RE	SOIL	VOC	n-propylbenzene	6	U
CC	0/2 090RE	SOIL	VOC	.22 unknown ketone	8	J
CC	0/2 091RE	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2 091RE	SOIL	VOC	Chloromethane	6	U
CC	0/2 091RE	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2 091RE	SOIL	VOC	Bromomethane	6	U
CC	0/2 091RE	SOIL	VOC	Chloroethane	6	U
CC	0/2 091RE	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2 091RE	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2 091RE	SOIL	VOC	Methylene Chloride	11	B
CC	0/2 091RE	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2 091RE	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2 091RE	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2 091RE	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2 091RE	SOIL	VOC	Chloroform	6	U
CC	0/2 091RE	SOIL	VOC	Bromochloromethane	6	U
CC	0/2 091RE	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2 091RE	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2 091RE	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2 091RE	SOIL	VOC	Benzene	6	U
CC	0/2 091RE	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2 091RE	SOIL	VOC	Trichloroethene	6	U
CC	0/2 091RE	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2 091RE	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2 091RE	SOIL	VOC	Dibromomethane	6	U
CC	0/2 091RE	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2 091RE	SOIL	VOC	Toluene	6	U
CC	0/2 091RE	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2 091RE	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2 091RE	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2 091RE	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2 091RE	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2 091RE	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2 091RE	SOIL	VOC	Chlorobenzene	6	U
CC	0/2 091RE	SOIL	VOC	Ethylbenzene	6	U

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2 091RE	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2 091RE	SOIL	VOC	m-&p-xylene	6	U
CC	0/2 091RE	SOIL	VOC	O-xylene	6	U
CC	0/2 091RE	SOIL	VOC	Styrene	6	U
CC	0/2 091RE	SOIL	VOC	isopropylbenzene	6	U
CC	0/2 091RE	SOIL	VOC	Bromoform	6	U
CC	0/2 091RE	SOIL	VOC	Bromobenzene	6	U
CC	0/2 091RE	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2 091RE	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2 091RE	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2 091RE	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2 091RE	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2 091RE	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2 091RE	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2 091RE	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2 091RE	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2 091RE	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2 091RE	SOIL	VOC	n-butylbenzene	6	U
CC	0/2 091RE	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2 091RE	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2 091RE	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2 091RE	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2 091RE	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2 091RE	SOIL	VOC	Naphthalene	6	U
CC	0/2 091RE	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2 091RE	SOIL	VOC	n-propylbenzene	6	U
CC	0/2 092RE	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2 092RE	SOIL	VOC	Chloromethane	6	U
CC	0/2 092RE	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2 092RE	SOIL	VOC	Bromomethane	6	U
CC	0/2 092RE	SOIL	VOC	Chloroethane	6	U
CC	0/2 092RE	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2 092RE	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2 092RE	SOIL	VOC	Methylene Chloride	10	B
CC	0/2 092RE	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2 092RE	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2 092RE	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2 092RE	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2 092RE	SOIL	VOC	Chloroform	6	U
CC	0/2 092RE	SOIL	VOC	Bromochloromethane	6	U
CC	0/2 092RE	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2 092RE	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2 092RE	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2 092RE	SOIL	VOC	Benzene	6	U
CC	0/2 092RE	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2 092RE	SOIL	VOC	Trichloroethene	6	U
CC	0/2 092RE	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2 092RE	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2 092RE	SOIL	VOC	Dibromomethane	6	U
CC	0/2 092RE	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2 092RE	SOIL	VOC	Toluene	6	U
CC	0/2 092RE	SOIL	VOC	trans-1,3-Dichloropropene	6	U

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2 092RE	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2 092RE	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2 092RE	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2 092RE	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2 092RE	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2 092RE	SOIL	VOC	Chlorobenzene	6	U
CC	0/2 092RE	SOIL	VOC	Ethylbenzene	6	U
CC	0/2 092RE	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2 092RE	SOIL	VOC	m-&p-xylene	6	U
CC	0/2 092RE	SOIL	VOC	O-xylene	6	U
CC	0/2 092RE	SOIL	VOC	Styrene	6	U
CC	0/2 092RE	SOIL	VOC	isopropylbenzene	6	U
CC	0/2 092RE	SOIL	VOC	Bromoform	6	U
CC	0/2 092RE	SOIL	VOC	Bromobenzene	6	U
CC	0/2 092RE	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2 092RE	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2 092RE	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2 092RE	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2 092RE	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2 092RE	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2 092RE	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2 092RE	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2 092RE	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2 092RE	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2 092RE	SOIL	VOC	n-butylbenzene	6	U
CC	0/2 092RE	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2 092RE	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2 092RE	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2 092RE	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2 092RE	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2 092RE	SOIL	VOC	Naphthalene	6	U
CC	0/2 092RE	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2 092RE	SOIL	VOC	n-propylbenzene	6	U
CC	0/2 102RE	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2 102RE	SOIL	VOC	Chloromethane	6	U
CC	0/2 102RE	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2 102RE	SOIL	VOC	Bromomethane	6	U
CC	0/2 102RE	SOIL	VOC	Chloroethane	6	U
CC	0/2 102RE	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2 102RE	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2 102RE	SOIL	VOC	Methylene Chloride	20	B
CC	0/2 102RE	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2 102RE	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2 102RE	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2 102RE	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2 102RE	SOIL	VOC	Chloroform	6	U
CC	0/2 102RE	SOIL	VOC	Bromochloromethane	6	U
CC	0/2 102RE	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2 102RE	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2 102RE	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2 102RE	SOIL	VOC	Benzene	6	U
CC	0/2 102RE	SOIL	VOC	1,2-Dichloroethane	6	U

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2 102RE	SOIL	VOC	Trichloroethene	6	U
CC	0/2 102RE	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2 102RE	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2 102RE	SOIL	VOC	Dibromomethane	6	U
CC	0/2 102RE	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2 102RE	SOIL	VOC	Toluene	6	U
CC	0/2 102RE	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2 102RE	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2 102RE	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2 102RE	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2 102RE	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2 102RE	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2 102RE	SOIL	VOC	Chlorobenzene	6	U
CC	0/2 102RE	SOIL	VOC	Ethylbenzene	6	U
CC	0/2 102RE	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2 102RE	SOIL	VOC	m-&p-xylene	6	U
CC	0/2 102RE	SOIL	VOC	O-xylene	6	U
CC	0/2 102RE	SOIL	VOC	Styrene	6	U
CC	0/2 102RE	SOIL	VOC	isopropylbenzene	6	U
CC	0/2 102RE	SOIL	VOC	Bromoform	6	U
CC	0/2 102RE	SOIL	VOC	Bromobenzene	6	U
CC	0/2 102RE	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2 102RE	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2 102RE	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2 102RE	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2 102RE	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2 102RE	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2 102RE	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2 102RE	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2 102RE	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2 102RE	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2 102RE	SOIL	VOC	n-butylbenzene	6	U
CC	0/2 102RE	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2 102RE	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2 102RE	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2 102RE	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2 102RE	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2 102RE	SOIL	VOC	Naphthalene	8	B
CC	0/2 102RE	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2 102RE	SOIL	VOC	n-propylbenzene	6	U
CC	0/2 106RE	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2 106RE	SOIL	VOC	Chloromethane	6	U
CC	0/2 106RE	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2 106RE	SOIL	VOC	Bromomethane	6	U
CC	0/2 106RE	SOIL	VOC	Chloroethane	6	U
CC	0/2 106RE	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2 106RE	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2 106RE	SOIL	VOC	Methylene Chloride	84	B
CC	0/2 106RE	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2 106RE	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2 106RE	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2 106RE	SOIL	VOC	cis-1,2-dichloroethene	6	U

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2 106RE	SOIL	VOC	Chloroform	6	U
CC	0/2 106RE	SOIL	VOC	Bromochloromethane	6	U
CC	0/2 106RE	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2 106RE	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2 106RE	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2 106RE	SOIL	VOC	Benzene	6	U
CC	0/2 106RE	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2 106RE	SOIL	VOC	Trichloroethene	6	U
CC	0/2 106RE	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2 106RE	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2 106RE	SOIL	VOC	Dibromomethane	6	U
CC	0/2 106RE	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2 106RE	SOIL	VOC	Toluene	6	U
CC	0/2 106RE	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2 106RE	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2 106RE	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2 106RE	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2 106RE	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2 106RE	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2 106RE	SOIL	VOC	Chlorobenzene	6	U
CC	0/2 106RE	SOIL	VOC	Ethylbenzene	6	U
CC	0/2 106RE	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2 106RE	SOIL	VOC	m-&p-xylene	6	U
CC	0/2 106RE	SOIL	VOC	O-xylene	6	U
CC	0/2 106RE	SOIL	VOC	Styrene	6	U
CC	0/2 106RE	SOIL	VOC	isopropylbenzene	6	U
CC	0/2 106RE	SOIL	VOC	Bromoform	6	U
CC	0/2 106RE	SOIL	VOC	Bromobenzene	6	U
CC	0/2 106RE	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2 106RE	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2 106RE	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2 106RE	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2 106RE	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2 106RE	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2 106RE	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2 106RE	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2 106RE	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2 106RE	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2 106RE	SOIL	VOC	n-butylbenzene	6	U
CC	0/2 106RE	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2 106RE	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2 106RE	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2 106RE	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2 106RE	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2 106RE	SOIL	VOC	Naphthalene	6	U
CC	0/2 106RE	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2 106RE	SOIL	VOC	n-propylbenzene	6	U
CC	0/2 108RE	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2 108RE	SOIL	VOC	Chloromethane	6	U
CC	0/2 108RE	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2 108RE	SOIL	VOC	Bromomethane	6	U
CC	0/2 108RE	SOIL	VOC	Chloroethane	6	U

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2 108RE	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2 108RE	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2 108RE	SOIL	VOC	Methylene Chloride	12	B
CC	0/2 108RE	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2 108RE	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2 108RE	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2 108RE	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2 108RE	SOIL	VOC	Chloroform	6	U
CC	0/2 108RE	SOIL	VOC	Bromochloromethane	6	U
CC	0/2 108RE	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2 108RE	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2 108RE	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2 108RE	SOIL	VOC	Benzene	6	U
CC	0/2 108RE	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2 108RE	SOIL	VOC	Trichloroethene	6	U
CC	0/2 108RE	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2 108RE	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2 108RE	SOIL	VOC	Dibromomethane	6	U
CC	0/2 108RE	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2 108RE	SOIL	VOC	Toluene	6	U
CC	0/2 108RE	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2 108RE	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2 108RE	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2 108RE	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2 108RE	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2 108RE	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2 108RE	SOIL	VOC	Chlorobenzene	6	U
CC	0/2 108RE	SOIL	VOC	Ethylbenzene	6	U
CC	0/2 108RE	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2 108RE	SOIL	VOC	m-&p-xylene	6	U
CC	0/2 108RE	SOIL	VOC	O-xylene	6	U
CC	0/2 108RE	SOIL	VOC	Styrene	6	U
CC	0/2 108RE	SOIL	VOC	Isopropylbenzene	6	U
CC	0/2 108RE	SOIL	VOC	Bromoform	6	U
CC	0/2 108RE	SOIL	VOC	Bromobenzene	6	U
CC	0/2 108RE	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2 108RE	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2 108RE	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2 108RE	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2 108RE	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2 108RE	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2 108RE	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2 108RE	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2 108RE	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2 108RE	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2 108RE	SOIL	VOC	n-butylbenzene	6	U
CC	0/2 108RE	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2 108RE	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2 108RE	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2 108RE	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2 108RE	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2 108RE	SOIL	VOC	Naphthalene	6	U

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2 108RE	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2 108RE	SOIL	VOC	n-propylbenzene	6	U
CC	0/2 138RE	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2 138RE	SOIL	VOC	Chloromethane	6	U
CC	0/2 138RE	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2 138RE	SOIL	VOC	Bromomethane	6	U
CC	0/2 138RE	SOIL	VOC	Chloroethane	6	U
CC	0/2 138RE	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2 138RE	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2 138RE	SOIL	VOC	Methylene Chloride	59	B
CC	0/2 138RE	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2 138RE	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2 138RE	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2 138RE	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2 138RE	SOIL	VOC	Chloroform	6	U
CC	0/2 138RE	SOIL	VOC	Bromochloromethane	6	U
CC	0/2 138RE	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2 138RE	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2 138RE	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2 138RE	SOIL	VOC	Benzene	6	U
CC	0/2 138RE	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2 138RE	SOIL	VOC	Trichloroethene	6	U
CC	0/2 138RE	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2 138RE	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2 138RE	SOIL	VOC	Dibromomethane	6	U
CC	0/2 138RE	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2 138RE	SOIL	VOC	Toluene	6	U
CC	0/2 138RE	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2 138RE	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2 138RE	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2 138RE	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2 138RE	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2 138RE	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2 138RE	SOIL	VOC	Chlorobenzene	6	U
CC	0/2 138RE	SOIL	VOC	Ethylbenzene	6	U
CC	0/2 138RE	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2 138RE	SOIL	VOC	m-&p-xylene	6	U
CC	0/2 138RE	SOIL	VOC	O-xylene	6	U
CC	0/2 138RE	SOIL	VOC	Styrene	6	U
CC	0/2 138RE	SOIL	VOC	isopropylbenzene	6	U
CC	0/2 138RE	SOIL	VOC	Bromoform	6	U
CC	0/2 138RE	SOIL	VOC	Bromobenzene	6	U
CC	0/2 138RE	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2 138RE	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2 138RE	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2 138RE	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2 138RE	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2 138RE	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2 138RE	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2 138RE	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2 138RE	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2 138RE	SOIL	VOC	1,4-Dichlorobenzene	6	U

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2 138RE	SOIL	VOC	n-butylbenzene	6	U
CC	0/2 138RE	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2 138RE	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2 138RE	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2 138RE	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2 138RE	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2 138RE	SOIL	VOC	Naphthalene	6	U
CC	0/2 138RE	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2 138RE	SOIL	VOC	n-propylbenzene	6	U
CC	0/2 141RE	SOIL	VOC	Dichlorodifluoromethane	5	U
CC	0/2 141RE	SOIL	VOC	Chloromethane	5	U
CC	0/2 141RE	SOIL	VOC	Vinyl Chloride	5	U
CC	0/2 141RE	SOIL	VOC	Bromomethane	5	U
CC	0/2 141RE	SOIL	VOC	Chloroethane	5	U
CC	0/2 141RE	SOIL	VOC	Trichlorofluoromethane	5	U
CC	0/2 141RE	SOIL	VOC	1,1-Dichloroethene	5	U
CC	0/2 141RE	SOIL	VOC	Methylene Chloride	17	B
CC	0/2 141RE	SOIL	VOC	trans-1,2-dichloroethene	5	U
CC	0/2 141RE	SOIL	VOC	1,1-Dichloroethane	5	U
CC	0/2 141RE	SOIL	VOC	2,2-dichloropropane	5	U
CC	0/2 141RE	SOIL	VOC	cis-1,2-dichloroethene	5	U
CC	0/2 141RE	SOIL	VOC	Chloroform	5	U
CC	0/2 141RE	SOIL	VOC	Bromochloromethane	5	U
CC	0/2 141RE	SOIL	VOC	1,1,1-Trichloroethane	5	U
CC	0/2 141RE	SOIL	VOC	1,1-dichloropropene	5	U
CC	0/2 141RE	SOIL	VOC	Carbon Tetrachloride	5	U
CC	0/2 141RE	SOIL	VOC	Benzene	5	U
CC	0/2 141RE	SOIL	VOC	1,2-Dichloroethane	5	U
CC	0/2 141RE	SOIL	VOC	Trichloroethene	5	U
CC	0/2 141RE	SOIL	VOC	1,2-Dichloropropane	5	U
CC	0/2 141RE	SOIL	VOC	Bromodichloromethane	5	U
CC	0/2 141RE	SOIL	VOC	Dibromomethane	5	U
CC	0/2 141RE	SOIL	VOC	cis-1,3-Dichloropropene	5	U
CC	0/2 141RE	SOIL	VOC	Toluene	2	J
CC	0/2 141RE	SOIL	VOC	trans-1,3-Dichloropropene	5	U
CC	0/2 141RE	SOIL	VOC	1,1,2-Trichloroethane	5	U
CC	0/2 141RE	SOIL	VOC	Tetrachloroethene	5	U
CC	0/2 141RE	SOIL	VOC	1,3-dichloropropane	5	U
CC	0/2 141RE	SOIL	VOC	Dibromochloromethane	5	U
CC	0/2 141RE	SOIL	VOC	1,2-dibromoethane	5	U
CC	0/2 141RE	SOIL	VOC	Chlorobenzene	5	U
CC	0/2 141RE	SOIL	VOC	Ethylbenzene	5	U
CC	0/2 141RE	SOIL	VOC	1,1,1,2-tetrachloroethane	5	U
CC	0/2 141RE	SOIL	VOC	m-&p-xylene	5	U
CC	0/2 141RE	SOIL	VOC	O-xylene	5	U
CC	0/2 141RE	SOIL	VOC	Styrene	5	U
CC	0/2 141RE	SOIL	VOC	isopropylbenzene	5	U
CC	0/2 141RE	SOIL	VOC	Bromoform	5	U
CC	0/2 141RE	SOIL	VOC	Bromobenzene	5	U
CC	0/2 141RE	SOIL	VOC	1,3,5-trimethylbenzene	5	U
CC	0/2 141RE	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
CC	0/2 141RE	SOIL	VOC	2-chlorotoluene	5	U

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2 141RE	SOIL	VOC	4-chlorotoluene	5	U
CC	0/2 141RE	SOIL	VOC	tert-butylbenzene	5	U
CC	0/2 141RE	SOIL	VOC	1,2,4-trimethylbenzene	5	U
CC	0/2 141RE	SOIL	VOC	sec-butylbenzene	5	U
CC	0/2 141RE	SOIL	VOC	4-isopropyltoluene	5	U
CC	0/2 141RE	SOIL	VOC	1,3-Dichlorobenzene	5	U
CC	0/2 141RE	SOIL	VOC	1,4-Dichlorobenzene	5	U
CC	0/2 141RE	SOIL	VOC	n-butylbenzene	5	U
CC	0/2 141RE	SOIL	VOC	1,2-Dichlorobenzene	5	U
CC	0/2 141RE	SOIL	VOC	1,2-dibromo-3-chloropropane	5	U
CC	0/2 141RE	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
CC	0/2 141RE	SOIL	VOC	1,2,3-trichloropropane	5	U
CC	0/2 141RE	SOIL	VOC	Hexachlorobutadiene	5	U
CC	0/2 141RE	SOIL	VOC	Naphthalene	5	U
CC	0/2 141RE	SOIL	VOC	1,2,3-trichlorobenzene	5	U
CC	0/2 141RE	SOIL	VOC	n-propylbenzene	5	U
CC	0/2 148RE	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2 148RE	SOIL	VOC	Chloromethane	6	U
CC	0/2 148RE	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2 148RE	SOIL	VOC	Bromomethane	6	U
CC	0/2 148RE	SOIL	VOC	Chloroethane	6	U
CC	0/2 148RE	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2 148RE	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2 148RE	SOIL	VOC	Methylene Chloride	42	B
CC	0/2 148RE	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2 148RE	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2 148RE	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2 148RE	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2 148RE	SOIL	VOC	Chloroform	6	U
CC	0/2 148RE	SOIL	VOC	Bromochloromethane	6	U
CC	0/2 148RE	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2 148RE	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2 148RE	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2 148RE	SOIL	VOC	Benzene	6	U
CC	0/2 148RE	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2 148RE	SOIL	VOC	Trichloroethene	6	U
CC	0/2 148RE	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2 148RE	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2 148RE	SOIL	VOC	Dibromomethane	6	U
CC	0/2 148RE	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2 148RE	SOIL	VOC	Toluene	6	U
CC	0/2 148RE	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2 148RE	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2 148RE	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2 148RE	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2 148RE	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2 148RE	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2 148RE	SOIL	VOC	Chlorobenzene	6	U
CC	0/2 148RE	SOIL	VOC	Ethylbenzene	6	U
CC	0/2 148RE	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2 148RE	SOIL	VOC	m-&p-xylene	6	U
CC	0/2 148RE	SOIL	VOC	O-xylene	6	U

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2 148RE	SOIL	VOC	Styrene	6	U
CC	0/2 148RE	SOIL	VOC	isopropylbenzene	6	U
CC	0/2 148RE	SOIL	VOC	Bromoform	6	U
CC	0/2 148RE	SOIL	VOC	Bromobenzene	6	U
CC	0/2 148RE	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2 148RE	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2 148RE	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2 148RE	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2 148RE	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2 148RE	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2 148RE	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2 148RE	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2 148RE	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2 148RE	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2 148RE	SOIL	VOC	n-butylbenzene	6	U
CC	0/2 148RE	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2 148RE	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2 148RE	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2 148RE	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2 148RE	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2 148RE	SOIL	VOC	Naphthalene	6	U
CC	0/2 148RE	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2 148RE	SOIL	VOC	n-propylbenzene	6	U
CC	0/2 151RE	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2 151RE	SOIL	VOC	Chloromethane	6	U
CC	0/2 151RE	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2 151RE	SOIL	VOC	Bromomethane	6	U
CC	0/2 151RE	SOIL	VOC	Chloroethane	6	U
CC	0/2 151RE	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2 151RE	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2 151RE	SOIL	VOC	Methylene Chloride	120	B
CC	0/2 151RE	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2 151RE	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2 151RE	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2 151RE	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2 151RE	SOIL	VOC	Chloroform	6	U
CC	0/2 151RE	SOIL	VOC	Bromochloromethane	6	U
CC	0/2 151RE	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2 151RE	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2 151RE	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2 151RE	SOIL	VOC	Benzene	6	U
CC	0/2 151RE	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2 151RE	SOIL	VOC	Trichloroethene	6	U
CC	0/2 151RE	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2 151RE	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2 151RE	SOIL	VOC	Dibromomethane	6	U
CC	0/2 151RE	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2 151RE	SOIL	VOC	Toluene	6	U
CC	0/2 151RE	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2 151RE	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2 151RE	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2 151RE	SOIL	VOC	1,3-dichloropropane	6	U

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2 151RE	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2 151RE	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2 151RE	SOIL	VOC	Chlorobenzene	6	U
CC	0/2 151RE	SOIL	VOC	Ethylbenzene	6	U
CC	0/2 151RE	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2 151RE	SOIL	VOC	m-&p-xylene	6	U
CC	0/2 151RE	SOIL	VOC	O-xylene	6	U
CC	0/2 151RE	SOIL	VOC	Styrene	6	U
CC	0/2 151RE	SOIL	VOC	isopropylbenzene	6	U
CC	0/2 151RE	SOIL	VOC	Bromoform	6	U
CC	0/2 151RE	SOIL	VOC	Bromobenzene	6	U
CC	0/2 151RE	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2 151RE	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2 151RE	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2 151RE	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2 151RE	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2 151RE	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2 151RE	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2 151RE	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2 151RE	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2 151RE	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2 151RE	SOIL	VOC	n-butylbenzene	6	U
CC	0/2 151RE	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2 151RE	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2 151RE	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2 151RE	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2 151RE	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2 151RE	SOIL	VOC	Naphthalene	8	
CC	0/2 151RE	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2 151RE	SOIL	VOC	n-propylbenzene	6	U
CC	0/2 163RE	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2 163RE	SOIL	VOC	Chloromethane	6	U
CC	0/2 163RE	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2 163RE	SOIL	VOC	Bromomethane	6	U
CC	0/2 163RE	SOIL	VOC	Chloroethane	6	U
CC	0/2 163RE	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2 163RE	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2 163RE	SOIL	VOC	Methylene Chloride	140	B
CC	0/2 163RE	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2 163RE	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2 163RE	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2 163RE	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2 163RE	SOIL	VOC	Chloroform	6	U
CC	0/2 163RE	SOIL	VOC	Bromochloromethane	6	U
CC	0/2 163RE	SOIL	VOC	1,1,1-Trichloroethane	6	U
CC	0/2 163RE	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2 163RE	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2 163RE	SOIL	VOC	Benzene	6	U
CC	0/2 163RE	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2 163RE	SOIL	VOC	Trichloroethene	6	U
CC	0/2 163RE	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2 163RE	SOIL	VOC	Bromodichloromethane	6	U

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
CC	0/2 163RE	SOIL	VOC	Dibromomethane	6	U
CC	0/2 163RE	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2 163RE	SOIL	VOC	Toluene	6	U
CC	0/2 163RE	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2 163RE	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2 163RE	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2 163RE	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2 163RE	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2 163RE	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2 163RE	SOIL	VOC	Chlorobenzene	6	U
CC	0/2 163RE	SOIL	VOC	Ethylbenzene	6	U
CC	0/2 163RE	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2 163RE	SOIL	VOC	m-&p-xylene	6	U
CC	0/2 163RE	SOIL	VOC	O-xylene	6	U
CC	0/2 163RE	SOIL	VOC	Styrene	6	U
CC	0/2 163RE	SOIL	VOC	isopropylbenzene	6	U
CC	0/2 163RE	SOIL	VOC	Bromoform	6	U
CC	0/2 163RE	SOIL	VOC	Bromobenzene	6	U
CC	0/2 163RE	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2 163RE	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2 163RE	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2 163RE	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2 163RE	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2 163RE	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2 163RE	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2 163RE	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2 163RE	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2 163RE	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2 163RE	SOIL	VOC	n-butylbenzene	6	U
CC	0/2 163RE	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2 163RE	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2 163RE	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2 163RE	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2 163RE	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2 163RE	SOIL	VOC	Naphthalene	12	
CC	0/2 163RE	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2 163RE	SOIL	VOC	n-propylbenzene	6	U
CC	0/2 170RE	SOIL	VOC	Dichlorodifluoromethane	6	U
CC	0/2 170RE	SOIL	VOC	Chloromethane	6	U
CC	0/2 170RE	SOIL	VOC	Vinyl Chloride	6	U
CC	0/2 170RE	SOIL	VOC	Bromomethane	6	U
CC	0/2 170RE	SOIL	VOC	Chloroethane	6	U
CC	0/2 170RE	SOIL	VOC	Trichlorofluoromethane	6	U
CC	0/2 170RE	SOIL	VOC	1,1-Dichloroethene	6	U
CC	0/2 170RE	SOIL	VOC	Methylene Chloride	60	B
CC	0/2 170RE	SOIL	VOC	trans-1,2-dichloroethene	6	U
CC	0/2 170RE	SOIL	VOC	1,1-Dichloroethane	6	U
CC	0/2 170RE	SOIL	VOC	2,2-dichloropropane	6	U
CC	0/2 170RE	SOIL	VOC	cis-1,2-dichloroethene	6	U
CC	0/2 170RE	SOIL	VOC	Chloroform	6	U
CC	0/2 170RE	SOIL	VOC	Bromochloromethane	6	U
CC	0/2 170RE	SOIL	VOC	1,1,1-Trichloroethane	6	U

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2 170RE	SOIL	VOC	1,1-dichloropropene	6	U
CC	0/2 170RE	SOIL	VOC	Carbon Tetrachloride	6	U
CC	0/2 170RE	SOIL	VOC	Benzene	6	U
CC	0/2 170RE	SOIL	VOC	1,2-Dichloroethane	6	U
CC	0/2 170RE	SOIL	VOC	Trichloroethene	6	U
CC	0/2 170RE	SOIL	VOC	1,2-Dichloropropane	6	U
CC	0/2 170RE	SOIL	VOC	Bromodichloromethane	6	U
CC	0/2 170RE	SOIL	VOC	Dibromomethane	6	U
CC	0/2 170RE	SOIL	VOC	cis-1,3-Dichloropropene	6	U
CC	0/2 170RE	SOIL	VOC	Toluene	3	J
CC	0/2 170RE	SOIL	VOC	trans-1,3-Dichloropropene	6	U
CC	0/2 170RE	SOIL	VOC	1,1,2-Trichloroethane	6	U
CC	0/2 170RE	SOIL	VOC	Tetrachloroethene	6	U
CC	0/2 170RE	SOIL	VOC	1,3-dichloropropane	6	U
CC	0/2 170RE	SOIL	VOC	Dibromochloromethane	6	U
CC	0/2 170RE	SOIL	VOC	1,2-dibromoethane	6	U
CC	0/2 170RE	SOIL	VOC	Chlorobenzene	6	U
CC	0/2 170RE	SOIL	VOC	Ethylbenzene	6	U
CC	0/2 170RE	SOIL	VOC	1,1,1,2-tetrachloroethane	6	U
CC	0/2 170RE	SOIL	VOC	m-&p-xylene	6	U
CC	0/2 170RE	SOIL	VOC	O-xylene	6	U
CC	0/2 170RE	SOIL	VOC	Styrene	6	U
CC	0/2 170RE	SOIL	VOC	isopropylbenzene	6	U
CC	0/2 170RE	SOIL	VOC	Bromoform	6	U
CC	0/2 170RE	SOIL	VOC	Bromobenzene	6	U
CC	0/2 170RE	SOIL	VOC	1,3,5-trimethylbenzene	6	U
CC	0/2 170RE	SOIL	VOC	1,1,2,2-Tetrachloroethane	6	U
CC	0/2 170RE	SOIL	VOC	2-chlorotoluene	6	U
CC	0/2 170RE	SOIL	VOC	4-chlorotoluene	6	U
CC	0/2 170RE	SOIL	VOC	tert-butylbenzene	6	U
CC	0/2 170RE	SOIL	VOC	1,2,4-trimethylbenzene	6	U
CC	0/2 170RE	SOIL	VOC	sec-butylbenzene	6	U
CC	0/2 170RE	SOIL	VOC	4-isopropyltoluene	6	U
CC	0/2 170RE	SOIL	VOC	1,3-Dichlorobenzene	6	U
CC	0/2 170RE	SOIL	VOC	1,4-Dichlorobenzene	6	U
CC	0/2 170RE	SOIL	VOC	n-butylbenzene	6	U
CC	0/2 170RE	SOIL	VOC	1,2-Dichlorobenzene	6	U
CC	0/2 170RE	SOIL	VOC	1,2-dibromo-3-chloropropane	6	U
CC	0/2 170RE	SOIL	VOC	1,2,4-Trichlorobenzene	6	U
CC	0/2 170RE	SOIL	VOC	1,2,3-trichloropropane	6	U
CC	0/2 170RE	SOIL	VOC	Hexachlorobutadiene	6	U
CC	0/2 170RE	SOIL	VOC	Naphthalene	6	U
CC	0/2 170RE	SOIL	VOC	1,2,3-trichlorobenzene	6	U
CC	0/2 170RE	SOIL	VOC	n-propylbenzene	6	U
CC	0/2 221W	WATER	VOC	Dichlorodifluoromethane	5	U
CC	0/2 221W	WATER	VOC	Chloromethane	5	U
CC	0/2 221W	WATER	VOC	Vinyl Chloride	5	U
CC	0/2 221W	WATER	VOC	Bromomethane	5	U
CC	0/2 221W	WATER	VOC	Chloroethane	5	U
CC	0/2 221W	WATER	VOC	Trichlorofluoromethane	5	U
CC	0/2 221W	WATER	VOC	1,1-Dichloroethene	5	U
CC	0/2 221W	WATER	VOC	Methylene Chloride	16	B

Building 21 Report: VOA RESULTS

Sample ID		Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
CC	0/2 221W	WATER	VOC	trans-1,2-dichloroethene	5	U
CC	0/2 221W	WATER	VOC	1,1-Dichloroethane	5	U
CC	0/2 221W	WATER	VOC	2,2-dichloropropane	5	U
CC	0/2 221W	WATER	VOC	cis-1,2-dichloroethene	5	U
CC	0/2 221W	WATER	VOC	Chloroform	5	U
CC	0/2 221W	WATER	VOC	Bromochloromethane	5	U
CC	0/2 221W	WATER	VOC	1,1,1-Trichloroethane	5	U
CC	0/2 221W	WATER	VOC	1,1-dichloropropene	5	U
CC	0/2 221W	WATER	VOC	Carbon Tetrachloride	5	U
CC	0/2 221W	WATER	VOC	Benzene	5	U
CC	0/2 221W	WATER	VOC	1,2-Dichloroethane	5	U
CC	0/2 221W	WATER	VOC	Trichloroethene	5	U
CC	0/2 221W	WATER	VOC	1,2-Dichloropropane	5	U
CC	0/2 221W	WATER	VOC	Bromodichloromethane	5	U
CC	0/2 221W	WATER	VOC	Dibromomethane	5	U
CC	0/2 221W	WATER	VOC	cis-1,3-Dichloropropene	5	U
CC	0/2 221W	WATER	VOC	Toluene	5	U
CC	0/2 221W	WATER	VOC	trans-1,3-Dichloropropene	5	U
CC	0/2 221W	WATER	VOC	1,1,2-Trichloroethane	5	U
CC	0/2 221W	WATER	VOC	Tetrachloroethene	5	U
CC	0/2 221W	WATER	VOC	1,3-dichloropropane	5	U
CC	0/2 221W	WATER	VOC	Dibromochloromethane	5	U
CC	0/2 221W	WATER	VOC	1,2-dibromoethane	5	U
CC	0/2 221W	WATER	VOC	Chlorobenzene	5	U
CC	0/2 221W	WATER	VOC	Ethylbenzene	5	U
CC	0/2 221W	WATER	VOC	1,1,1,2-tetrachloroethane	5	U
CC	0/2 221W	WATER	VOC	m-&p-xylene	5	U
CC	0/2 221W	WATER	VOC	O-xylene	5	U
CC	0/2 221W	WATER	VOC	Styrene	5	U
CC	0/2 221W	WATER	VOC	isopropylbenzene	5	U
CC	0/2 221W	WATER	VOC	Bromoform	5	U
CC	0/2 221W	WATER	VOC	Bromobenzene	5	U
CC	0/2 221W	WATER	VOC	1,3,5-trimethylbenzene	5	U
CC	0/2 221W	WATER	VOC	1,1,2,2-Tetrachloroethane	5	U
CC	0/2 221W	WATER	VOC	2-chlorotoluene	5	U
CC	0/2 221W	WATER	VOC	4-chlorotoluene	5	U
CC	0/2 221W	WATER	VOC	tert-butylbenzene	5	U
CC	0/2 221W	WATER	VOC	1,2,4-trimethylbenzene	5	U
CC	0/2 221W	WATER	VOC	sec-butylbenzene	5	U
CC	0/2 221W	WATER	VOC	4-isopropyltoluene	5	U
CC	0/2 221W	WATER	VOC	1,3-Dichlorobenzene	5	U
CC	0/2 221W	WATER	VOC	1,4-Dichlorobenzene	5	U
CC	0/2 221W	WATER	VOC	n-butylbenzene	5	U
CC	0/2 221W	WATER	VOC	1,2-Dichlorobenzene	5	U
CC	0/2 221W	WATER	VOC	1,2-dibromo-3-chloropropane	5	U
CC	0/2 221W	WATER	VOC	1,2,4-Trichlorobenzene	5	U
CC	0/2 221W	WATER	VOC	1,2,3-trichloropropane	5	U
CC	0/2 221W	WATER	VOC	Hexachlorobutadiene	5	U
CC	0/2 221W	WATER	VOC	Naphthalene	5	U
CC	0/2 221W	WATER	VOC	1,2,3-trichlorobenzene	5	U
CC	0/2 221W	WATER	VOC	n-propylbenzene	5	U
	TR BLK	WATER	VOC	Dichlorodifluoromethane	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
TR BLK	WATER	VOC	Chloromethane	5	U
TR BLK	WATER	VOC	Vinyl Chloride	5	U
TR BLK	WATER	VOC	Bromomethane	5	U
TR BLK	WATER	VOC	Chloroethane	5	U
TR BLK	WATER	VOC	Trichlorofluoromethane	5	U
TR BLK	WATER	VOC	1,1-Dichloroethene	5	U
TR BLK	WATER	VOC	Methylene Chloride	1	BJ
TR BLK	WATER	VOC	trans-1,2-dichloroethene	5	U
TR BLK	WATER	VOC	1,1-Dichloroethane	5	U
TR BLK	WATER	VOC	2,2-dichloropropane	5	U
TR BLK	WATER	VOC	cis-1,2-dichloroethene	5	U
TR BLK	WATER	VOC	Chloroform	5	U
TR BLK	WATER	VOC	Bromochloromethane	5	U
TR BLK	WATER	VOC	1,1,1-Trichloroethane	5	U
TR BLK	WATER	VOC	1,1-dichloropropene	5	U
TR BLK	WATER	VOC	Carbon Tetrachloride	5	U
TR BLK	WATER	VOC	Benzene	5	U
TR BLK	WATER	VOC	1,2-Dichloroethane	5	U
TR BLK	WATER	VOC	Trichloroethene	5	U
TR BLK	WATER	VOC	1,2-Dichloropropane	5	U
TR BLK	WATER	VOC	Bromodichloromethane	5	U
TR BLK	WATER	VOC	Dibromomethane	5	U
TR BLK	WATER	VOC	cis-1,3-Dichloropropene	5	U
TR BLK	WATER	VOC	Toluene	5	U
TR BLK	WATER	VOC	trans-1,3-Dichloropropene	5	U
TR BLK	WATER	VOC	1,1,2-Trichloroethane	5	U
TR BLK	WATER	VOC	Tetrachloroethene	5	U
TR BLK	WATER	VOC	1,3-dichloropropane	5	U
TR BLK	WATER	VOC	Dibromochloromethane	5	U
TR BLK	WATER	VOC	1,2-dibromoethane	5	U
TR BLK	WATER	VOC	Chlorobenzene	5	U
TR BLK	WATER	VOC	Ethylbenzene	5	U
TR BLK	WATER	VOC	1,1,1,2-tetrachloroethane	5	U
TR BLK	WATER	VOC	m-&p-xylene	5	U
TR BLK	WATER	VOC	O-xylene	5	U
TR BLK	WATER	VOC	Styrene	5	U
TR BLK	WATER	VOC	Isopropylbenzene	5	U
TR BLK	WATER	VOC	Bromoform	5	U
TR BLK	WATER	VOC	Bromobenzene	5	U
TR BLK	WATER	VOC	1,3,5-trimethylbenzene	5	U
TR BLK	WATER	VOC	1,1,2,2-Tetrachloroethane	5	U
TR BLK	WATER	VOC	2-chlorotoluene	5	U
TR BLK	WATER	VOC	4-chlorotoluene	5	U
TR BLK	WATER	VOC	tert-butylbenzene	5	U
TR BLK	WATER	VOC	1,2,4-trimethylbenzene	5	U
TR BLK	WATER	VOC	sec-butylbenzene	5	U
TR BLK	WATER	VOC	4-isopropyltoluene	5	U
TR BLK	WATER	VOC	1,3-Dichlorobenzene	5	U
TR BLK	WATER	VOC	1,4-Dichlorobenzene	5	U
TR BLK	WATER	VOC	n-butylbenzene	5	U
TR BLK	WATER	VOC	1,2-Dichlorobenzene	5	U
TR BLK	WATER	VOC	1,2-dibromo-3-chloropropane	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
TR BLK	WATER	VOC	1,2,4-Trichlorobenzene	5	U
TR BLK	WATER	VOC	1,2,3-trichloropropane	5	U
TR BLK	WATER	VOC	Hexachlorobutadiene	5	U
TR BLK	WATER	VOC	Naphthalene	5	U
TR BLK	WATER	VOC	1,2,3-trichlorobenzene	5	U
TR BLK	WATER	VOC	n-propylbenzene	5	U
SB LK14DEC	SOIL	VOC	Phenol	330	U
SB LK14DEC	SOIL	VOC	bis(2-Chlorethyl)Ether	330	U
SB LK14DEC	SOIL	VOC	2-Chlorophenol	330	U
SB LK14DEC	SOIL	VOC	1,3-Dichlorobenzene	330	U
SB LK14DEC	SOIL	VOC	1,4-Dichlorobenzene	330	U
SB LK14DEC	SOIL	VOC	Benzyl Alcohol	330	U
SB LK14DEC	SOIL	VOC	1,2-Dichlorobenzene	330	U
SB LK14DEC	SOIL	VOC	2-Methylphenol	330	U
SB LK14DEC	SOIL	VOC	2,2' Oxybis(1-chloropropanol)	330	U
SB LK14DEC	SOIL	VOC	4-Methylphenol	330	U
SB LK14DEC	SOIL	VOC	N-Nitroso-Di-n-Propylamine	330	U
SB LK14DEC	SOIL	VOC	Hexachloroethane	330	U
SB LK14DEC	SOIL	VOC	Nitrobenzene	330	U
SB LK14DEC	SOIL	VOC	Isophorone	330	U
SB LK14DEC	SOIL	VOC	2-Nitrophenol	330	U
SB LK14DEC	SOIL	VOC	2,4-Dimethylphenol	330	U
SB LK14DEC	SOIL	VOC	Benzoic Acid	1600	U
SB LK14DEC	SOIL	VOC	bis(2-Chloroethoxy)Methane	330	U
SB LK14DEC	SOIL	VOC	2,4-Dichlorophenol	330	U
SB LK14DEC	SOIL	VOC	1,2,4-Trichlorobenzene	330	U
SB LK14DEC	SOIL	VOC	Napththalene	330	U
SB LK14DEC	SOIL	VOC	4-Chloraniline	330	U
SB LK14DEC	SOIL	VOC	Hexachlorobutadiene	330	U
SB LK14DEC	SOIL	VOC	4-Chloro-3-Methylphenol	330	U
SB LK14DEC	SOIL	VOC	2-Methylnaphthalene	330	U
SB LK14DEC	SOIL	VOC	Hexachlorobutadiene	330	U
SB LK14DEC	SOIL	VOC	4-Chloro-3-Methylphenol	330	U
SB LK14DEC	SOIL	VOC	2-Methylnaphthalene	330	U
SB LK14DEC	SOIL	VOC	Hexachlorocyclopentadiene	330	U
SB LK14DEC	SOIL	VOC	2,4,6-Trichlorophenol	330	U
SB LK14DEC	SOIL	VOC	2,4,5-Trichlorophenol	1600	U
SB LK14DEC	SOIL	VOC	2-Chloronaphthalene	330	U
SB LK14DEC	SOIL	VOC	2-Nitroaniline	1600	U
SB LK14DEC	SOIL	VOC	Dimethylphthalate	330	U
SB LK14DEC	SOIL	VOC	Acenaphthylene	330	U
SB LK14DEC	SOIL	VOC	2,6-Dinitrotoluene	330	U
SB LK14DEC	SOIL	VOC	3-Nitroaniline	1600	U
SB LK14DEC	SOIL	VOC	Acenaphthene	330	U
SB LK14DEC	SOIL	VOC	2,4-Dinitrophenol	1600	U
SB LK14DEC	SOIL	VOC	4-Nitrophenol	1600	U
SB LK14DEC	SOIL	VOC	Dibenzofuran	330	U
SB LK14DEC	SOIL	VOC	2,4-Dinitrotoluene	330	U
SB LK14DEC	SOIL	VOC	Diethylphthalate	330	U
SB LK14DEC	SOIL	VOC	4-Chlorophenyl-phenylether	330	U
SB LK14DEC	SOIL	VOC	Fluorene	330	U
SB LK14DEC	SOIL	VOC	4-Nitroaniline	1600	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
SB LK14DEC	SOIL	VOC	4,6-Dinitro-2-Methylphenol	1600	U
SB LK14DEC	SOIL	VOC	N-Nitrosodiphynylamine (1)	330	U
SB LK14DEC	SOIL	VOC	4-Bromophenyl-phenylether	330	U
SB LK14DEC	SOIL	VOC	Hexachlorobenzene	330	U
SB LK14DEC	SOIL	VOC	Pentachlorophenol	1600	U
SB LK14DEC	SOIL	VOC	Phenanthrene	330	U
SB LK14DEC	SOIL	VOC	Anthracene	330	U
SB LK14DEC	SOIL	VOC	Carbazole	330	U
SB LK14DEC	SOIL	VOC	Di-n-Butylphthalate	330	U
SB LK14DEC	SOIL	VOC	Fluoranthene	330	U
SB LK14DEC	SOIL	VOC	Pyrene	330	U
SB LK14DEC	SOIL	VOC	Butylbenzylphthalate	330	U
SB LK14DEC	SOIL	VOC	3,3'-Dichlorobenzidine	330	U
SB LK14DEC	SOIL	VOC	Benzo(a)Anthracene	330	U
SB LK14DEC	SOIL	VOC	Chrysene	330	U
SB LK14DEC	SOIL	VOC	bis(2-Ethylhexyl)Phthalate	330	U
SB LK14DEC	SOIL	VOC	Di-n-Octyl Phthalate	330	U
SB LK14DEC	SOIL	VOC	Benzo(b)Fluoranthene	330	U
SB LK14DEC	SOIL	VOC	Benzo(k)Fluoranthene	330	U
SB LK14DEC	SOIL	VOC	Benzo(a)Pyrene	330	U
SB LK14DEC	SOIL	VOC	Indeno(1,2,3-cd)Pyrene	330	U
SB LK14DEC	SOIL	VOC	Dibenz(a,h)Anthracene	330	U
SB LK14DEC	SOIL	VOC	Benzo(g,h,i)Perylene	330	U
SB LK14DEC	SOIL	VOC	Benzidine	1600	U
SB LK14DEC	SOIL	VOC	Aldol condensation product	130	AJ
SB LK14DEC	SOIL	VOC	Aldol condensation product	12000	AJ
TR BLK1208	WATER	VOC	Dichlorodifluoromethane	5	U
TR BLK1208	WATER	VOC	Chloromethane	5	U
TR BLK1208	WATER	VOC	Vinyl Chloride	5	U
TR BLK1208	WATER	VOC	Bromomethane	5	U
TR BLK1208	WATER	VOC	Chloroethane	5	U
TR BLK1208	WATER	VOC	Trichlorofluoromethane	5	U
TR BLK1208	WATER	VOC	1,1-Dichloroethene	5	U
TR BLK1208	WATER	VOC	Methylene Chloride	5	B
TR BLK1208	WATER	VOC	trans-1,2-dichloroethene	5	U
TR BLK1208	WATER	VOC	1,1-Dichloroethane	5	U
TR BLK1208	WATER	VOC	2,2-dichloropropane	5	U
TR BLK1208	WATER	VOC	cis-1,2-dichloroethene	5	U
TR BLK1208	WATER	VOC	Chloroform	5	U
TR BLK1208	WATER	VOC	Bromochloromethane	5	U
TR BLK1208	WATER	VOC	1,1,1-Trichloroethane	5	U
TR BLK1208	WATER	VOC	1,1-dichloropropene	5	U
TR BLK1208	WATER	VOC	Carbon Tetrachloride	5	U
TR BLK1208	WATER	VOC	Benzene	5	U
TR BLK1208	WATER	VOC	1,2-Dichloroethane	5	U
TR BLK1208	WATER	VOC	Trichloroethene	5	U
TR BLK1208	WATER	VOC	1,2-Dichloropropane	5	U
TR BLK1208	WATER	VOC	Bromodichloromethane	5	U
TR BLK1208	WATER	VOC	Dibromomethane	5	U
TR BLK1208	WATER	VOC	cis-1,3-Dichloropropene	5	U
TR BLK1208	WATER	VOC	Toluene	5	U
TR BLK1208	WATER	VOC	trans-1,3-Dichloropropene	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
TR BLK1208	WATER	VOC	1,1,2-Trichloroethane	5	U
TR BLK1208	WATER	VOC	Tetrachloroethene	5	U
TR BLK1208	WATER	VOC	1,3-dichloropropane	5	U
TR BLK1208	WATER	VOC	Dibromochloromethane	5	U
TR BLK1208	WATER	VOC	1,2-dibromoethane	5	U
TR BLK1208	WATER	VOC	Chlorobenzene	5	U
TR BLK1208	WATER	VOC	Ethylbenzene	5	U
TR BLK1208	WATER	VOC	1,1,1,2-tetrachloroethane	5	U
TR BLK1208	WATER	VOC	m-&p-xylene	5	U
TR BLK1208	WATER	VOC	O-xylene	5	U
TR BLK1208	WATER	VOC	Styrene	5	U
TR BLK1208	WATER	VOC	isopropylbenzene	5	U
TR BLK1208	WATER	VOC	Bromoform	5	U
TR BLK1208	WATER	VOC	Bromobenzene	5	U
TR BLK1208	WATER	VOC	1,3,5-trimethylbenzene	5	U
TR BLK1208	WATER	VOC	1,1,2,2-Tetrachloroethane	5	U
TR BLK1208	WATER	VOC	2-chlorotoluene	5	U
TR BLK1208	WATER	VOC	4-chlorotoluene	5	U
TR BLK1208	WATER	VOC	tert-butylbenzene	5	U
TR BLK1208	WATER	VOC	1,2,4-trimethylbenzene	5	U
TR BLK1208	WATER	VOC	sec-butylbenzene	5	U
TR BLK1208	WATER	VOC	4-isopropyltoluene	5	U
TR BLK1208	WATER	VOC	1,3-Dichlorobenzene	5	U
TR BLK1208	WATER	VOC	1,4-Dichlorobenzene	5	U
TR BLK1208	WATER	VOC	n-butylbenzene	5	U
TR BLK1208	WATER	VOC	1,2-Dichlorobenzene	5	U
TR BLK1208	WATER	VOC	1,2-dibromo-3-chloropropane	5	U
TR BLK1208	WATER	VOC	1,2,4-Trichlorobenzene	5	U
TR BLK1208	WATER	VOC	1,2,3-trichloropropane	5	U
TR BLK1208	WATER	VOC	Hexachlorobutadiene	5	U
TR BLK1208	WATER	VOC	Naphthalene	5	U
TR BLK1208	WATER	VOC	1,2,3-trichlorobenzene	5	U
TR BLK1208	WATER	VOC	n-propylbenzene	5	U
TR BLK1209	WATER	VOC	Dichlorodifluoromethane	5	U
TR BLK1209	WATER	VOC	Chloromethane	5	U
TR BLK1209	WATER	VOC	Vinyl Chloride	5	U
TR BLK1209	WATER	VOC	Bromomethane	5	U
TR BLK1209	WATER	VOC	Chloroethane	5	U
TR BLK1209	WATER	VOC	Trichlorofluoromethane	5	U
TR BLK1209	WATER	VOC	1,1-Dichloroethene	5	U
TR BLK1209	WATER	VOC	Methylene Chloride	4	BJ
TR BLK1209	WATER	VOC	trans-1,2-dichloroethene	5	U
TR BLK1209	WATER	VOC	1,1-Dichloroethane	5	U
TR BLK1209	WATER	VOC	2,2-dichloropropane	5	U
TR BLK1209	WATER	VOC	cis-1,2-dichloroethene	5	U
TR BLK1209	WATER	VOC	Chloroform	5	U
TR BLK1209	WATER	VOC	Bromochloromethane	5	U
TR BLK1209	WATER	VOC	1,1,1-Trichloroethane	5	U
TR BLK1209	WATER	VOC	1,1-dichloropropene	5	U
TR BLK1209	WATER	VOC	Carbon Tetrachloride	5	U
TR BLK1209	WATER	VOC	Benzene	5	U
TR BLK1209	WATER	VOC	1,2-Dichloroethane	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
TR BLK1209	WATER	VOC	Trichloroethene	5	U
TR BLK1209	WATER	VOC	1,2-Dichloropropane	5	U
TR BLK1209	WATER	VOC	Bromodichloromethane	5	U
TR BLK1209	WATER	VOC	Dibromomethane	5	U
TR BLK1209	WATER	VOC	cis-1,3-Dichloropropene	5	U
TR BLK1209	WATER	VOC	Toluene	5	U
TR BLK1209	WATER	VOC	trans-1,3-Dichloropropene	5	U
TR BLK1209	WATER	VOC	1,1,2-Trichloroethane	5	U
TR BLK1209	WATER	VOC	Tetrachloroethene	5	U
TR BLK1209	WATER	VOC	1,3-dichloropropane	5	U
TR BLK1209	WATER	VOC	Dibromochloromethane	5	U
TR BLK1209	WATER	VOC	1,2-dibromoethane	5	U
TR BLK1209	WATER	VOC	Chlorobenzene	5	U
TR BLK1209	WATER	VOC	Ethylbenzene	5	U
TR BLK1209	WATER	VOC	1,1,1,2-tetrachloroethane	5	U
TR BLK1209	WATER	VOC	m-&p-xylene	5	U
TR BLK1209	WATER	VOC	O-xylene	5	U
TR BLK1209	WATER	VOC	Styrene	5	U
TR BLK1209	WATER	VOC	isopropylbenzene	5	U
TR BLK1209	WATER	VOC	Bromoform	5	U
TR BLK1209	WATER	VOC	Bromobenzene	5	U
TR BLK1209	WATER	VOC	1,3,5-trimethylbenzene	5	U
TR BLK1209	WATER	VOC	1,1,2,2-Tetrachloroethane	5	U
TR BLK1209	WATER	VOC	2-chlorotoluene	5	U
TR BLK1209	WATER	VOC	4-chlorotoluene	5	U
TR BLK1209	WATER	VOC	tert-butylbenzene	5	U
TR BLK1209	WATER	VOC	1,2,4-trimethylbenzene	5	U
TR BLK1209	WATER	VOC	sec-butylbenzene	5	U
TR BLK1209	WATER	VOC	4-isopropyltoluene	5	U
TR BLK1209	WATER	VOC	1,3-Dichlorobenzene	5	U
TR BLK1209	WATER	VOC	1,4-Dichlorobenzene	5	U
TR BLK1209	WATER	VOC	n-butylbenzene	5	U
TR BLK1209	WATER	VOC	1,2-Dichlorobenzene	5	U
TR BLK1209	WATER	VOC	1,2-dibromo-3-chloropropane	5	U
TR BLK1209	WATER	VOC	1,2,4-Trichlorobenzene	5	U
TR BLK1209	WATER	VOC	1,2,3-trichloropropane	5	U
TR BLK1209	WATER	VOC	Hexachlorobutadiene	5	U
TR BLK1209	WATER	VOC	Naphthalene	5	U
TR BLK1209	WATER	VOC	1,2,3-trichlorobenzene	5	U
TR BLK1209	WATER	VOC	n-propylbenzene	5	U
VB LK1018	SOIL	VOC	Dichlorodifluoromethane	5	U
VB LK1018	SOIL	VOC	Chloromethane	5	U
VB LK1018	SOIL	VOC	Vinyl Chloride	5	U
VB LK1018	SOIL	VOC	Bromomethane	5	U
VB LK1018	SOIL	VOC	Chloroethane	5	U
VB LK1018	SOIL	VOC	Trichlorofluoromethane	5	U
VB LK1018	SOIL	VOC	1,1-Dichloroethene	5	U
VB LK1018	SOIL	VOC	Methylene Chloride	1	J
VB LK1018	SOIL	VOC	trans-1,2-dichloroethene	5	U
VB LK1018	SOIL	VOC	1,1-Dichloroethane	5	U
VB LK1018	SOIL	VOC	2,2-dichloropropane	5	U
VB LK1018	SOIL	VOC	cis-1,2-dichloroethene	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
VB LK1018	SOIL	VOC	Chloroform	5	U
VB LK1018	SOIL	VOC	Bromochloromethane	5	U
VB LK1018	SOIL	VOC	1,1,1-Trichloroethane	5	U
VB LK1018	SOIL	VOC	1,1-dichloropropene	5	U
VB LK1018	SOIL	VOC	Carbon Tetrachloride	5	U
VB LK1018	SOIL	VOC	Benzene	5	U
VB LK1018	SOIL	VOC	1,2-Dichloroethane	5	U
VB LK1018	SOIL	VOC	Trichloroethene	5	U
VB LK1018	SOIL	VOC	1,2-Dichloropropane	5	U
VB LK1018	SOIL	VOC	Bromodichloromethane	5	U
VB LK1018	SOIL	VOC	Dibromomethane	5	U
VB LK1018	SOIL	VOC	cis-1,3-Dichloropropene	5	U
VB LK1018	SOIL	VOC	Toluene	5	U
VB LK1018	SOIL	VOC	trans-1,3-Dichloropropene	5	U
VB LK1018	SOIL	VOC	1,1,2-Trichloroethane	5	U
VB LK1018	SOIL	VOC	Tetrachloroethene	5	U
VB LK1018	SOIL	VOC	1,3-dichloropropane	5	U
VB LK1018	SOIL	VOC	Dibromochloromethane	5	U
VB LK1018	SOIL	VOC	1,2-dibromoethane	5	U
VB LK1018	SOIL	VOC	Chlorobenzene	5	U
VB LK1018	SOIL	VOC	Ethylbenzene	5	U
VB LK1018	SOIL	VOC	1,1,1,2-tetrachloroethane	5	U
VB LK1018	SOIL	VOC	m-&p-xylene	5	U
VB LK1018	SOIL	VOC	O-xylene	5	U
VB LK1018	SOIL	VOC	Styrene	5	U
VB LK1018	SOIL	VOC	Isopropylbenzene	5	U
VB LK1018	SOIL	VOC	Bromoform	5	U
VB LK1018	SOIL	VOC	Bromobenzene	5	U
VB LK1018	SOIL	VOC	1,3,5-trimethylbenzene	5	U
VB LK1018	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
VB LK1018	SOIL	VOC	2-chlorotoluene	5	U
VB LK1018	SOIL	VOC	4-chlorotoluene	5	U
VB LK1018	SOIL	VOC	tert-butylbenzene	5	U
VB LK1018	SOIL	VOC	1,2,4-trimethylbenzene	5	U
VB LK1018	SOIL	VOC	sec-butylbenzene	5	U
VB LK1018	SOIL	VOC	4-isopropyltoluene	5	U
VB LK1018	SOIL	VOC	1,3-Dichlorobenzene	5	U
VB LK1018	SOIL	VOC	1,4-Dichlorobenzene	5	U
VB LK1018	SOIL	VOC	n-butylbenzene	5	U
VB LK1018	SOIL	VOC	1,2-Dichlorobenzene	5	U
VB LK1018	SOIL	VOC	1,2-dibromo-3-chloropropane	5	U
VB LK1018	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
VB LK1018	SOIL	VOC	1,2,3-trichloropropane	5	U
VB LK1018	SOIL	VOC	Hexachlorobutadiene	5	U
VB LK1018	SOIL	VOC	Naphthalene	5	U
VB LK1018	SOIL	VOC	1,2,3-trichlorobenzene	5	U
VB LK1018	SOIL	VOC	n-propylbenzene	5	U
VB LK1019	SOIL	VOC	Dichlorodifluoromethane	5	U
VB LK1019	SOIL	VOC	Chloromethane	5	U
VB LK1019	SOIL	VOC	Vinyl Chloride	5	U
VB LK1019	SOIL	VOC	Bromomethane	5	U
VB LK1019	SOIL	VOC	Chloroethane	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
VB LK1019	SOIL	VOC	Trichlorofluoromethane	5	U
VB LK1019	SOIL	VOC	1,1-Dichloroethene	5	U
VB LK1019	SOIL	VOC	Methylene Chloride	2	J
VB LK1019	SOIL	VOC	trans-1,2-dichloroethene	5	U
VB LK1019	SOIL	VOC	1,1-Dichloroethane	5	U
VB LK1019	SOIL	VOC	2,2-dichloropropane	5	U
VB LK1019	SOIL	VOC	cis-1,2-dichloroethene	5	U
VB LK1019	SOIL	VOC	Chloroform	5	U
VB LK1019	SOIL	VOC	Bromochloromethane	5	U
VB LK1019	SOIL	VOC	1,1,1-Trichloroethane	5	U
VB LK1019	SOIL	VOC	1,1-dichloropropene	5	U
VB LK1019	SOIL	VOC	Carbon Tetrachloride	5	U
VB LK1019	SOIL	VOC	Benzene	5	U
VB LK1019	SOIL	VOC	1,2-Dichloroethane	5	U
VB LK1019	SOIL	VOC	Trichloroethene	5	U
VB LK1019	SOIL	VOC	1,2-Dichloropropane	5	U
VB LK1019	SOIL	VOC	Bromodichloromethane	5	U
VB LK1019	SOIL	VOC	Dibromomethane	5	U
VB LK1019	SOIL	VOC	cis-1,3-Dichloropropene	5	U
VB LK1019	SOIL	VOC	Toluene	5	U
VB LK1019	SOIL	VOC	trans-1,3-Dichloropropene	5	U
VB LK1019	SOIL	VOC	1,1,2-Trichloroethane	5	U
VB LK1019	SOIL	VOC	Tetrachloroethene	5	U
VB LK1019	SOIL	VOC	1,3-dichloropropane	5	U
VB LK1019	SOIL	VOC	Dibromochloromethane	5	U
VB LK1019	SOIL	VOC	1,2-dibromoethane	5	U
VB LK1019	SOIL	VOC	Chlorobenzene	5	U
VB LK1019	SOIL	VOC	Ethylbenzene	5	U
VB LK1019	SOIL	VOC	1,1,1,2-tetrachloroethane	5	U
VB LK1019	SOIL	VOC	m-&p-xylene	5	U
VB LK1019	SOIL	VOC	O-xylene	5	U
VB LK1019	SOIL	VOC	Styrene	5	U
VB LK1019	SOIL	VOC	isopropylbenzene	5	U
VB LK1019	SOIL	VOC	Bromoform	5	U
VB LK1019	SOIL	VOC	Bromobenzene	5	U
VB LK1019	SOIL	VOC	1,3,5-trimethylbenzene	5	U
VB LK1019	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
VB LK1019	SOIL	VOC	2-chlorotoluene	5	U
VB LK1019	SOIL	VOC	4-chlorotoluene	5	U
VB LK1019	SOIL	VOC	tert-butylbenzene	5	U
VB LK1019	SOIL	VOC	1,2,4-trimethylbenzene	5	U
VB LK1019	SOIL	VOC	sec-butylbenzene	5	U
VB LK1019	SOIL	VOC	4-isopropyltoluene	5	U
VB LK1019	SOIL	VOC	1,3-Dichlorobenzene	5	U
VB LK1019	SOIL	VOC	1,4-Dichlorobenzene	5	U
VB LK1019	SOIL	VOC	n-butylbenzene	5	U
VB LK1019	SOIL	VOC	1,2-Dichlorobenzene	5	U
VB LK1019	SOIL	VOC	1,2-dibromo-3-chloropropane	5	U
VB LK1019	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
VB LK1019	SOIL	VOC	1,2,3-trichloropropane	5	U
VB LK1019	SOIL	VOC	Hexachlorobutadiene	5	U
VB LK1019	SOIL	VOC	Naphthalene	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
VB LK1019	SOIL	VOC	1,2,3-trichlorobenzene	5	U
VB LK1019	SOIL	VOC	n-propylbenzene	5	U
VB LK1021	SOIL	VOC	Dichlorodifluoromethane	5	U
VB LK1021	SOIL	VOC	Chloromethane	5	U
VB LK1021	SOIL	VOC	Vinyl Chloride	5	U
VB LK1021	SOIL	VOC	Bromomethane	5	U
VB LK1021	SOIL	VOC	Chloroethane	5	U
VB LK1021	SOIL	VOC	Trichlorofluoromethane	5	U
VB LK1021	SOIL	VOC	1,1-Dichloroethene	5	U
VB LK1021	SOIL	VOC	Methylene Chloride	5	U
VB LK1021	SOIL	VOC	trans-1,2-dichloroethene	5	U
VB LK1021	SOIL	VOC	1,1-Dichloroethane	5	U
VB LK1021	SOIL	VOC	2,2-dichloropropane	5	U
VB LK1021	SOIL	VOC	cis-1,2-dichloroethene	5	U
VB LK1021	SOIL	VOC	Chloroform	5	U
VB LK1021	SOIL	VOC	Bromochloromethane	5	U
VB LK1021	SOIL	VOC	1,1,1-Trichloroethane	5	U
VB LK1021	SOIL	VOC	1,1-dichloropropene	5	U
VB LK1021	SOIL	VOC	Carbon Tetrachloride	5	U
VB LK1021	SOIL	VOC	Benzene	5	U
VB LK1021	SOIL	VOC	1,2-Dichloroethane	5	U
VB LK1021	SOIL	VOC	Trichloroethene	5	U
VB LK1021	SOIL	VOC	1,2-Dichloropropane	5	U
VB LK1021	SOIL	VOC	Bromodichloromethane	5	U
VB LK1021	SOIL	VOC	Dibromomethane	5	U
VB LK1021	SOIL	VOC	cis-1,3-Dichloropropene	5	U
VB LK1021	SOIL	VOC	Toluene	5	U
VB LK1021	SOIL	VOC	trans-1,3-Dichloropropene	5	U
VB LK1021	SOIL	VOC	1,1,2-Trichloroethane	5	U
VB LK1021	SOIL	VOC	Tetrachloroethene	5	U
VB LK1021	SOIL	VOC	1,3-dichloropropane	5	U
VB LK1021	SOIL	VOC	Dibromochloromethane	5	U
VB LK1021	SOIL	VOC	1,2-dibromoethane	5	U
VB LK1021	SOIL	VOC	Chlorobenzene	5	U
VB LK1021	SOIL	VOC	Ethylbenzene	5	U
VB LK1021	SOIL	VOC	1,1,1,2-tetrachloroethane	5	U
VB LK1021	SOIL	VOC	m-&p-xylene	5	U
VB LK1021	SOIL	VOC	O-xylene	5	U
VB LK1021	SOIL	VOC	Styrene	5	U
VB LK1021	SOIL	VOC	isopropylbenzene	5	U
VB LK1021	SOIL	VOC	Bromoform	5	U
VB LK1021	SOIL	VOC	Bromobenzene	5	U
VB LK1021	SOIL	VOC	1,3,5-trimethylbenzene	5	U
VB LK1021	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
VB LK1021	SOIL	VOC	2-chlorotoluene	5	U
VB LK1021	SOIL	VOC	4-chlorotoluene	5	U
VB LK1021	SOIL	VOC	tert-butylbenzene	5	U
VB LK1021	SOIL	VOC	1,2,4-trimethylbenzene	5	U
VB LK1021	SOIL	VOC	sec-butylbenzene	5	U
VB LK1021	SOIL	VOC	4-isopropyltoluene	5	U
VB LK1021	SOIL	VOC	1,3-Dichlorobenzene	5	U
VB LK1021	SOIL	VOC	1,4-Dichlorobenzene	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
VB LK1021	SOIL	VOC	n-butylbenzene	5	U
VB LK1021	SOIL	VOC	1,2-Dichlorobenzene	5	U
VB LK1021	SOIL	VOC	1,2-dibromo-3-chloropropane	5	U
VB LK1021	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
VB LK1021	SOIL	VOC	1,2,3-trichloropropane	5	U
VB LK1021	SOIL	VOC	Hexachlorobutadiene	5	U
VB LK1021	SOIL	VOC	Naphthalene	5	U
VB LK1021	SOIL	VOC	1,2,3-trichlorobenzene	5	U
VB LK1021	SOIL	VOC	n-propylbenzene	5	U
VB LK1024	WATER	VOC	Dichlorodifluoromethane	5	U
VB LK1024	WATER	VOC	Chloromethane	5	U
VB LK1024	WATER	VOC	Vinyl Chloride	5	U
VB LK1024	WATER	VOC	Bromomethane	5	U
VB LK1024	WATER	VOC	Chloroethane	5	U
VB LK1024	WATER	VOC	Trichlorofluoromethane	5	U
VB LK1024	WATER	VOC	1,1-Dichloroethene	5	U
VB LK1024	WATER	VOC	Methylene Chloride	5	U
VB LK1024	WATER	VOC	trans-1,2-dichloroethene	5	U
VB LK1024	WATER	VOC	1,1-Dichloroethane	5	U
VB LK1024	WATER	VOC	2,2-dichloropropane	5	U
VB LK1024	WATER	VOC	cis-1,2-dichloroethene	5	U
VB LK1024	WATER	VOC	Chloroform	5	U
VB LK1024	WATER	VOC	Bromochloromethane	5	U
VB LK1024	WATER	VOC	1,1,1-Trichloroethane	5	U
VB LK1024	WATER	VOC	1,1-dichloropropene	5	U
VB LK1024	WATER	VOC	Carbon Tetrachloride	5	U
VB LK1024	WATER	VOC	Benzene	5	U
VB LK1024	WATER	VOC	1,2-Dichloroethane	5	U
VB LK1024	WATER	VOC	Trichloroethene	5	U
VB LK1024	WATER	VOC	1,2-Dichloropropane	5	U
VB LK1024	WATER	VOC	Bromodichloromethane	5	U
VB LK1024	WATER	VOC	Dibromomethane	5	U
VB LK1024	WATER	VOC	cis-1,3-Dichloropropene	5	U
VB LK1024	WATER	VOC	Toluene	5	U
VB LK1024	WATER	VOC	trans-1,3-Dichloropropene	5	U
VB LK1024	WATER	VOC	1,1,2-Trichloroethane	5	U
VB LK1024	WATER	VOC	Tetrachloroethene	5	U
VB LK1024	WATER	VOC	1,3-dichloropropane	5	U
VB LK1024	WATER	VOC	Dibromochloromethane	5	U
VB LK1024	WATER	VOC	1,2-dibromoethane	5	U
VB LK1024	WATER	VOC	Chlorobenzene	5	U
VB LK1024	WATER	VOC	Ethylbenzene	5	U
VB LK1024	WATER	VOC	1,1,1,2-tetrachloroethane	5	U
VB LK1024	WATER	VOC	m-&p-xylene	5	U
VB LK1024	WATER	VOC	O-xylene	5	U
VB LK1024	WATER	VOC	Styrene	5	U
VB LK1024	WATER	VOC	isopropylbenzene	5	U
VB LK1024	WATER	VOC	Bromoform	5	U
VB LK1024	WATER	VOC	Bromobenzene	5	U
VB LK1024	WATER	VOC	1,3,5-trimethylbenzene	5	U
VB LK1024	WATER	VOC	1,1,2,2-Tetrachloroethane	5	U
VB LK1024	WATER	VOC	2-chlorotoluene	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
VB LK1024	WATER	VOC	4-chlorotoluene	5	U
VB LK1024	WATER	VOC	tert-butylbenzene	5	U
VB LK1024	WATER	VOC	1,2,4-trimethylbenzene	5	U
VB LK1024	WATER	VOC	sec-butylbenzene	5	U
VB LK1024	WATER	VOC	4-isopropyltoluene	5	U
VB LK1024	WATER	VOC	1,3-Dichlorobenzene	5	U
VB LK1024	WATER	VOC	1,4-Dichlorobenzene	5	U
VB LK1024	WATER	VOC	n-butylbenzene	5	U
VB LK1024	WATER	VOC	1,2-Dichlorobenzene	5	U
VB LK1024	WATER	VOC	1,2-dibromo-3-chloropropane	5	U
VB LK1024	WATER	VOC	1,2,4-Trichlorobenzene	5	U
VB LK1024	WATER	VOC	1,2,3-trichloropropane	5	U
VB LK1024	WATER	VOC	Hexachlorobutadiene	5	U
VB LK1024	WATER	VOC	Naphthalene	5	U
VB LK1024	WATER	VOC	1,2,3-trichlorobenzene	5	U
VB LK1024	WATER	VOC	n-propylbenzene	5	U
VB LK1213	WATER	VOC	Dichlorodifluoromethane	5	U
VB LK1213	WATER	VOC	Chloromethane	5	U
VB LK1213	WATER	VOC	Vinyl Chloride	5	U
VB LK1213	WATER	VOC	Bromomethane	5	U
VB LK1213	WATER	VOC	Chloroethane	5	U
VB LK1213	WATER	VOC	Trichlorofluoroethane	5	U
VB LK1213	WATER	VOC	1,1-Dichloroethene	5	U
VB LK1213	WATER	VOC	Methylene Chloride	2	J
VB LK1213	WATER	VOC	trans-1,2-Dichloroethene	5	U
VB LK1213	WATER	VOC	1,1-Dichloroethane	5	U
VB LK1213	WATER	VOC	2,2-Dichloropropane	5	U
VB LK1213	WATER	VOC	cis-1,2-Dichloroethene	5	U
VB LK1213	WATER	VOC	Chloroform	5	U
VB LK1213	WATER	VOC	Bromochloromethane	5	U
VB LK1213	WATER	VOC	1,1,1-Trichloroethane	5	U
VB LK1213	WATER	VOC	1,1-Dichloropropene	5	U
VB LK1213	WATER	VOC	Carbon Tetrachloride	5	U
VB LK1213	WATER	VOC	Benzene	5	U
VB LK1213	WATER	VOC	1,2-Dichloroethane	5	U
VB LK1213	WATER	VOC	Trichloroethene	5	U
VB LK1213	WATER	VOC	1,2-Dichloropropane	5	U
VB LK1213	WATER	VOC	Bromodichloromethane	5	U
VB LK1213	WATER	VOC	Dibromomethane	5	U
VB LK1213	WATER	VOC	cis-1,3-Dichloropropene	5	U
VB LK1213	WATER	VOC	Toluene	5	U
VB LK1213	WATER	VOC	trans-1,3-Dichloropropene	5	U
VB LK1213	WATER	VOC	1,1,2-Trichloroethane	5	U
VB LK1213	WATER	VOC	Tetrachloroethene	5	U
VB LK1213	WATER	VOC	1,3-Dichloropropane	5	U
VB LK1213	WATER	VOC	Dibromochloromethane	5	U
VB LK1213	WATER	VOC	1,2-Dibromoethane	5	U
VB LK1213	WATER	VOC	Chlorobenzene	5	U
VB LK1213	WATER	VOC	Ethylbenzene	5	U
VB LK1213	WATER	VOC	1,1,1,2-Tetrachloroethane	5	U
VB LK1213	WATER	VOC	m- & p-xylene	5	U
VB LK1213	WATER	VOC	o-xylene	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
VB LK1213	WATER	VOC	Styrene	5	U
VB LK1213	WATER	VOC	Isopropylbenzene	5	U
VB LK1213	WATER	VOC	Bromoform	5	U
VB LK1213	WATER	VOC	Bromobenzene	5	U
VB LK1213	WATER	VOC	1,3,5-Trimethylbenzene	5	U
VB LK1213	WATER	VOC	1,1,2,2-Tetrachloroethane	5	U
VB LK1213	WATER	VOC	2-chlorotoluene	5	U
VB LK1213	WATER	VOC	4-chlorotoluene	5	U
VB LK1213	WATER	VOC	tert-butylbenzene	5	U
VB LK1213	WATER	VOC	1,2,4-Trimethylbenzene	5	U
VB LK1213	WATER	VOC	sec-butylbenzene	5	U
VB LK1213	WATER	VOC	4-Isopropyltoluene	5	U
VB LK1213	WATER	VOC	1,3-Dichlorobenzene	5	U
VB LK1213	WATER	VOC	1,4-Dichlorobenzene	5	U
VB LK1213	WATER	VOC	n-Butylbenzene	5	U
VB LK1213	WATER	VOC	1,2-Dichlorobenzene	5	U
VB LK1213	WATER	VOC	1,2-Dibromo-3-chloropropane	5	U
VB LK1213	WATER	VOC	1,2,4-Trichlorobenzene	5	U
VB LK1213	WATER	VOC	1,2,3-Trichloropropane	5	U
VB LK1213	WATER	VOC	Hexachlorobutadiene	5	U
VB LK1213	WATER	VOC	Naphthlanene	5	U
VB LK1213	WATER	VOC	1,2,3-Trichlorobenzene	5	U
VB LK1213	WATER	VOC	n-propylbenzene	5	U
VB LK1213	SOIL	VOC	Dichlorodifluoromethane	5	U
VB LK1213	SOIL	VOC	Chloromethane	5	U
VB LK1213	SOIL	VOC	Vinyl Chloride	5	U
VB LK1213	SOIL	VOC	Bromomethane	5	U
VB LK1213	SOIL	VOC	Chloroethane	5	U
VB LK1213	SOIL	VOC	Trichlorofluoroethane	5	U
VB LK1213	SOIL	VOC	1,1-Dichloroethene	5	U
VB LK1213	SOIL	VOC	Methylene Chloride	5	U
VB LK1213	SOIL	VOC	trans-1,2-Dichloroethene	5	U
VB LK1213	SOIL	VOC	1,1-Dichloroethane	5	U
VB LK1213	SOIL	VOC	2,2-Dichloropropane	5	U
VB LK1213	SOIL	VOC	cis-1,2-Dichloroethene	5	U
VB LK1213	SOIL	VOC	Chloroform	5	U
VB LK1213	SOIL	VOC	Bromochloromethane	5	U
VB LK1213	SOIL	VOC	1,1,1-Trichloroethane	5	U
VB LK1213	SOIL	VOC	1,1-Dichloropropene	5	U
VB LK1213	SOIL	VOC	Carbon Tetrachloride	5	U
VB LK1213	SOIL	VOC	Benzene	5	U
VB LK1213	SOIL	VOC	1,2-Dichloroethane	5	U
VB LK1213	SOIL	VOC	Trichloroethene	5	U
VB LK1213	SOIL	VOC	1,2-Dichloropropane	5	U
VB LK1213	SOIL	VOC	Bromodichloromethane	5	U
VB LK1213	SOIL	VOC	Dibromomethane	5	U
VB LK1213	SOIL	VOC	cis-1,3-Dichloropropene	5	U
VB LK1213	SOIL	VOC	Toluene	5	U
VB LK1213	SOIL	VOC	trans-1,3-Dichloropropene	5	U
VB LK1213	SOIL	VOC	1,1,2-Trichloroethane	5	U
VB LK1213	SOIL	VOC	Tetrachloroethene	5	U
VB LK1213	SOIL	VOC	1,3-Dichloropropane	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
VB LK1213	SOIL	VOC	Dibromochloromethane	5	U
VB LK1213	SOIL	VOC	1,2-Dibromoethane	5	U
VB LK1213	SOIL	VOC	Chlorobenzene	5	U
VB LK1213	SOIL	VOC	Ethylbenzene	5	U
VB LK1213	SOIL	VOC	1,1,1,2-Tetrachloroethane	5	U
VB LK1213	SOIL	VOC	m- & p-xylene	5	U
VB LK1213	SOIL	VOC	o-xylene	5	U
VB LK1213	SOIL	VOC	Styrene	5	U
VB LK1213	SOIL	VOC	Isopropylbenzene	5	U
VB LK1213	SOIL	VOC	Bromoform	5	U
VB LK1213	SOIL	VOC	Bromobenzene	5	U
VB LK1213	SOIL	VOC	1,3,5-Trimethylbenzene	5	U
VB LK1213	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
VB LK1213	SOIL	VOC	2-chlorotoluene	5	U
VB LK1213	SOIL	VOC	4-chlorotoluene	5	U
VB LK1213	SOIL	VOC	tert-butylbenzene	5	U
VB LK1213	SOIL	VOC	1,2,4-Trimethylbenzene	5	U
VB LK1213	SOIL	VOC	sec-butylbenzene	5	U
VB LK1213	SOIL	VOC	4-Isopropyltoluene	5	U
VB LK1213	SOIL	VOC	1,3-Dichlorobenzene	5	U
VB LK1213	SOIL	VOC	1,4-Dichlorobenzene	5	U
VB LK1213	SOIL	VOC	n-Butylbenzene	5	U
VB LK1213	SOIL	VOC	1,2-Dichlorobenzene	5	U
VB LK1213	SOIL	VOC	1,2-Dibromo-3-chloropropane	5	U
VB LK1213	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
VB LK1213	SOIL	VOC	1,2,3-Trichloropropane	5	U
VB LK1213	SOIL	VOC	Hexachlorobutadiene	5	U
VB LK1213	SOIL	VOC	Naphthlanene	5	U
VB LK1213	SOIL	VOC	1,2,3-Trichlorobenzene	5	U
VB LK1213	SOIL	VOC	n-propylbenzene	5	U
VB LK1215	SOIL	VOC	Dichlorodifluoromethane	5	U
VB LK1215	SOIL	VOC	Chloromethane	5	U
VB LK1215	SOIL	VOC	Vinyl Chloride	5	U
VB LK1215	SOIL	VOC	Bromomethane	5	U
VB LK1215	SOIL	VOC	Chloroethane	5	U
VB LK1215	SOIL	VOC	Trichlorofluoroethane	5	U
VB LK1215	SOIL	VOC	1,1-Dichloroethene	5	U
VB LK1215	SOIL	VOC	Methylene Chloride	5	U
VB LK1215	SOIL	VOC	trans-1,2-Dichloroethene	5	U
VB LK1215	SOIL	VOC	1,1-Dichloroethane	5	U
VB LK1215	SOIL	VOC	2,2-Dichloropropane	5	U
VB LK1215	SOIL	VOC	cis-1,2-Dichloroethene	5	U
VB LK1215	SOIL	VOC	Chloroform	5	U
VB LK1215	SOIL	VOC	Bromochloromethane	5	U
VB LK1215	SOIL	VOC	1,1,1-Trichloroethane	5	U
VB LK1215	SOIL	VOC	1,1-Dichloropropene	5	U
VB LK1215	SOIL	VOC	Carbon Tetrachloride	5	U
VB LK1215	SOIL	VOC	Benzene	5	U
VB LK1215	SOIL	VOC	1,2-Dichloroethane	5	U
VB LK1215	SOIL	VOC	Trichloroethene	5	U
VB LK1215	SOIL	VOC	1,2-Dichloropropane	5	U
VB LK1215	SOIL	VOC	Bromodichloromethane	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
VB LK1215	SOIL	VOC	Dibromomethane	5	U
VB LK1215	SOIL	VOC	cis-1,3-Dichloropropene	5	U
VB LK1215	SOIL	VOC	Toluene	5	U
VB LK1215	SOIL	VOC	trans-1,3-Dichloropropene	5	U
VB LK1215	SOIL	VOC	1,1,2-Trichloroethane	5	U
VB LK1215	SOIL	VOC	Tetrachloroethene	5	U
VB LK1215	SOIL	VOC	1,3-Dichloropropane	5	U
VB LK1215	SOIL	VOC	Dibromochloromethane	5	U
VB LK1215	SOIL	VOC	1,2-Dibromoethane	5	U
VB LK1215	SOIL	VOC	Chlorobenzene	5	U
VB LK1215	SOIL	VOC	Ethylbenzene	5	U
VB LK1215	SOIL	VOC	1,1,1,2-Tetrachloroethane	5	U
VB LK1215	SOIL	VOC	m- & p-xylene	5	U
VB LK1215	SOIL	VOC	o-xylene	5	U
VB LK1215	SOIL	VOC	Styrene	5	U
VB LK1215	SOIL	VOC	Isopropylbenzene	5	U
VB LK1215	SOIL	VOC	Bromoform	5	U
VB LK1215	SOIL	VOC	Bromobenzene	5	U
VB LK1215	SOIL	VOC	1,3,5-Trimethylbenzene	5	U
VB LK1215	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
VB LK1215	SOIL	VOC	2-chlorotoluene	5	U
VB LK1215	SOIL	VOC	4-chlorotoluene	5	U
VB LK1215	SOIL	VOC	tert-butylbenzene	5	U
VB LK1215	SOIL	VOC	1,2,4-Trimethylbenzene	5	U
VB LK1215	SOIL	VOC	sec-butylbenzene	5	U
VB LK1215	SOIL	VOC	4-Isopropyltoluene	5	U
VB LK1215	SOIL	VOC	1,3-Dichlorobenzene	5	U
VB LK1215	SOIL	VOC	1,4-Dichlorobenzene	5	U
VB LK1215	SOIL	VOC	n-Butylbenzene	5	U
VB LK1215	SOIL	VOC	1,2-Dichlorobenzene	5	U
VB LK1215	SOIL	VOC	1,2-Dibromo-3-chloropropane	5	U
VB LK1215	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
VB LK1215	SOIL	VOC	1,2,3-Trichloropropane	5	U
VB LK1215	SOIL	VOC	Hexachlorobutadiene	5	U
VB LK1215	SOIL	VOC	Naphthlanene	5	U
VB LK1215	SOIL	VOC	1,2,3-Trichlorobenzene	5	U
VB LK1215	SOIL	VOC	n-propylbenzene	5	U
VB LK1216	SOIL	VOC	Dichlorodifluoromethane	5	U
VB LK1216	SOIL	VOC	Chloromethane	5	U
VB LK1216	SOIL	VOC	Vinyl Chloride	5	U
VB LK1216	SOIL	VOC	Bromomethane	5	U
VB LK1216	SOIL	VOC	Chloroethane	5	U
VB LK1216	SOIL	VOC	Trichlorofluoromethane	5	U
VB LK1216	SOIL	VOC	1,1-Dichloroethene	5	U
VB LK1216	SOIL	VOC	Methylene Chloride	2	J
VB LK1216	SOIL	VOC	trans-1,2-dichloroethene	5	U
VB LK1216	SOIL	VOC	1,1-Dichloroethane	5	U
VB LK1216	SOIL	VOC	2,2-dichloropropane	5	U
VB LK1216	SOIL	VOC	cis-1,2-dichloroethene	5	U
VB LK1216	SOIL	VOC	Chloroform	5	U
VB LK1216	SOIL	VOC	Bromochloromethane	5	U
VB LK1216	SOIL	VOC	1,1,1-Trichloroethane	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
VB LK1216	SOIL	VOC	1,1-dichloropropene	5	U
VB LK1216	SOIL	VOC	Carbon Tetrachloride	5	U
VB LK1216	SOIL	VOC	Benzene	5	U
VB LK1216	SOIL	VOC	1,2-Dichloroethane	5	U
VB LK1216	SOIL	VOC	Trichloroethene	5	U
VB LK1216	SOIL	VOC	1,2-Dichloropropane	5	U
VB LK1216	SOIL	VOC	Bromodichloromethane	5	U
VB LK1216	SOIL	VOC	Dibromomethane	5	U
VB LK1216	SOIL	VOC	cis-1,3-Dichloropropene	5	U
VB LK1216	SOIL	VOC	Toluene	5	U
VB LK1216	SOIL	VOC	trans-1,3-Dichloropropene	5	U
VB LK1216	SOIL	VOC	1,1,2-Trichloroethane	5	U
VB LK1216	SOIL	VOC	Tetrachloroethene	5	U
VB LK1216	SOIL	VOC	1,3-dichloropropane	5	U
VB LK1216	SOIL	VOC	Dibromochloromethane	5	U
VB LK1216	SOIL	VOC	1,2-dibromoethane	5	U
VB LK1216	SOIL	VOC	Chlorobenzene	5	U
VB LK1216	SOIL	VOC	Ethylbenzene	5	U
VB LK1216	SOIL	VOC	1,1,1,2-tetrachloroethane	5	U
VB LK1216	SOIL	VOC	m-&p-xylene	5	U
VB LK1216	SOIL	VOC	O-xylene	5	U
VB LK1216	SOIL	VOC	Styrene	5	U
VB LK1216	SOIL	VOC	isopropylbenzene	5	U
VB LK1216	SOIL	VOC	Bromoform	5	U
VB LK1216	SOIL	VOC	Bromobenzene	5	U
VB LK1216	SOIL	VOC	1,3,5-trimethylbenzene	5	U
VB LK1216	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
VB LK1216	SOIL	VOC	2-chlorotoluene	5	U
VB LK1216	SOIL	VOC	4-chlorotoluene	5	U
VB LK1216	SOIL	VOC	tert-butylbenzene	5	U
VB LK1216	SOIL	VOC	1,2,4-trimethylbenzene	5	U
VB LK1216	SOIL	VOC	sec-butylbenzene	5	U
VB LK1216	SOIL	VOC	4-isopropyltoluene	5	U
VB LK1216	SOIL	VOC	1,3-Dichlorobenzene	5	U
VB LK1216	SOIL	VOC	1,4-Dichlorobenzene	5	U
VB LK1216	SOIL	VOC	n-butylbenzene	5	U
VB LK1216	SOIL	VOC	1,2-Dichlorobenzene	5	U
VB LK1216	SOIL	VOC	1,2-dibromo-3-chloropropane	5	U
VB LK1216	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
VB LK1216	SOIL	VOC	1,2,3-trichloropropane	5	U
VB LK1216	SOIL	VOC	Hexachlorobutadiene	5	U
VB LK1216	SOIL	VOC	Naphthalene	5	U
VB LK1216	SOIL	VOC	1,2,3-trichlorobenzene	5	U
VB LK1216	SOIL	VOC	n-propylbenzene	5	U
VB LK1219	SOIL	VOC	Dichlorodifluoromethane	5	U
VB LK1219	SOIL	VOC	Chloromethane	5	U
VB LK1219	SOIL	VOC	Vinyl Chloride	5	U
VB LK1219	SOIL	VOC	Bromomethane	5	U
VB LK1219	SOIL	VOC	Chloroethane	5	U
VB LK1219	SOIL	VOC	Trichlorofluoromethane	5	U
VB LK1219	SOIL	VOC	1,1-Dichloroethene	5	U
VB LK1219	SOIL	VOC	Methylene Chloride	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
VB LK1219	SOIL	VOC	trans-1,2-dichloroethene	5	U
VB LK1219	SOIL	VOC	1,1-Dichloroethane	5	U
VB LK1219	SOIL	VOC	2,2-dichloropropane	5	U
VB LK1219	SOIL	VOC	cis-1,2-dichloroethene	5	U
VB LK1219	SOIL	VOC	Chloroform	5	U
VB LK1219	SOIL	VOC	Bromochloromethane	5	U
VB LK1219	SOIL	VOC	1,1,1-Trichloroethane	5	U
VB LK1219	SOIL	VOC	1,1-dichloropropene	5	U
VB LK1219	SOIL	VOC	Carbon Tetrachloride	5	U
VB LK1219	SOIL	VOC	Benzene	5	U
VB LK1219	SOIL	VOC	1,2-Dichloroethane	5	U
VB LK1219	SOIL	VOC	Trichloroethene	5	U
VB LK1219	SOIL	VOC	1,2-Dichloropropane	5	U
VB LK1219	SOIL	VOC	Bromodichloromethane	5	U
VB LK1219	SOIL	VOC	Dibromomethane	5	U
VB LK1219	SOIL	VOC	cis-1,3-Dichloropropene	5	U
VB LK1219	SOIL	VOC	Toluene	5	U
VB LK1219	SOIL	VOC	trans-1,3-Dichloropropene	5	U
VB LK1219	SOIL	VOC	1,1,2-Trichloroethane	5	U
VB LK1219	SOIL	VOC	Tetrachloroethene	5	U
VB LK1219	SOIL	VOC	1,3-dichloropropane	5	U
VB LK1219	SOIL	VOC	Dibromochloromethane	5	U
VB LK1219	SOIL	VOC	1,2-dibromoethane	5	U
VB LK1219	SOIL	VOC	Chlorobenzene	5	U
VB LK1219	SOIL	VOC	Ethylbenzene	5	U
VB LK1219	SOIL	VOC	1,1,1,2-tetrachloroethane	5	U
VB LK1219	SOIL	VOC	m-&p-xylene	5	U
VB LK1219	SOIL	VOC	O-xylene	5	U
VB LK1219	SOIL	VOC	Styrene	5	U
VB LK1219	SOIL	VOC	isopropylbenzene	5	U
VB LK1219	SOIL	VOC	Bromoform	5	U
VB LK1219	SOIL	VOC	Bromobenzene	5	U
VB LK1219	SOIL	VOC	1,3,5-trimethylbenzene	5	U
VB LK1219	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
VB LK1219	SOIL	VOC	2-chlorotoluene	5	U
VB LK1219	SOIL	VOC	4-chlorotoluene	5	U
VB LK1219	SOIL	VOC	tert-butylbenzene	5	U
VB LK1219	SOIL	VOC	1,2,4-trimethylbenzene	5	U
VB LK1219	SOIL	VOC	sec-butylbenzene	5	U
VB LK1219	SOIL	VOC	4-isopropyltoluene	5	U
VB LK1219	SOIL	VOC	1,3-Dichlorobenzene	5	U
VB LK1219	SOIL	VOC	1,4-Dichlorobenzene	5	U
VB LK1219	SOIL	VOC	n-butylbenzene	5	U
VB LK1219	SOIL	VOC	1,2-Dichlorobenzene	5	U
VB LK1219	SOIL	VOC	1,2-dibromo-3-chloropropane	5	U
VB LK1219	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
VB LK1219	SOIL	VOC	1,2,3-trichloropropane	5	U
VB LK1219	SOIL	VOC	Hexachlorobutadiene	5	U
VB LK1219	SOIL	VOC	Naphthalene	5	U
VB LK1219	SOIL	VOC	1,2,3-trichlorobenzene	5	U
VB LK1219	SOIL	VOC	n-propylbenzene	5	U
VB LK1220	SOIL	VOC	Dichlorodifluoromethane	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
VB LK1220	SOIL	VOC	Chloromethane	5	U
VB LK1220	SOIL	VOC	Vinyl Chloride	5	U
VB LK1220	SOIL	VOC	Bromomethane	5	U
VB LK1220	SOIL	VOC	Chloroethane	5	U
VB LK1220	SOIL	VOC	Trichlorofluoromethane	5	U
VB LK1220	SOIL	VOC	1,1-Dichloroethene	5	U
VB LK1220	SOIL	VOC	Methylene Chloride	5	
VB LK1220	SOIL	VOC	trans-1,2-dichloroethene	5	U
VB LK1220	SOIL	VOC	1,1-Dichloroethane	5	U
VB LK1220	SOIL	VOC	2,2-dichloropropane	5	U
VB LK1220	SOIL	VOC	cis-1,2-dichloroethene	5	U
VB LK1220	SOIL	VOC	Chloroform	5	U
VB LK1220	SOIL	VOC	Bromochloromethane	5	U
VB LK1220	SOIL	VOC	1,1,1-Trichloroethane	5	U
VB LK1220	SOIL	VOC	1,1-dichloropropene	5	U
VB LK1220	SOIL	VOC	Carbon Tetrachloride	5	U
VB LK1220	SOIL	VOC	Benzene	5	U
VB LK1220	SOIL	VOC	1,2-Dichloroethane	5	U
VB LK1220	SOIL	VOC	Trichloroethene	5	U
VB LK1220	SOIL	VOC	1,2-Dichloropropane	5	U
VB LK1220	SOIL	VOC	Bromodichloromethane	5	U
VB LK1220	SOIL	VOC	Dibromomethane	5	U
VB LK1220	SOIL	VOC	cis-1,3-Dichloropropene	5	U
VB LK1220	SOIL	VOC	Toluene	5	U
VB LK1220	SOIL	VOC	trans-1,3-Dichloropropene	5	U
VB LK1220	SOIL	VOC	1,1,2-Trichloroethane	5	U
VB LK1220	SOIL	VOC	Tetrachloroethene	5	U
VB LK1220	SOIL	VOC	1,3-dichloropropane	5	U
VB LK1220	SOIL	VOC	Dibromochloromethane	5	U
VB LK1220	SOIL	VOC	1,2-dibromoethane	5	U
VB LK1220	SOIL	VOC	Chlorobenzene	5	U
VB LK1220	SOIL	VOC	Ethylbenzene	5	U
VB LK1220	SOIL	VOC	1,1,1,2-tetrachloroethane	5	U
VB LK1220	SOIL	VOC	m-&p-xylene	5	U
VB LK1220	SOIL	VOC	O-xylene	5	U
VB LK1220	SOIL	VOC	Styrene	5	U
VB LK1220	SOIL	VOC	Isopropylbenzene	5	U
VB LK1220	SOIL	VOC	Bromoform	5	U
VB LK1220	SOIL	VOC	Bromobenzene	5	U
VB LK1220	SOIL	VOC	1,3,5-trimethylbenzene	5	U
VB LK1220	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
VB LK1220	SOIL	VOC	2-chlorotoluene	5	U
VB LK1220	SOIL	VOC	4-chlorotoluene	5	U
VB LK1220	SOIL	VOC	tert-butylbenzene	5	U
VB LK1220	SOIL	VOC	1,2,4-trimethylbenzene	5	U
VB LK1220	SOIL	VOC	sec-butylbenzene	5	U
VB LK1220	SOIL	VOC	4-isopropyltoluene	5	U
VB LK1220	SOIL	VOC	1,3-Dichlorobenzene	5	U
VB LK1220	SOIL	VOC	1,4-Dichlorobenzene	5	U
VB LK1220	SOIL	VOC	n-butylbenzene	5	U
VB LK1220	SOIL	VOC	1,2-Dichlorobenzene	5	U
VB LK1220	SOIL	VOC	1,2-dibromo-3-chloropropane	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
VB LK1220	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
VB LK1220	SOIL	VOC	1,2,3-trichloropropane	5	U
VB LK1220	SOIL	VOC	Hexachlorobutadiene	5	U
VB LK1220	SOIL	VOC	Naphthalene	5	U
VB LK1220	SOIL	VOC	1,2,3-trichlorobenzene	5	U
VB LK1220	SOIL	VOC	n-propylbenzene	5	U
VB LK1222	SOIL	VOC	Dichlorodifluoromethane	5	U
VB LK1222	SOIL	VOC	Chloromethane	5	U
VB LK1222	SOIL	VOC	Vinyl Chloride	5	U
VB LK1222	SOIL	VOC	Bromomethane	5	U
VB LK1222	SOIL	VOC	Chloroethane	5	U
VB LK1222	SOIL	VOC	Trichlorofluoromethane	5	U
VB LK1222	SOIL	VOC	1,1-Dichloroethene	5	U
VB LK1222	SOIL	VOC	Methylene Chloride	14	
VB LK1222	SOIL	VOC	trans-1,2-dichloroethene	5	U
VB LK1222	SOIL	VOC	1,1-Dichloroethane	5	U
VB LK1222	SOIL	VOC	2,2-dichloropropane	5	U
VB LK1222	SOIL	VOC	cis-1,2-dichloroethene	5	U
VB LK1222	SOIL	VOC	Chloroform	5	U
VB LK1222	SOIL	VOC	Bromochloromethane	5	U
VB LK1222	SOIL	VOC	1,1,1-Trichloroethane	5	U
VB LK1222	SOIL	VOC	1,1-dichloropropene	5	U
VB LK1222	SOIL	VOC	Carbon Tetrachloride	5	U
VB LK1222	SOIL	VOC	Benzene	5	U
VB LK1222	SOIL	VOC	1,2-Dichloroethane	5	U
VB LK1222	SOIL	VOC	Trichloroethene	5	U
VB LK1222	SOIL	VOC	1,2-Dichloropropane	5	U
VB LK1222	SOIL	VOC	Bromodichloromethane	5	U
VB LK1222	SOIL	VOC	Dibromomethane	5	U
VB LK1222	SOIL	VOC	cis-1,3-Dichloropropene	5	U
VB LK1222	SOIL	VOC	Toluene	1	J
VB LK1222	SOIL	VOC	trans-1,3-Dichloropropene	5	U
VB LK1222	SOIL	VOC	1,1,2-Trichloroethane	5	U
VB LK1222	SOIL	VOC	Tetrachloroethene	5	U
VB LK1222	SOIL	VOC	1,3-dichloropropane	5	U
VB LK1222	SOIL	VOC	Dibromochloromethane	5	U
VB LK1222	SOIL	VOC	1,2-dibromoethane	5	U
VB LK1222	SOIL	VOC	Chlorobenzene	5	U
VB LK1222	SOIL	VOC	Ethylbenzene	5	U
VB LK1222	SOIL	VOC	1,1,1,2-tetrachloroethane	5	U
VB LK1222	SOIL	VOC	m-&p-xylene	5	U
VB LK1222	SOIL	VOC	O-xylene	5	U
VB LK1222	SOIL	VOC	Styrene	5	U
VB LK1222	SOIL	VOC	isopropylbenzene	5	U
VB LK1222	SOIL	VOC	Bromoform	5	U
VB LK1222	SOIL	VOC	Bromobenzene	5	U
VB LK1222	SOIL	VOC	1,3,5-trimethylbenzene	5	U
VB LK1222	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
VB LK1222	SOIL	VOC	2-chlorotoluene	5	U
VB LK1222	SOIL	VOC	4-chlorotoluene	5	U
VB LK1222	SOIL	VOC	tert-butylbenzene	5	U
VB LK1222	SOIL	VOC	1,2,4-trimethylbenzene	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
VB LK1222	SOIL	VOC	sec-butylbenzene	5	U
VB LK1222	SOIL	VOC	4-isopropyltoluene	5	U
VB LK1222	SOIL	VOC	1,3-Dichlorobenzene	5	U
VB LK1222	SOIL	VOC	1,4-Dichlorobenzene	5	U
VB LK1222	SOIL	VOC	n-butylbenzene	5	U
VB LK1222	SOIL	VOC	1,2-Dichlorobenzene	5	U
VB LK1222	SOIL	VOC	1,2-dibromo-3-chloropropane	5	U
VB LK1222	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
VB LK1222	SOIL	VOC	1,2,3-trichloropropane	5	U
VB LK1222	SOIL	VOC	Hexachlorobutadiene	5	U
VB LK1222	SOIL	VOC	Naphthalene	5	U
VB LK1222	SOIL	VOC	1,2,3-trichlorobenzene	5	U
VB LK1222	SOIL	VOC	n-propylbenzene	5	U
VB LK1222	SOIL	VOC	Dichlorodifluoromethane	5	U
VB LK1222	SOIL	VOC	Chloromethane	5	U
VB LK1222	SOIL	VOC	Vinyl Chloride	5	U
VB LK1222	SOIL	VOC	Bromomethane	5	U
VB LK1222	SOIL	VOC	Chloroethane	5	U
VB LK1222	SOIL	VOC	Trichlorofluoromethane	5	U
VB LK1222	SOIL	VOC	1,1-Dichloroethene	5	U
VB LK1222	SOIL	VOC	Methylene Chloride	14	
VB LK1222	SOIL	VOC	trans-1,2-dichloroethene	5	U
VB LK1222	SOIL	VOC	1,1-Dichloroethane	5	U
VB LK1222	SOIL	VOC	2,2-dichloropropane	5	U
VB LK1222	SOIL	VOC	cis-1,2-dichloroethene	5	U
VB LK1222	SOIL	VOC	Chloroform	5	U
VB LK1222	SOIL	VOC	Bromochloromethane	5	U
VB LK1222	SOIL	VOC	1,1,1-Trichloroethane	5	U
VB LK1222	SOIL	VOC	1,1-dichloropropene	5	U
VB LK1222	SOIL	VOC	Carbon Tetrachloride	5	U
VB LK1222	SOIL	VOC	Benzene	5	U
VB LK1222	SOIL	VOC	1,2-Dichloroethane	5	U
VB LK1222	SOIL	VOC	Trichloroethene	5	U
VB LK1222	SOIL	VOC	1,2-Dichloropropane	5	U
VB LK1222	SOIL	VOC	Bromodichloromethane	5	U
VB LK1222	SOIL	VOC	Dibromomethane	5	U
VB LK1222	SOIL	VOC	cis-1,3-Dichloropropene	5	U
VB LK1222	SOIL	VOC	Toluene	1	J
VB LK1222	SOIL	VOC	trans-1,3-Dichloropropene	5	U
VB LK1222	SOIL	VOC	1,1,2-Trichloroethane	5	U
VB LK1222	SOIL	VOC	Tetrachloroethene	5	U
VB LK1222	SOIL	VOC	1,3-dichloropropane	5	U
VB LK1222	SOIL	VOC	Dibromochloromethane	5	U
VB LK1222	SOIL	VOC	1,2-dibromoethane	5	U
VB LK1222	SOIL	VOC	Chlorobenzene	5	U
VB LK1222	SOIL	VOC	Ethylbenzene	5	U
VB LK1222	SOIL	VOC	1,1,1,2-tetrachloroethane	5	U
VB LK1222	SOIL	VOC	m-&p-xylene	5	U
VB LK1222	SOIL	VOC	O-xylene	5	U
VB LK1222	SOIL	VOC	Styrene	5	U
VB LK1222	SOIL	VOC	isopropylbenzene	5	U
VB LK1222	SOIL	VOC	Bromoform	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
VB LK1222	SOIL	VOC	Bromobenzene	5	U
VB LK1222	SOIL	VOC	1,3,5-trimethylbenzene	5	U
VB LK1222	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
VB LK1222	SOIL	VOC	2-chlorotoluene	5	U
VB LK1222	SOIL	VOC	4-chlorotoluene	5	U
VB LK1222	SOIL	VOC	tert-butylbenzene	5	U
VB LK1222	SOIL	VOC	1,2,4-trimethylbenzene	5	U
VB LK1222	SOIL	VOC	sec-butylbenzene	5	U
VB LK1222	SOIL	VOC	4-isopropyltoluene	5	U
VB LK1222	SOIL	VOC	1,3-Dichlorobenzene	5	U
VB LK1222	SOIL	VOC	1,4-Dichlorobenzene	5	U
VB LK1222	SOIL	VOC	n-butylbenzene	5	U
VB LK1222	SOIL	VOC	1,2-Dichlorobenzene	5	U
VB LK1222	SOIL	VOC	1,2-dibromo-3-chloropropane	5	U
VB LK1222	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
VB LK1222	SOIL	VOC	1,2,3-trichloropropane	5	U
VB LK1222	SOIL	VOC	Hexachlorobutadiene	5	U
VB LK1222	SOIL	VOC	Naphthalene	5	U
VB LK1222	SOIL	VOC	1,2,3-trichlorobenzene	5	U
VB LK1222	SOIL	VOC	n-propylbenzene	5	U
VB LK1223	WATER	VOC	Dichlorodifluoromethane	5	U
VB LK1223	WATER	VOC	Chloromethane	5	U
VB LK1223	WATER	VOC	Vinyl Chloride	5	U
VB LK1223	WATER	VOC	Bromomethane	5	U
VB LK1223	WATER	VOC	Chloroethane	5	U
VB LK1223	WATER	VOC	Trichlorofluoromethane	5	U
VB LK1223	WATER	VOC	1,1-Dichloroethene	5	U
VB LK1223	WATER	VOC	Methylene Chloride	6	
VB LK1223	WATER	VOC	trans-1,2-dichloroethene	5	U
VB LK1223	WATER	VOC	1,1-Dichloroethane	5	U
VB LK1223	WATER	VOC	2,2-dichloropropane	5	U
VB LK1223	WATER	VOC	cis-1,2-dichloroethene	5	U
VB LK1223	WATER	VOC	Chloroform	5	U
VB LK1223	WATER	VOC	Bromochloromethane	5	U
VB LK1223	WATER	VOC	1,1,1-Trichloroethane	5	U
VB LK1223	WATER	VOC	1,1-dichloropropene	5	U
VB LK1223	WATER	VOC	Carbon Tetrachloride	5	U
VB LK1223	WATER	VOC	Benzene	5	U
VB LK1223	WATER	VOC	1,2-Dichloroethane	5	U
VB LK1223	WATER	VOC	Trichloroethene	5	U
VB LK1223	WATER	VOC	1,2-Dichloropropane	5	U
VB LK1223	WATER	VOC	Bromodichloromethane	5	U
VB LK1223	WATER	VOC	Dibromomethane	5	U
VB LK1223	WATER	VOC	cis-1,3-Dichloropropene	5	U
VB LK1223	WATER	VOC	Toluene	5	U
VB LK1223	WATER	VOC	trans-1,3-Dichloropropene	5	U
VB LK1223	WATER	VOC	1,1,2-Trichloroethane	5	U
VB LK1223	WATER	VOC	Tetrachloroethene	5	U
VB LK1223	WATER	VOC	1,3-dichloropropane	5	U
VB LK1223	WATER	VOC	Dibromochloromethane	5	U
VB LK1223	WATER	VOC	1,2-dibromoethane	5	U
VB LK1223	WATER	VOC	Chlorobenzene	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
VB LK1223	WATER	VOC	Ethylbenzene	5	U
VB LK1223	WATER	VOC	1,1,1,2-tetrachloroethane	5	U
VB LK1223	WATER	VOC	m-&p-xylene	5	U
VB LK1223	WATER	VOC	O-xylene	5	U
VB LK1223	WATER	VOC	Styrene	5	U
VB LK1223	WATER	VOC	isopropylbenzene	5	U
VB LK1223	WATER	VOC	Bromoform	5	U
VB LK1223	WATER	VOC	Bromobenzene	5	U
VB LK1223	WATER	VOC	1,3,5-trimethylbenzene	5	U
VB LK1223	WATER	VOC	1,1,2,2-Tetrachloroethane	5	U
VB LK1223	WATER	VOC	2-chlorotoluene	5	U
VB LK1223	WATER	VOC	4-chlorotoluene	5	U
VB LK1223	WATER	VOC	tert-butylbenzene	5	U
VB LK1223	WATER	VOC	1,2,4-trimethylbenzene	5	U
VB LK1223	WATER	VOC	sec-butylbenzene	5	U
VB LK1223	WATER	VOC	4-isopropyltoluene	5	U
VB LK1223	WATER	VOC	1,3-Dichlorobenzene	5	U
VB LK1223	WATER	VOC	1,4-Dichlorobenzene	5	U
VB LK1223	WATER	VOC	n-butylbenzene	5	U
VB LK1223	WATER	VOC	1,2-Dichlorobenzene	5	U
VB LK1223	WATER	VOC	1,2-dibromo-3-chloropropane	5	U
VB LK1223	WATER	VOC	1,2,4-Trichlorobenzene	5	U
VB LK1223	WATER	VOC	1,2,3-trichloropropane	5	U
VB LK1223	WATER	VOC	Hexachlorobutadiene	5	U
VB LK1223	WATER	VOC	Naphthalene	5	U
VB LK1223	WATER	VOC	1,2,3-trichlorobenzene	5	U
VB LK1223	WATER	VOC	n-propylbenzene	5	U
VB LK1223	SOIL	VOC	Dichlorodifluoromethane	5	U
VB LK1223	SOIL	VOC	Chloromethane	5	U
VB LK1223	SOIL	VOC	Vinyl Chloride	5	U
VB LK1223	SOIL	VOC	Bromomethane	5	U
VB LK1223	SOIL	VOC	Chloroethane	5	U
VB LK1223	SOIL	VOC	Trichlorofluoromethane	5	U
VB LK1223	SOIL	VOC	1,1-Dichloroethene	5	U
VB LK1223	SOIL	VOC	Methylene Chloride	4	J
VB LK1223	SOIL	VOC	trans-1,2-dichloroethene	5	U
VB LK1223	SOIL	VOC	1,1-Dichloroethane	5	U
VB LK1223	SOIL	VOC	2,2-dichloropropane	5	U
VB LK1223	SOIL	VOC	cis-1,2-dichloroethene	5	U
VB LK1223	SOIL	VOC	Chloroform	5	U
VB LK1223	SOIL	VOC	Bromochloromethane	5	U
VB LK1223	SOIL	VOC	1,1,1-Trichloroethane	5	U
VB LK1223	SOIL	VOC	1,1-dichloropropene	5	U
VB LK1223	SOIL	VOC	Carbon Tetrachloride	5	U
VB LK1223	SOIL	VOC	Benzene	5	U
VB LK1223	SOIL	VOC	1,2-Dichloroethane	5	U
VB LK1223	SOIL	VOC	Trichloroethene	5	U
VB LK1223	SOIL	VOC	1,2-Dichloropropane	5	U
VB LK1223	SOIL	VOC	Bromodichloromethane	5	U
VB LK1223	SOIL	VOC	Dibromomethane	5	U
VB LK1223	SOIL	VOC	cis-1,3-Dichloropropene	5	U
VB LK1223	SOIL	VOC	Toluene	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
VB LK1223	SOIL	VOC	trans-1,3-Dichloropropene	5	U
VB LK1223	SOIL	VOC	1,1,2-Trichloroethane	5	U
VB LK1223	SOIL	VOC	Tetrachloroethene	5	U
VB LK1223	SOIL	VOC	1,3-dichloropropane	5	U
VB LK1223	SOIL	VOC	Dibromochloromethane	5	U
VB LK1223	SOIL	VOC	1,2-dibromoethane	5	U
VB LK1223	SOIL	VOC	Chlorobenzene	5	U
VB LK1223	SOIL	VOC	Ethylbenzene	5	U
VB LK1223	SOIL	VOC	1,1,1,2-tetrachloroethane	5	U
VB LK1223	SOIL	VOC	m-&p-xylene	5	U
VB LK1223	SOIL	VOC	O-xylene	5	U
VB LK1223	SOIL	VOC	Styrene	5	U
VB LK1223	SOIL	VOC	isopropylbenzene	5	U
VB LK1223	SOIL	VOC	Bromoform	5	U
VB LK1223	SOIL	VOC	Bromobenzene	5	U
VB LK1223	SOIL	VOC	1,3,5-trimethylbenzene	5	U
VB LK1223	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
VB LK1223	SOIL	VOC	2-chlorotoluene	5	U
VB LK1223	SOIL	VOC	4-chlorotoluene	5	U
VB LK1223	SOIL	VOC	tert-butylbenzene	5	U
VB LK1223	SOIL	VOC	1,2,4-trimethylbenzene	5	U
VB LK1223	SOIL	VOC	sec-butylbenzene	5	U
VB LK1223	SOIL	VOC	4-isopropyltoluene	5	U
VB LK1223	SOIL	VOC	1,3-Dichlorobenzene	5	U
VB LK1223	SOIL	VOC	1,4-Dichlorobenzene	5	U
VB LK1223	SOIL	VOC	n-butylbenzene	5	U
VB LK1223	SOIL	VOC	1,2-Dichlorobenzene	5	U
VB LK1223	SOIL	VOC	1,2-dibromo-3-chloropropane	5	U
VB LK1223	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
VB LK1223	SOIL	VOC	1,2,3-trichloropropane	5	U
VB LK1223	SOIL	VOC	Hexachlorobutadiene	5	U
VB LK1223	SOIL	VOC	Naphthalene	5	U
VB LK1223	SOIL	VOC	1,2,3-trichlorobenzene	5	U
VB LK1223	SOIL	VOC	n-propylbenzene	5	U
VB LK1227	WATER	VOC	Dichlorodifluoromethane	5	U
VB LK1227	WATER	VOC	Chloromethane	5	U
VB LK1227	WATER	VOC	Vinyl Chloride	5	U
VB LK1227	WATER	VOC	Bromomethane	5	U
VB LK1227	WATER	VOC	Chloroethane	5	U
VB LK1227	WATER	VOC	Trichlorofluoromethane	5	U
VB LK1227	WATER	VOC	1,1-Dichloroethene	5	U
VB LK1227	WATER	VOC	Methylene Chloride	22	
VB LK1227	WATER	VOC	trans-1,2-dichloroethene	5	U
VB LK1227	WATER	VOC	1,1-Dichloroethane	5	U
VB LK1227	WATER	VOC	2,2-dichloropropane	5	U
VB LK1227	WATER	VOC	cis-1,2-dichloroethene	5	U
VB LK1227	WATER	VOC	Chloroform	5	U
VB LK1227	WATER	VOC	Bromochloromethane	5	U
VB LK1227	WATER	VOC	1,1,1-Trichloroethane	5	U
VB LK1227	WATER	VOC	1,1-dichloropropene	5	U
VB LK1227	WATER	VOC	Carbon Tetrachloride	5	U
VB LK1227	WATER	VOC	Benzene	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
VB LK1227	WATER	VOC	1,2-Dichloroethane	5	U
VB LK1227	WATER	VOC	Trichloroethene	5	U
VB LK1227	WATER	VOC	1,2-Dichloropropane	5	U
VB LK1227	WATER	VOC	Bromodichloromethane	5	U
VB LK1227	WATER	VOC	Dibromomethane	5	U
VB LK1227	WATER	VOC	cis-1,3-Dichloropropene	5	U
VB LK1227	WATER	VOC	Toluene	5	U
VB LK1227	WATER	VOC	trans-1,3-Dichloropropene	5	U
VB LK1227	WATER	VOC	1,1,2-Trichloroethane	5	U
VB LK1227	WATER	VOC	Tetrachloroethene	5	U
VB LK1227	WATER	VOC	1,3-dichloropropane	5	U
VB LK1227	WATER	VOC	Dibromochloromethane	5	U
VB LK1227	WATER	VOC	1,2-dibromoethane	5	U
VB LK1227	WATER	VOC	Chlorobenzene	5	U
VB LK1227	WATER	VOC	Ethylbenzene	5	U
VB LK1227	WATER	VOC	1,1,1,2-tetrachloroethane	5	U
VB LK1227	WATER	VOC	m-&p-xylene	5	U
VB LK1227	WATER	VOC	O-xylene	5	U
VB LK1227	WATER	VOC	Styrene	5	U
VB LK1227	WATER	VOC	isopropylbenzene	5	U
VB LK1227	WATER	VOC	Bromoform	5	U
VB LK1227	WATER	VOC	Bromobenzene	5	U
VB LK1227	WATER	VOC	1,3,5-trimethylbenzene	5	U
VB LK1227	WATER	VOC	1,1,2,2-Tetrachloroethane	5	U
VB LK1227	WATER	VOC	2-chlorotoluene	5	U
VB LK1227	WATER	VOC	4-chlorotoluene	5	U
VB LK1227	WATER	VOC	tert-butylbenzene	5	U
VB LK1227	WATER	VOC	1,2,4-trimethylbenzene	5	U
VB LK1227	WATER	VOC	sec-butylbenzene	5	U
VB LK1227	WATER	VOC	4-isopropyltoluene	5	U
VB LK1227	WATER	VOC	1,3-Dichlorobenzene	5	U
VB LK1227	WATER	VOC	1,4-Dichlorobenzene	5	U
VB LK1227	WATER	VOC	n-butylbenzene	5	U
VB LK1227	WATER	VOC	1,2-Dichlorobenzene	5	U
VB LK1227	WATER	VOC	1,2-dibromo-3-chloropropane	5	U
VB LK1227	WATER	VOC	1,2,4-Trichlorobenzene	5	U
VB LK1227	WATER	VOC	1,2,3-trichloropropane	5	U
VB LK1227	WATER	VOC	Hexachlorobutadiene	5	U
VB LK1227	WATER	VOC	Naphthalene	5	U
VB LK1227	WATER	VOC	1,2,3-trichlorobenzene	5	U
VB LK1227	WATER	VOC	n-propylbenzene	5	U
VB LK1229	SOIL	VOC	Dichlorodifluoromethane	5	U
VB LK1229	SOIL	VOC	Chloromethane	5	U
VB LK1229	SOIL	VOC	Vinyl Chloride	5	U
VB LK1229	SOIL	VOC	Bromomethane	5	U
VB LK1229	SOIL	VOC	Chloroethane	5	U
VB LK1229	SOIL	VOC	Trichlorofluoromethane	5	U
VB LK1229	SOIL	VOC	1,1-Dichloroethene	5	U
VB LK1229	SOIL	VOC	Methylene Chloride	13	
VB LK1229	SOIL	VOC	trans-1,2-dichloroethene	5	U
VB LK1229	SOIL	VOC	1,1-Dichloroethane	5	U
VB LK1229	SOIL	VOC	2,2-dichloropropane	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
VB LK1229	SOIL	VOC	cis-1,2-dichloroethene	5	U
VB LK1229	SOIL	VOC	Chloroform	5	U
VB LK1229	SOIL	VOC	Bromochloromethane	5	U
VB LK1229	SOIL	VOC	1,1,1-Trichloroethane	5	U
VB LK1229	SOIL	VOC	1,1-dichloropropene	5	U
VB LK1229	SOIL	VOC	Carbon Tetrachloride	5	U
VB LK1229	SOIL	VOC	Benzene	5	U
VB LK1229	SOIL	VOC	1,2-Dichloroethane	5	U
VB LK1229	SOIL	VOC	Trichloroethene	5	U
VB LK1229	SOIL	VOC	1,2-Dichloropropane	5	U
VB LK1229	SOIL	VOC	Bromodichloromethane	5	U
VB LK1229	SOIL	VOC	Dibromomethane	5	U
VB LK1229	SOIL	VOC	cis-1,3-Dichloropropene	5	U
VB LK1229	SOIL	VOC	Toluene	5	U
VB LK1229	SOIL	VOC	trans-1,3-Dichloropropene	5	U
VB LK1229	SOIL	VOC	1,1,2-Trichloroethane	5	U
VB LK1229	SOIL	VOC	Tetrachloroethene	5	U
VB LK1229	SOIL	VOC	1,3-dichloropropane	5	U
VB LK1229	SOIL	VOC	Dibromochloromethane	5	U
VB LK1229	SOIL	VOC	1,2-dibromoethane	5	U
VB LK1229	SOIL	VOC	Chlorobenzene	5	U
VB LK1229	SOIL	VOC	Ethylbenzene	5	U
VB LK1229	SOIL	VOC	1,1,1,2-tetrachloroethane	5	U
VB LK1229	SOIL	VOC	m-&p-xylene	5	U
VB LK1229	SOIL	VOC	O-xylene	5	U
VB LK1229	SOIL	VOC	Styrene	5	U
VB LK1229	SOIL	VOC	isopropylbenzene	5	U
VB LK1229	SOIL	VOC	Bromoform	5	U
VB LK1229	SOIL	VOC	Bromobenzene	5	U
VB LK1229	SOIL	VOC	1,3,5-trimethylbenzene	5	U
VB LK1229	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
VB LK1229	SOIL	VOC	2-chlorotoluene	5	U
VB LK1229	SOIL	VOC	4-chlorotoluene	5	U
VB LK1229	SOIL	VOC	tert-butylbenzene	5	U
VB LK1229	SOIL	VOC	1,2,4-trimethylbenzene	5	U
VB LK1229	SOIL	VOC	sec-butylbenzene	5	U
VB LK1229	SOIL	VOC	4-isopropyltoluene	5	U
VB LK1229	SOIL	VOC	1,3-Dichlorobenzene	5	U
VB LK1229	SOIL	VOC	1,4-Dichlorobenzene	5	U
VB LK1229	SOIL	VOC	n-butylbenzene	5	U
VB LK1229	SOIL	VOC	1,2-Dichlorobenzene	5	U
VB LK1229	SOIL	VOC	1,2-dibromo-3-chloropropane	5	U
VB LK1229	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
VB LK1229	SOIL	VOC	1,2,3-trichloropropane	5	U
VB LK1229	SOIL	VOC	Hexachlorobutadiene	5	U
VB LK1229	SOIL	VOC	Naphthalene	2	J
VB LK1229	SOIL	VOC	1,2,3-trichlorobenzene	5	U
VB LK1229	SOIL	VOC	n-propylbenzene	5	U
VB LK1230	SOIL	VOC	Dichlorodifluoromethane	5	U
VB LK1230	SOIL	VOC	Chloromethane	5	U
VB LK1230	SOIL	VOC	Vinyl Chloride	5	U
VB LK1230	SOIL	VOC	Bromomethane	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
VB LK1230	SOIL	VOC	Chloroethane	5	U
VB LK1230	SOIL	VOC	Trichlorofluoromethane	5	U
VB LK1230	SOIL	VOC	1,1-Dichloroethene	5	U
VB LK1230	SOIL	VOC	Methylene Chloride	5	U
VB LK1230	SOIL	VOC	trans-1,2-dichloroethene	5	U
VB LK1230	SOIL	VOC	1,1-Dichloroethane	5	U
VB LK1230	SOIL	VOC	2,2-dichloropropane	5	U
VB LK1230	SOIL	VOC	cis-1,2-dichloroethene	5	U
VB LK1230	SOIL	VOC	Chloroform	5	U
VB LK1230	SOIL	VOC	Bromochloromethane	5	U
VB LK1230	SOIL	VOC	1,1,1-Trichloroethane	5	U
VB LK1230	SOIL	VOC	1,1-dichloropropene	5	U
VB LK1230	SOIL	VOC	Carbon Tetrachloride	5	U
VB LK1230	SOIL	VOC	Benzene	5	U
VB LK1230	SOIL	VOC	1,2-Dichloroethane	5	U
VB LK1230	SOIL	VOC	Trichloroethene	5	U
VB LK1230	SOIL	VOC	1,2-Dichloropropane	5	U
VB LK1230	SOIL	VOC	Bromodichloromethane	5	U
VB LK1230	SOIL	VOC	Dibromomethane	5	U
VB LK1230	SOIL	VOC	cis-1,3-Dichloropropene	5	U
VB LK1230	SOIL	VOC	Toluene	5	U
VB LK1230	SOIL	VOC	trans-1,3-Dichloropropene	5	U
VB LK1230	SOIL	VOC	1,1,2-Trichloroethane	5	U
VB LK1230	SOIL	VOC	Tetrachloroethene	5	U
VB LK1230	SOIL	VOC	1,3-dichloropropane	5	U
VB LK1230	SOIL	VOC	Dibromochloromethane	5	U
VB LK1230	SOIL	VOC	1,2-dibromoethane	5	U
VB LK1230	SOIL	VOC	Chlorobenzene	5	U
VB LK1230	SOIL	VOC	Ethylbenzene	5	U
VB LK1230	SOIL	VOC	1,1,1,2-tetrachloroethane	5	U
VB LK1230	SOIL	VOC	m-&p-xylene	5	U
VB LK1230	SOIL	VOC	O-xylene	5	U
VB LK1230	SOIL	VOC	Styrene	5	U
VB LK1230	SOIL	VOC	isopropylbenzene	5	U
VB LK1230	SOIL	VOC	Bromoform	5	U
VB LK1230	SOIL	VOC	Bromobenzene	5	U
VB LK1230	SOIL	VOC	1,3,5-trimethylbenzene	5	U
VB LK1230	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
VB LK1230	SOIL	VOC	2-chlorotoluene	5	U
VB LK1230	SOIL	VOC	4-chlorotoluene	5	U
VB LK1230	SOIL	VOC	tert-butylbenzene	5	U
VB LK1230	SOIL	VOC	1,2,4-trimethylbenzene	5	U
VB LK1230	SOIL	VOC	sec-butylbenzene	5	U
VB LK1230	SOIL	VOC	4-isopropyltoluene	5	U
VB LK1230	SOIL	VOC	1,3-Dichlorobenzene	5	U
VB LK1230	SOIL	VOC	1,4-Dichlorobenzene	5	U
VB LK1230	SOIL	VOC	n-butylbenzene	5	U
VB LK1230	SOIL	VOC	1,2-Dichlorobenzene	5	U
VB LK1230	SOIL	VOC	1,2-dibromo-3-chloropropane	5	U
VB LK1230	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
VB LK1230	SOIL	VOC	1,2,3-trichloropropane	5	U
VB LK1230	SOIL	VOC	Hexachlorobutadiene	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
VB LK1230	SOIL	VOC	Naphthalene	1	J
VB LK1230	SOIL	VOC	1,2,3-trichlorobenzene	5	U
VB LK1230	SOIL	VOC	n-propylbenzene	5	U
VB LK1013	SOIL	VOC	Dichlorodifluoromethane	5	U
VB LK1013	SOIL	VOC	Chloromethane	5	U
VB LK1013	SOIL	VOC	Vinyl Chloride	5	U
VB LK1013	SOIL	VOC	Bromomethane	5	U
VB LK1013	SOIL	VOC	Chloroethane	5	U
VB LK1013	SOIL	VOC	Trichlorofluoromethane	5	U
VB LK1013	SOIL	VOC	1,1-Dichloroethene	5	U
VB LK1013	SOIL	VOC	Methylene Chloride	2	J
VB LK1013	SOIL	VOC	trans-1,2-dichloroethene	5	U
VB LK1013	SOIL	VOC	1,1-Dichloroethane	5	U
VB LK1013	SOIL	VOC	2,2-dichloropropane	5	U
VB LK1013	SOIL	VOC	cis-1,2-dichloroethene	5	U
VB LK1013	SOIL	VOC	Chloroform	5	U
VB LK1013	SOIL	VOC	Bromochloromethane	5	U
VB LK1013	SOIL	VOC	1,1,1-Trichloroethane	5	U
VB LK1013	SOIL	VOC	1,1-dichloropropene	5	U
VB LK1013	SOIL	VOC	Carbon Tetrachloride	5	U
VB LK1013	SOIL	VOC	Benzene	5	U
VB LK1013	SOIL	VOC	1,2-Dichloroethane	5	U
VB LK1013	SOIL	VOC	Trichloroethene	5	U
VB LK1013	SOIL	VOC	1,2-Dichloropropane	5	U
VB LK1013	SOIL	VOC	Bromodichloromethane	5	U
VB LK1013	SOIL	VOC	Dibromomethane	5	U
VB LK1013	SOIL	VOC	cis-1,3-Dichloropropene	5	U
VB LK1013	SOIL	VOC	Toluene	5	U
VB LK1013	SOIL	VOC	trans-1,3-Dichloropropene	5	U
VB LK1013	SOIL	VOC	1,1,2-Trichloroethane	5	U
VB LK1013	SOIL	VOC	Tetrachloroethene	5	U
VB LK1013	SOIL	VOC	1,3-dichloropropane	5	U
VB LK1013	SOIL	VOC	Dibromochloromethane	5	U
VB LK1013	SOIL	VOC	1,2-dibromoethane	5	U
VB LK1013	SOIL	VOC	Chlorobenzene	5	U
VB LK1013	SOIL	VOC	Ethylbenzene	5	U
VB LK1013	SOIL	VOC	1,1,1,2-tetrachloroethane	5	U
VB LK1013	SOIL	VOC	m-&p-xylene	5	U
VB LK1013	SOIL	VOC	O-xylene	5	U
VB LK1013	SOIL	VOC	Styrene	5	U
VB LK1013	SOIL	VOC	Isopropylbenzene	5	U
VB LK1013	SOIL	VOC	Bromoform	5	U
VB LK1013	SOIL	VOC	Bromobenzene	5	U
VB LK1013	SOIL	VOC	1,3,5-trimethylbenzene	5	U
VB LK1013	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
VB LK1013	SOIL	VOC	2-chlorotoluene	5	U
VB LK1013	SOIL	VOC	4-chlorotoluene	5	U
VB LK1013	SOIL	VOC	tert-butylbenzene	5	U
VB LK1013	SOIL	VOC	1,2,4-trimethylbenzene	5	U
VB LK1013	SOIL	VOC	sec-butylbenzene	5	U
VB LK1013	SOIL	VOC	4-isopropyltoluene	5	U
VB LK1013	SOIL	VOC	1,3-Dichlorobenzene	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
VB LK1013	SOIL	VOC	1,4-Dichlorobenzene	5	U
VB LK1013	SOIL	VOC	n-butylbenzene	5	U
VB LK1013	SOIL	VOC	1,2-Dichlorobenzene	5	U
VB LK1013	SOIL	VOC	1,2-dibromo-3-chloropropane	5	U
VB LK1013	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
VB LK1013	SOIL	VOC	1,2,3-trichloropropane	5	U
VB LK1013	SOIL	VOC	Hexachlorobutadiene	5	U
VB LK1013	SOIL	VOC	Naphthalene	5	U
VB LK1013	SOIL	VOC	1,2,3-trichlorobenzene	5	U
VB LK1013	SOIL	VOC	n-propylbenzene	5	U
VB LK1014	SOIL	VOC	Dichlorodifluoromethane	5	U
VB LK1014	SOIL	VOC	Chloromethane	5	U
VB LK1014	SOIL	VOC	Vinyl Chloride	5	U
VB LK1014	SOIL	VOC	Bromomethane	5	U
VB LK1014	SOIL	VOC	Chloroethane	5	U
VB LK1014	SOIL	VOC	Trichlorofluoromethane	5	U
VB LK1014	SOIL	VOC	1,1-Dichloroethene	5	U
VB LK1014	SOIL	VOC	Methylene Chloride	2	J
VB LK1014	SOIL	VOC	trans-1,2-dichloroethene	5	U
VB LK1014	SOIL	VOC	1,1-Dichloroethane	5	U
VB LK1014	SOIL	VOC	2,2-dichloropropane	5	U
VB LK1014	SOIL	VOC	cis-1,2-dichloroethene	5	U
VB LK1014	SOIL	VOC	Chloroform	5	U
VB LK1014	SOIL	VOC	Bromochloromethane	5	U
VB LK1014	SOIL	VOC	1,1,1-Trichloroethane	5	U
VB LK1014	SOIL	VOC	1,1-dichloropropene	5	U
VB LK1014	SOIL	VOC	Carbon Tetrachloride	5	U
VB LK1014	SOIL	VOC	Benzene	5	U
VB LK1014	SOIL	VOC	1,2-Dichloroethane	5	U
VB LK1014	SOIL	VOC	Trichloroethene	5	U
VB LK1014	SOIL	VOC	1,2-Dichloropropane	5	U
VB LK1013	SOIL	VOC	Bromodichloromethane	5	U
VB LK1014	SOIL	VOC	Dibromomethane	5	U
VB LK1014	SOIL	VOC	cis-1,3-Dichloropropene	5	U
VB LK1014	SOIL	VOC	Toluene	5	U
VB LK1014	SOIL	VOC	trans-1,3-Dichloropropene	5	U
VB LK1014	SOIL	VOC	1,1,2-Trichloroethane	5	U
VB LK1014	SOIL	VOC	Tetrachloroethene	5	U
VB LK1014	SOIL	VOC	1,3-dichloropropane	5	U
VB LK1014	SOIL	VOC	Dibromochloromethane	5	U
VB LK1014	SOIL	VOC	1,2-dibromoethane	5	U
VB LK1014	SOIL	VOC	Chlorobenzene	5	U
VB LK1014	SOIL	VOC	Ethylbenzene	5	U
VB LK1014	SOIL	VOC	1,1,1,2-tetrachloroethane	5	U
VB LK1014	SOIL	VOC	m-&p-xylene	5	U
VB LK1014	SOIL	VOC	O-xylene	5	U
VB LK1014	SOIL	VOC	Styrene	5	U
VB LK1014	SOIL	VOC	isopropylbenzene	5	U
VB LK1014	SOIL	VOC	Bromoform	5	U
VB LK1014	SOIL	VOC	Bromobenzene	5	U
VB LK1014	SOIL	VOC	1,3,5-trimethylbenzene	5	U
VB LK1014	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc	Lab Qualifier
VB LK1014	SOIL	VOC	2-chlorotoluene	5	U
VB LK1014	SOIL	VOC	4-chlorotoluene	5	U
VB LK1014	SOIL	VOC	tert-butylbenzene	5	U
VB LK1014	SOIL	VOC	1,2,4-trimethylbenzene	5	U
VB LK1014	SOIL	VOC	sec-butylbenzene	5	U
VB LK1014	SOIL	VOC	4-isopropyltoluene	5	U
VB LK1014	SOIL	VOC	1,3-Dichlorobenzene	5	U
VB LK1014	SOIL	VOC	1,4-Dichlorobenzene	5	U
VB LK1014	SOIL	VOC	n-butylbenzene	5	U
VB LK1014	SOIL	VOC	1,2-Dichlorobenzene	5	U
VB LK1014	SOIL	VOC	1,2-dibromo-3-chloropropane	5	U
VB LK1014	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
VB LK1014	SOIL	VOC	1,2,3-trichloropropane	5	U
VB LK1014	SOIL	VOC	Hexachlorobutadiene	5	U
VB LK1014	SOIL	VOC	Naphthalene	5	U
VB LK1014	SOIL	VOC	1,2,3-trichlorobenzene	5	U
VB LK1014	SOIL	VOC	n-propylbenzene	5	U
VB LK1014	SOIL	VOC	Dichlorodifluoromethane	5	U
VB LK1014	SOIL	VOC	Chloromethane	5	U
VB LK1014	SOIL	VOC	n-propylbenzene	5	U
VB LK1018	SOIL	VOC	Vinyl Chloride	5	U
VB LK1018	SOIL	VOC	Bromomethane	5	U
VB LK1018	SOIL	VOC	Chloroethane	5	U
VB LK1018	SOIL	VOC	Trichlorofluoromethane	5	U
VB LK1018	SOIL	VOC	1,1-Dichloroethene	5	U
VB LK1018	SOIL	VOC	Methylene Chloride	1	J
VB LK1018	SOIL	VOC	trans-1,2-dichloroethene	5	U
VB LK1018	SOIL	VOC	1,1-Dichloroethane	5	U
VB LK1018	SOIL	VOC	2,2-dichloropropane	5	U
VB LK1018	SOIL	VOC	cis-1,2-dichloroethene	5	U
VB LK1018	SOIL	VOC	Chloroform	5	U
VB LK1018	SOIL	VOC	Bromochloromethane	5	U
VB LK1018	SOIL	VOC	1,1,1-Trichloroethane	5	U
VB LK1018	SOIL	VOC	1,1-dichloropropene	5	U
VB LK1018	SOIL	VOC	Carbon Tetrachloride	5	U
VB LK1018	SOIL	VOC	Benzene	5	U
VB LK1018	SOIL	VOC	1,2-Dichloroethane	5	U
VB LK1018	SOIL	VOC	Trichloroethene	5	U
VB LK1018	SOIL	VOC	1,2-Dichloropropane	5	U
VB LK1018	SOIL	VOC	Bromodichloromethane	5	U
VB LK1018	SOIL	VOC	Dibromomethane	5	U
VB LK1018	SOIL	VOC	cis-1,3-Dichloropropene	5	U
VB LK1018	SOIL	VOC	Toluene	5	U
VB LK1018	SOIL	VOC	trans-1,3-Dichloropropene	5	U
VB LK1018	SOIL	VOC	1,1,2-Trichloroethane	5	U
VB LK1018	SOIL	VOC	Tetrachloroethene	5	U
VB LK1018	SOIL	VOC	1,3-dichloropropane	5	U
VB LK1018	SOIL	VOC	Dibromochloromethane	5	U
VB LK1018	SOIL	VOC	1,2-dibromoethane	5	U
VB LK1018	SOIL	VOC	Chlorobenzene	5	U
VB LK1018	SOIL	VOC	Ethylbenzene	5	U
VB LK1018	SOIL	VOC	1,1,1,2-tetrachloroethane	5	U

Building 21 Report: VOA RESULTS

Sample ID	Matrix	Analyte	Analyte Name	Reported Conc.	Lab Qualifier
VB LK1018	SOIL	VOC	m-&p-xylene	5	U
VB LK1018	SOIL	VOC	O-xylene	5	U
VB LK1018	SOIL	VOC	Styrene	5	U
VB LK1018	SOIL	VOC	isopropylbenzene	5	U
VB LK1018	SOIL	VOC	Bromoform	5	U
VB LK1018	SOIL	VOC	Bromobenzene	5	U
VB LK1018	SOIL	VOC	1,3,5-trimethylbenzene	5	U
VB LK1018	SOIL	VOC	1,1,2,2-Tetrachloroethane	5	U
VB LK1018	SOIL	VOC	2-chlorotoluene	5	U
VB LK1018	SOIL	VOC	4-chlorotoluene	5	U
VB LK1018	SOIL	VOC	tert-butylbenzene	5	U
VB LK1018	SOIL	VOC	1,2,4-trimethylbenzene	5	U
VB LK1018	SOIL	VOC	sec-butylbenzene	5	U
VB LK1018	SOIL	VOC	4-isopropyltoluene	5	U
VB LK1018	SOIL	VOC	1,3-Dichlorobenzene	5	U
VB LK1018	SOIL	VOC	1,4-Dichlorobenzene	5	U
VB LK1018	SOIL	VOC	n-butylbenzene	5	U
VB LK1018	SOIL	VOC	1,2-Dichlorobenzene	5	U
VB LK1018	SOIL	VOC	1,2-dibromo-3-chloropropane	5	U
VB LK1018	SOIL	VOC	1,2,4-Trichlorobenzene	5	U
VB LK1018	SOIL	VOC	1,2,3-trichloropropane	5	U
VB LK1018	SOIL	VOC	Hexachlorobutadiene	5	U
VB LK1018	SOIL	VOC	Naphthalene	5	U
VB LK1018	SOIL	VOC	1,2,3-trichlorobenzene	5	U

D.1.9.

D.1.9. SEMI-VOC RESULTS

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name		Reported Conc.	Units	Lab Qualifier	
CC	0/2	1	SOIL	Phenol	10	390	ug/kg	U	10
CC	0/2	1	SOIL	bis(2-Chloroethyl)Ether	11	390	ug/kg	U	11
CC	0/2	1	SOIL	2-Chlorophenol	64	390	ug/kg	U	64
CC	0/2	1	SOIL	1,3-Dichlorobenzene	34	390	ug/kg	U	34
CC	0/2	1	SOIL	1,4-Dichlorobenzene	7	390	ug/kg	U	7
CC	0/2	1	SOIL	Benzyl Alcohol	3	390	ug/kg	U	3
CC	0/2	1	SOIL	1,2-Dichlorobenzene	63	390	ug/kg	U	63
CC	0/2	1	SOIL	Cresols(total)	#62 ?	390	ug/kg	U	62
CC	0/2	1	SOIL	bis(2-Chloroisopropyl)Ether	9	390	ug/kg	U	9
CC	0/2	1	SOIL	4-Methylphenol	6	390	ug/kg	U	6
CC	0/2	1	SOIL	N-Nitroso-Di-n-Propylamine	38	390	ug/kg	U	38
CC	0/2	1	SOIL	Hexachloroethane	40	390	ug/kg	U	40
CC	0/2	1	SOIL	Nitrobenzene	66	390	ug/kg	U	66
CC	0/2	1	SOIL	Isophorone	43	390	ug/kg	U	43
CC	0/2	1	SOIL	2-Nitrophenol	56	390	ug/kg	U	56
CC	0/2	1	SOIL	2,4-Dimethylphenol	5	390	ug/kg	U	5
CC	0/2	1	SOIL	Benzoic Acid	39	2000	ug/kg	U	39
CC	0/2	1	SOIL	bis(2-Chloroethoxy)Methane	12	390	ug/kg	U	12
CC	0/2	1	SOIL	2,4-Dichlorophenol	18	390	ug/kg	U	18
CC	0/2	1	SOIL	1,2,4-Trichlorobenzene	17	390	ug/kg	U	17
CC	0/2	1	SOIL	Naphthalene	57	390	ug/kg	U	57
CC	0/2	1	SOIL	4-Chloroaniline	8	390	ug/kg	U	8
CC	0/2	1	SOIL	Hexachlorobutadiene	52	390	ug/kg	U	52
CC	0/2	1	SOIL	4-Chloro-3-Methylphenol	36	390	ug/kg	U	36
CC	0/2	1	SOIL	2-Methylnaphthalene	58	390	ug/kg	U	58
CC	0/2	1	SOIL	Hexachlorocyclopentadiene	42	390	ug/kg	U	42
CC	0/2	1	SOIL	2,4,6-Trichlorophenol	54	390	ug/kg	U	54
CC	0/2	1	SOIL	2,4,5-Trichlorophenol	65	2000	ug/kg	U	65
CC	0/2	1	SOIL	2-Chloronaphthalene	59	390	ug/kg	U	59
CC	0/2	1	SOIL	2-Nitroaniline	55	2000	ug/kg	U	55
CC	0/2	1	SOIL	Dimethylphthalate	21	390	ug/kg	U	21
CC	0/2	1	SOIL	Acenaphthylene	28	390	ug/kg	U	28
CC	0/2	1	SOIL	2,6-Dinitrotoluene	37	390	ug/kg	U	37
CC	0/2	1	SOIL	3-Nitroaniline	67	2000	ug/kg	U	67
CC	0/2	1	SOIL	Acenaphthene	44	390	ug/kg	U	44
CC	0/2	1	SOIL	2,4-Dinitrophenol	31	2000	ug/kg	U	31
CC	0/2	1	SOIL	4-Nitrophenol	2	2000	ug/kg	U	2
CC	0/2	1	SOIL	Dibenzofuran	22	390	ug/kg	U	22
CC	0/2	1	SOIL	2,4-Dinitrotoluene	19	390	ug/kg	U	19
CC	0/2	1	SOIL	Diethylphthalate	45	390	ug/kg	U	45
CC	0/2	1	SOIL	4-Chlorophenyl-phenylether	41	390	ug/kg	U	41
CC	0/2	1	SOIL	Fluorene	50	390	ug/kg	U	50
CC	0/2	1	SOIL	4-Nitroaniline	1	2000	ug/kg	U	1
CC	0/2	1	SOIL	4,6-Dinitro-2-Methylphenol	33	2000	ug/kg	U	33
CC	0/2	1	SOIL	N-Nitrosodiphenylamine (1)	49	390	ug/kg	U	49
CC	0/2	1	SOIL	4-Bromophenyl-phenylether	4	390	ug/kg	U	4
CC	0/2	1	SOIL	Hexachlorobenzene	15	390	ug/kg	U	15
CC	0/2	1	SOIL	Pentachlorophenol	53	2000	ug/kg	U	53
CC	0/2	1	SOIL	Phenanthrene	47	390	ug/kg	U	47
CC	0/2	1	SOIL	Anthracene	16	390	ug/kg	U	16
CC	0/2	1	SOIL	Carbazole	51	390	ug/kg	U	51
CC	0/2	1	SOIL	Di-n-Butylphthalate	46	730	ug/kg	B	46

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name		Reported Conc	Units	Lab Qualifier	
CC	0/2	1	SOIL	Fluoranthene	26	51	ug/kg	J	26
CC	0/2	1	SOIL	Pyrene	20	53	ug/kg	J	20
CC	0/2	1	SOIL	Butylbenzylphthalate	48	390	ug/kg	U	48
CC	0/2	1	SOIL	3,3'-Dichlorobenzidine	60	790	ug/kg	U	60
CC	0/2	1	SOIL	Benzo(a)Anthracene	35	390	ug/kg	U	35
CC	0/2	1	SOIL	Chrysene	29	390	ug/kg	U	29
CC	0/2	1	SOIL	bis(2-Ethylhexyl)Phthalate	13	390	ug/kg	U	13
CC	0/2	1	SOIL	Di-n-Octyl Phthalate	14	390	ug/kg	U	14
CC	0/2	1	SOIL	Benzo(b)Fluoranthene	25	390	ug/kg	U	25
CC	0/2	1	SOIL	Benzo(k)Fluoranthene	27	390	ug/kg	U	27
CC	0/2	1	SOIL	Benzo(a)Pyrene	30	390	ug/kg	U	30
CC	0/2	1	SOIL	Indeno(1,2,3-cd)Pyrene	24	390	ug/kg	U	24
CC	0/2	1	SOIL	Dibenz(a,h)Anthracene	32	390	ug/kg	U	32
CC	0/2	1	SOIL	Benzo(g,h,i)Perylene	23	390	ug/kg	U	23
CC	0/2	1	SOIL	Benzidine	61	2000	ug/kg	U	61
CC	0/2	1	SOIL	UG/KG 7.77 Unknown		160	ug/kg	J	
CC	0/2	1	SOIL	UG/KG 8.66 Benzene, methyl-(VOA TCL)		720	ug/kg	JNB	
CC	0/2	1	SOIL	UG/KG 10.63 Aldol condensation product		5200	ug/kg	ABJ	
CC	0/2	1	SOIL	UG/KG 17.16 Unknown siloxane		520	ug/kg	J	
CC	0/2	1	SOIL	UG/KG 29.51 Unknown carboxylic acid		200	ug/kg	J	
CC	0/2	1	SOIL	UG/KG 37.25 Unknown hydrocarbon		200	ug/kg	J	
CC	0/2	1	SOIL	UG/KG 39.37 Unknown		240	ug/kg	J	
CC	0/2	1	SOIL	UG/KG 40.06 Unknown hydrocarbon		1800	ug/kg	J	
CC	0/2	1	SOIL	UG/KG 40.83 Unknown		200	ug/kg	J	
CC	0/2	1	SOIL	UG/KG 41.82 Unknown hydrocarbon		200	ug/kg	J	
CC	0/2	1	SOIL	UG/KG 43.92 Unknown hydrocarbon		2500	ug/kg	J	
CC	0/2	1	SOIL	UG/KG 49.34 Unknown hydrocarbon		800	ug/kg	J	
CC	0/2	1	SOIL	UG/KG 51.96 Unknown		520	ug/kg	J	
CC	0/2	3	SOIL	Phenol		380	ug/kg	U	
CC	0/2	3	SOIL	bis(2-Chloroethyl)Ether		380	ug/kg	U	
CC	0/2	3	SOIL	2-Chlorophenol		380	ug/kg	U	
CC	0/2	3	SOIL	1,3-Dichlorobenzene		380	ug/kg	U	
CC	0/2	3	SOIL	1,4-Dichlorobenzene		380	ug/kg	U	
CC	0/2	3	SOIL	Benzyl Alcohol		380	ug/kg	U	
CC	0/2	3	SOIL	1,2-Dichlorobenzene		380	ug/kg	U	
CC	0/2	3	SOIL	Cresols(total)		380	ug/kg	U	
CC	0/2	3	SOIL	bis(2-Chloroisopropyl)Ether		380	ug/kg	U	
CC	0/2	3	SOIL	4-Methylphenol		380	ug/kg	U	
CC	0/2	3	SOIL	N-Nitroso-Di-n-Propylamine		380	ug/kg	U	
CC	0/2	3	SOIL	Hexachloroethane		380	ug/kg	U	
CC	0/2	3	SOIL	Nitrobenzene		380	ug/kg	U	
CC	0/2	3	SOIL	Isophorone		380	ug/kg	U	
CC	0/2	3	SOIL	2-Nitrophenol		380	ug/kg	U	
CC	0/2	3	SOIL	2,4-Dimethylphenol		380	ug/kg	U	
CC	0/2	3	SOIL	Benzoic Acid		1900	ug/kg	U	
CC	0/2	3	SOIL	bis(2-Chloroethoxy)Methane		380	ug/kg	U	
CC	0/2	3	SOIL	2,4-Dichlorophenol		380	ug/kg	U	
CC	0/2	3	SOIL	1,2,4-Trichlorobenzene		380	ug/kg	U	
CC	0/2	3	SOIL	Naphthalene		380	ug/kg	U	
CC	0/2	3	SOIL	4-Chloroaniline		380	ug/kg	U	
CC	0/2	3	SOIL	Hexachlorobutadiene		380	ug/kg	U	
CC	0/2	3	SOIL	4-Chloro-3-Methylphenol		380	ug/kg	U	

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc	Units	Lab Qualifier
CC	0/2	3	SOIL	2-Methylnaphthalene	380	ug/kg	U
CC	0/2	3	SOIL	Hexachlorocyclopentadiene	380	ug/kg	U
CC	0/2	3	SOIL	2,4,6-Trichlorophenol	380	ug/kg	U
CC	0/2	3	SOIL	2,4,5-Trichlorophenol	1900	ug/kg	U
CC	0/2	3	SOIL	2-Chloronaphthalene	380	ug/kg	U
CC	0/2	3	SOIL	2-Nitroaniline	1900	ug/kg	U
CC	0/2	3	SOIL	Dimethylphthalate	380	ug/kg	U
CC	0/2	3	SOIL	Acenaphthylene	380	ug/kg	U
CC	0/2	3	SOIL	2,6-Dinitrotoluene	380	ug/kg	U
CC	0/2	3	SOIL	3-Nitroaniline	1900	ug/kg	U
CC	0/2	3	SOIL	Acenaphthene	380	ug/kg	U
CC	0/2	3	SOIL	2,4-Dinitrophenol	1900	ug/kg	U
CC	0/2	3	SOIL	4-Nitrophenol	1900	ug/kg	U
CC	0/2	3	SOIL	Dibenzofuran	380	ug/kg	U
CC	0/2	3	SOIL	2,4-Dinitrotoluene	380	ug/kg	U
CC	0/2	3	SOIL	Diethylphthalate	380	ug/kg	U
CC	0/2	3	SOIL	4-Chlorophenyl-phenylether	380	ug/kg	U
CC	0/2	3	SOIL	Fluorene	380	ug/kg	U
CC	0/2	3	SOIL	4-Nitroaniline	1900	ug/kg	U
CC	0/2	3	SOIL	4,6-Dinitro-2-Methylphenol	1900	ug/kg	U
CC	0/2	3	SOIL	N-Nitrosodiphenylamine (1)	380	ug/kg	U
CC	0/2	3	SOIL	4-Bromophenyl-phenylether	380	ug/kg	U
CC	0/2	3	SOIL	Hexachlorobenzene	380	ug/kg	U
CC	0/2	3	SOIL	Pentachlorophenol	1900	ug/kg	U
CC	0/2	3	SOIL	Phenanthrene	380	ug/kg	U
CC	0/2	3	SOIL	Anthracene	380	ug/kg	U
CC	0/2	3	SOIL	Carbazole	380	ug/kg	U
CC	0/2	3	SOIL	Di-n-Butylphthalate	1400	ug/kg	B
CC	0/2	3	SOIL	Fluoranthene	380	ug/kg	U
CC	0/2	3	SOIL	Pyrene	380	ug/kg	U
CC	0/2	3	SOIL	Butylbenzylphthalate	380	ug/kg	U
CC	0/2	3	SOIL	3,3'-Dichlorobenzidine	760	ug/kg	U
CC	0/2	3	SOIL	Benzo(a)Anthracene	380	ug/kg	U
CC	0/2	3	SOIL	Chrysene	380	ug/kg	U
CC	0/2	3	SOIL	bis(2-Ethylhexyl)Phthalate	380	ug/kg	U
CC	0/2	3	SOIL	Di-n-Octyl Phthalate	380	ug/kg	U
CC	0/2	3	SOIL	Benzo(b)Fluoranthene	380	ug/kg	U
CC	0/2	3	SOIL	Benzo(k)Fluoranthene	380	ug/kg	U
CC	0/2	3	SOIL	Benzo(a)Pyrene	380	ug/kg	U
CC	0/2	3	SOIL	Indeno(1,2,3-cd)Pyrene	380	ug/kg	U
CC	0/2	3	SOIL	Dibenz(a,h)Anthracene	380	ug/kg	U
CC	0/2	3	SOIL	Benzo(g,h,i)Perylene	380	ug/kg	U
CC	0/2	3	SOIL	Benzidine	1900	ug/kg	U
CC	0/2	3	SOIL	UG/KG 8.67 Benzene, methyl-(VOA TCL)	230	ug/kg	JNB
CC	0/2	3	SOIL	UG/KG 10.63 Aldol condensation product	6600	ug/kg	ABJ
CC	0/2	3	SOIL	UG/KG 17.18 Unknown siloxane	500	ug/kg	J
CC	0/2	3	SOIL	UG/KG 43.94 Unknown hydrocarbon	150	ug/kg	J
CC	0/2	3	SOIL	UG/KG 52.01 Unknown	770	ug/kg	J
CC	0/2	3	SOIL	UG/KG 52.91 Unknown	350	ug/kg	J
CC	0/2	4	SOIL	Phenol	370	ug/kg	U
CC	0/2	4	SOIL	bis(2-Chloroethyl)Ether	370	ug/kg	U
CC	0/2	4	SOIL	2-Chlorophenol	370	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc	Units	Lab Qualifier
CC	0/2	4	SOIL	1,3-Dichlorobenzene	370	ug/kg	U
CC	0/2	4	SOIL	1,4-Dichlorobenzene	370	ug/kg	U
CC	0/2	4	SOIL	Benzyl Alcohol	370	ug/kg	U
CC	0/2	4	SOIL	1,2-Dichlorobenzene	370	ug/kg	U
CC	0/2	4	SOIL	Cresols(total)	370	ug/kg	U
CC	0/2	4	SOIL	bis(2-Chloroisopropyl)Ether	370	ug/kg	U
CC	0/2	4	SOIL	4-Methylphenol	370	ug/kg	U
CC	0/2	4	SOIL	N-Nitroso-Di-n-Propylamine	370	ug/kg	U
CC	0/2	4	SOIL	Hexachloroethane	370	ug/kg	U
CC	0/2	4	SOIL	Nitrobenzene	370	ug/kg	U
CC	0/2	4	SOIL	Isophorone	370	ug/kg	U
CC	0/2	4	SOIL	2-Nitrophenol	370	ug/kg	U
CC	0/2	4	SOIL	2,4-Dimethylphenol	370	ug/kg	U
CC	0/2	4	SOIL	Benzoic Acid	1900	ug/kg	U
CC	0/2	4	SOIL	bis(2-Chloroethoxy)Methane	370	ug/kg	U
CC	0/2	4	SOIL	2,4-Dichlorophenol	370	ug/kg	U
CC	0/2	4	SOIL	1,2,4-Trichlorobenzene	370	ug/kg	U
CC	0/2	4	SOIL	Naphthalene	370	ug/kg	U
CC	0/2	4	SOIL	4-Chloroaniline	370	ug/kg	U
CC	0/2	4	SOIL	Hexachlorobutadiene	370	ug/kg	U
CC	0/2	4	SOIL	4-Chloro-3-Methylphenol	370	ug/kg	U
CC	0/2	4	SOIL	2-Methylnaphthalene	370	ug/kg	U
CC	0/2	4	SOIL	Hexachlorocyclopentadiene	370	ug/kg	U
CC	0/2	4	SOIL	2,4,6-Trichlorophenol	370	ug/kg	U
CC	0/2	4	SOIL	2,4,5-Trichlorophenol	1900	ug/kg	U
CC	0/2	4	SOIL	2-Chloronaphthalene	370	ug/kg	U
CC	0/2	4	SOIL	2-Nitroaniline	1900	ug/kg	U
CC	0/2	4	SOIL	Dimethylphthalate	370	ug/kg	U
CC	0/2	4	SOIL	Acenaphthylene	370	ug/kg	U
CC	0/2	4	SOIL	2,6-Dinitrotoluene	370	ug/kg	U
CC	0/2	4	SOIL	3-Nitroaniline	1900	ug/kg	U
CC	0/2	4	SOIL	Acenaphthene	370	ug/kg	U
CC	0/2	4	SOIL	2,4-Dinitrophenol	1900	ug/kg	U
CC	0/2	4	SOIL	4-Nitrophenol	1900	ug/kg	U
CC	0/2	4	SOIL	Dibenzofuran	370	ug/kg	U
CC	0/2	4	SOIL	2,4-Dinitrotoluene	370	ug/kg	U
CC	0/2	4	SOIL	Diethylphthalate	370	ug/kg	U
CC	0/2	4	SOIL	4-Chlorophenyl-phenylether	370	ug/kg	U
CC	0/2	4	SOIL	Fluorene	370	ug/kg	U
CC	0/2	4	SOIL	4-Nitroaniline	1900	ug/kg	U
CC	0/2	4	SOIL	4,6-Dinitro-2-Methylphenol	1900	ug/kg	U
CC	0/2	4	SOIL	N-Nitrosodiphenylamine (1)	370	ug/kg	U
CC	0/2	4	SOIL	4-Bromophenyl-phenylether	370	ug/kg	U
CC	0/2	4	SOIL	Hexachlorobenzene	370	ug/kg	U
CC	0/2	4	SOIL	Pentachlorophenol	1900	ug/kg	U
CC	0/2	4	SOIL	Phenanthrene	370	ug/kg	U
CC	0/2	4	SOIL	Anthracene	370	ug/kg	U
CC	0/2	4	SOIL	Carbazole	370	ug/kg	U
CC	0/2	4	SOIL	Di-n-Butylphthalate	1300	ug/kg	B
CC	0/2	4	SOIL	Fluoranthene	70	ug/kg	J
CC	0/2	4	SOIL	Pyrene	94	ug/kg	J
CC	0/2	4	SOIL	Butylbenzylphthalate	370	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	4	SOIL	3,3'-Dichlorobenzidine	750	ug/kg	U
CC	0/2	4	SOIL	Benzo(a)Anthracene	42	ug/kg	J
CC	0/2	4	SOIL	Chrysene	370	ug/kg	U
CC	0/2	4	SOIL	bis(2-Ethylhexyl)Phthalate	370	ug/kg	U
CC	0/2	4	SOIL	Di-n-Octyl Phthalate	370	ug/kg	U
CC	0/2	4	SOIL	Benzo(b)Fluoranthene	46	ug/kg	J
CC	0/2	4	SOIL	Benzo(k)Fluoranthene	40	ug/kg	J
CC	0/2	4	SOIL	Benzo(a)Pyrene	370	ug/kg	U
CC	0/2	4	SOIL	Indeno(1,2,3-cd)Pyrene	370	ug/kg	U
CC	0/2	4	SOIL	Dibenz(a,h)Anthracene	370	ug/kg	U
CC	0/2	4	SOIL	Benzo(g,h,i)Perylene	370	ug/kg	U
CC	0/2	4	SOIL	Benzidine	1900	ug/kg	U
CC	0/2	4	SOIL	UG/KG 8.67 Benzene, methyl-(VOA TCL)	640	ug/kg	JNB
CC	0/2	4	SOIL	UG/KG 10.64 Aldol condensation product	6800	ug/kg	ABJ
CC	0/2	4	SOIL	UG/KG 17.18 Unknown siloxane	300	ug/kg	J
CC	0/2	4	SOIL	UG/KG 34.24 Unknown ester hexanedioic acid	300	ug/kg	J
CC	0/2	4	SOIL	UG/KG 40.08 Unknown hydrocarbon	230	ug/kg	J
CC	0/2	7	SOIL	Phenol	370	ug/kg	U
CC	0/2	7	SOIL	bis(2-Chloroethyl)Ether	370	ug/kg	U
CC	0/2	7	SOIL	2-Chlorophenol	370	ug/kg	U
CC	0/2	7	SOIL	1,3-Dichlorobenzene	370	ug/kg	U
CC	0/2	7	SOIL	1,4-Dichlorobenzene	370	ug/kg	U
CC	0/2	7	SOIL	Benzyl Alcohol	370	ug/kg	U
CC	0/2	7	SOIL	1,2-Dichlorobenzene	370	ug/kg	U
CC	0/2	7	SOIL	Cresols(total)	370	ug/kg	U
CC	0/2	7	SOIL	bis(2-Chloroisopropyl)Ether	370	ug/kg	U
CC	0/2	7	SOIL	4-Methylphenol	370	ug/kg	U
CC	0/2	7	SOIL	N-Nitroso-Di-n-Propylamine	370	ug/kg	U
CC	0/2	7	SOIL	Hexachloroethane	370	ug/kg	U
CC	0/2	7	SOIL	Nitrobenzene	370	ug/kg	U
CC	0/2	7	SOIL	Isophorone	370	ug/kg	U
CC	0/2	7	SOIL	2-Nitrophenol	370	ug/kg	U
CC	0/2	7	SOIL	2,4-Dimethylphenol	370	ug/kg	U
CC	0/2	7	SOIL	Benzoic Acid	1800	ug/kg	U
CC	0/2	7	SOIL	bis(2-Chloroethoxy)Methane	370	ug/kg	U
CC	0/2	7	SOIL	2,4-Dichlorophenol	370	ug/kg	U
CC	0/2	7	SOIL	1,2,4-Trichlorobenzene	370	ug/kg	U
CC	0/2	7	SOIL	Naphthalene	370	ug/kg	U
CC	0/2	7	SOIL	4-Chloroaniline	370	ug/kg	U
CC	0/2	7	SOIL	Hexachlorobutadiene	370	ug/kg	U
CC	0/2	7	SOIL	4-Chloro-3-Methylphenol	370	ug/kg	U
CC	0/2	7	SOIL	2-Methylnaphthalene	370	ug/kg	U
CC	0/2	7	SOIL	Hexachlorocyclopentadiene	370	ug/kg	U
CC	0/2	7	SOIL	2,4,6-Trichlorophenol	370	ug/kg	U
CC	0/2	7	SOIL	2,4,5-Trichlorophenol	1800	ug/kg	U
CC	0/2	7	SOIL	2-Chloronaphthalene	370	ug/kg	U
CC	0/2	7	SOIL	2-Nitroaniline	1800	ug/kg	U
CC	0/2	7	SOIL	Dimethylphthalate	370	ug/kg	U
CC	0/2	7	SOIL	Acenaphthylene	370	ug/kg	U
CC	0/2	7	SOIL	2,6-Dinitrotoluene	370	ug/kg	U
CC	0/2	7	SOIL	3-Nitroaniline	1800	ug/kg	U
CC	0/2	7	SOIL	Acenaphthene	370	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	7	SOIL	2,4-Dinitrophenol	1800	ug/kg	U
CC	0/2	7	SOIL	4-Nitrophenol	1800	ug/kg	U
CC	0/2	7	SOIL	Dibenzofuran	370	ug/kg	U
CC	0/2	7	SOIL	2,4-Dinitrotoluene	370	ug/kg	U
CC	0/2	7	SOIL	Diethylphthalate	370	ug/kg	U
CC	0/2	7	SOIL	4-Chlorophenyl-phenylether	370	ug/kg	U
CC	0/2	7	SOIL	Fluorene	370	ug/kg	U
CC	0/2	7	SOIL	4-Nitroaniline	1800	ug/kg	U
CC	0/2	7	SOIL	4,6-Dinitro-2-Methylphenol	1800	ug/kg	U
CC	0/2	7	SOIL	N-Nitrosodiphenylamine (1)	370	ug/kg	U
CC	0/2	7	SOIL	4-Bromophenyl-phenylether	370	ug/kg	U
CC	0/2	7	SOIL	Hexachlorobenzene	370	ug/kg	U
CC	0/2	7	SOIL	Pentachlorophenol	1800	ug/kg	U
CC	0/2	7	SOIL	Phenanthrene	370	ug/kg	U
CC	0/2	7	SOIL	Anthracene	370	ug/kg	U
CC	0/2	7	SOIL	Carbazole	370	ug/kg	U
CC	0/2	7	SOIL	Di-n-Butylphthalate	260	ug/kg	BJ
CC	0/2	7	SOIL	Fluoranthene	66	ug/kg	J
CC	0/2	7	SOIL	Pyrene	73	ug/kg	J
CC	0/2	7	SOIL	Butylbenzylphthalate	370	ug/kg	U
CC	0/2	7	SOIL	3,3'-Dichlorobenzidine	730	ug/kg	U
CC	0/2	7	SOIL	Benzo(a)Anthracene	370	ug/kg	U
CC	0/2	7	SOIL	Chrysene	370	ug/kg	U
CC	0/2	7	SOIL	bis(2-Ethylhexyl)Phthalate	370	ug/kg	U
CC	0/2	7	SOIL	Di-n-Octyl Phthalate	370	ug/kg	U
CC	0/2	7	SOIL	Benzo(b)Fluoranthene	41	ug/kg	J
CC	0/2	7	SOIL	Benzo(k)Fluoranthene	370	ug/kg	U
CC	0/2	7	SOIL	Benzo(a)Pyrene	370	ug/kg	U
CC	0/2	7	SOIL	Indeno(1,2,3-cd)Pyrene	370	ug/kg	U
CC	0/2	7	SOIL	Dibenz(a,h)Anthracene	370	ug/kg	U
CC	0/2	7	SOIL	Benzo(g,h,i)Perylene	370	ug/kg	U
CC	0/2	7	SOIL	Benzidine	1800	ug/kg	U
CC	0/2	7	SOIL	UG/KG 8.67 Benzene, methyl-(VOA TCL)	1100	ug/kg	JNB
CC	0/2	7	SOIL	UG/KG 10.64 Aldol condensation product	5900	ug/kg	ABJ
CC	0/2	7	SOIL	UG/KG 40.09 Unknown hydrocarbon	630	ug/kg	J
CC	0/2	7	SOIL	UG/KG 41.85 Unknown hydrocarbon	180	ug/kg	J
CC	0/2	7	SOIL	UG/KG 43.95 Unknown hydrocarbon	440	ug/kg	J
CC	0/2	9	SOIL	Phenol	380	ug/kg	U
CC	0/2	9	SOIL	bis(2-Chloroethyl)Ether	380	ug/kg	U
CC	0/2	9	SOIL	2-Chlorophenol	380	ug/kg	U
CC	0/2	9	SOIL	1,3-Dichlorobenzene	380	ug/kg	U
CC	0/2	9	SOIL	1,4-Dichlorobenzene	380	ug/kg	U
CC	0/2	9	SOIL	Benzyl Alcohol	380	ug/kg	U
CC	0/2	9	SOIL	1,2-Dichlorobenzene	380	ug/kg	U
CC	0/2	9	SOIL	Cresols(total)	380	ug/kg	U
CC	0/2	9	SOIL	bis(2-Chloroisopropyl)Ether	380	ug/kg	U
CC	0/2	9	SOIL	4-Methylphenol	380	ug/kg	U
CC	0/2	9	SOIL	N-Nitroso-Di-n-Propylamine	380	ug/kg	U
CC	0/2	9	SOIL	Hexachloroethane	380	ug/kg	U
CC	0/2	9	SOIL	Nitrobenzene	380	ug/kg	U
CC	0/2	9	SOIL	Isophorone	380	ug/kg	U
CC	0/2	9	SOIL	2-Nitrophenol	380	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	9	SOIL	2,4-Dimethylphenol	380	ug/kg	U
CC	0/2	9	SOIL	Benzoic Acid	1900	ug/kg	U
CC	0/2	9	SOIL	bis(2-Chloroethoxy)Methane	380	ug/kg	U
CC	0/2	9	SOIL	2,4-Dichlorophenol	380	ug/kg	U
CC	0/2	9	SOIL	1,2,4-Trichlorobenzene	380	ug/kg	U
CC	0/2	9	SOIL	Naphthalene	380	ug/kg	U
CC	0/2	9	SOIL	4-Chloroaniline	380	ug/kg	U
CC	0/2	9	SOIL	Hexachlorobutadiene	380	ug/kg	U
CC	0/2	9	SOIL	4-Chloro-3-Methylphenol	380	ug/kg	U
CC	0/2	9	SOIL	2-Methylnaphthalene	380	ug/kg	U
CC	0/2	9	SOIL	Hexachlorocyclopentadiene	380	ug/kg	U
CC	0/2	9	SOIL	2,4,6-Trichlorophenol	380	ug/kg	U
CC	0/2	9	SOIL	2,4,5-Trichlorophenol	1900	ug/kg	U
CC	0/2	9	SOIL	2-Chloronaphthalene	380	ug/kg	U
CC	0/2	9	SOIL	2-Nitroaniline	1900	ug/kg	U
CC	0/2	9	SOIL	Dimethylphthalate	380	ug/kg	U
CC	0/2	9	SOIL	Acenaphthylene	380	ug/kg	U
CC	0/2	9	SOIL	2,6-Dinitrotoluene	380	ug/kg	U
CC	0/2	9	SOIL	3-Nitroaniline	1900	ug/kg	U
CC	0/2	9	SOIL	Acenaphthene	380	ug/kg	U
CC	0/2	9	SOIL	2,4-Dinitrophenol	1900	ug/kg	U
CC	0/2	9	SOIL	4-Nitrophenol	1900	ug/kg	U
CC	0/2	9	SOIL	Dibenzofuran	380	ug/kg	U
CC	0/2	9	SOIL	2,4-Dinitrotoluene	380	ug/kg	U
CC	0/2	9	SOIL	Diethylphthalate	380	ug/kg	U
CC	0/2	9	SOIL	4-Chlorophenyl-phenylether	380	ug/kg	U
CC	0/2	9	SOIL	Fluorene	380	ug/kg	U
CC	0/2	9	SOIL	4-Nitroaniline	1900	ug/kg	U
CC	0/2	9	SOIL	4,6-Dinitro-2-Methylphenol	1900	ug/kg	U
CC	0/2	9	SOIL	N-Nitrosodiphenylamine (1)	380	ug/kg	U
CC	0/2	9	SOIL	4-Bromophenyl-phenylether	380	ug/kg	U
CC	0/2	9	SOIL	Hexachlorobenzene	380	ug/kg	U
CC	0/2	9	SOIL	Pentachlorophenol	1900	ug/kg	U
CC	0/2	9	SOIL	Phenanthrene	380	ug/kg	U
CC	0/2	9	SOIL	Anthracene	380	ug/kg	U
CC	0/2	9	SOIL	Carbazole	380	ug/kg	U
CC	0/2	9	SOIL	Di-n-Butylphthalate	220	ug/kg	BJ
CC	0/2	9	SOIL	Fluoranthene	380	ug/kg	U
CC	0/2	9	SOIL	Pyrene	380	ug/kg	U
CC	0/2	9	SOIL	Butylbenzylphthalate	380	ug/kg	U
CC	0/2	9	SOIL	3,3'-Dichlorobenzidine	760	ug/kg	U
CC	0/2	9	SOIL	Benzo(a)Anthracene	380	ug/kg	U
CC	0/2	9	SOIL	Chrysene	380	ug/kg	U
CC	0/2	9	SOIL	bis(2-Ethylhexyl)Phthalate	380	ug/kg	U
CC	0/2	9	SOIL	Di-n-Octyl Phthalate	380	ug/kg	U
CC	0/2	9	SOIL	Benzo(b)Fluoranthene	380	ug/kg	U
CC	0/2	9	SOIL	Benzo(k)Fluoranthene	380	ug/kg	U
CC	0/2	9	SOIL	Benzo(a)Pyrene	380	ug/kg	U
CC	0/2	9	SOIL	Indeno(1,2,3-cd)Pyrene	380	ug/kg	U
CC	0/2	9	SOIL	Dibenz(a,h)Anthracene	380	ug/kg	U
CC	0/2	9	SOIL	Benzo(g,h,i)Perylene	380	ug/kg	U
CC	0/2	9	SOIL	Benzidine	1900	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix			Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	9	SOIL	UG/KG	8.68	Benzene, methyl-(VOA TCL)	540	ug/kg	JNB
CC	0/2	9	SOIL	UG/KG	10.64	Aldol condensation product	6600	ug/kg	ABJ
CC	0/2	9	SOIL	UG/KG	37.29	Unknown	420	ug/kg	J
CC	0/2	9	SOIL	UG/KG	40.08	Unknown hydrocarbon	700	ug/kg	J
CC	0/2	9	SOIL	UG/KG	43.95	Unknown hydrocarbon	810	ug/kg	J
CC	0/2	9	SOIL	UG/KG	49.40	Unknown hydrocarbon	270	ug/kg	J
CC	0/2	9	SOIL	UG/KG	52.00	Unknown	350	ug/kg	J
CC	0/2	9	SOIL	UG/KG	54.02	Unknown	270	ug/kg	J
CC	0/2	11	SOIL	Phenol			410	ug/kg	U
CC	0/2	11	SOIL	bis(2-Chloroethyl)Ether			410	ug/kg	U
CC	0/2	11	SOIL	2-Chlorophenol			410	ug/kg	U
CC	0/2	11	SOIL	1,3-Dichlorobenzene			410	ug/kg	U
CC	0/2	11	SOIL	1,4-Dichlorobenzene			410	ug/kg	U
CC	0/2	11	SOIL	Benzyl Alcohol			410	ug/kg	U
CC	0/2	11	SOIL	1,2-Dichlorobenzene			410	ug/kg	U
CC	0/2	11	SOIL	Cresols(total)			410	ug/kg	U
CC	0/2	11	SOIL	bis(2-Chloroisopropyl)Ether			410	ug/kg	U
CC	0/2	11	SOIL	4-Methylphenol			410	ug/kg	U
CC	0/2	11	SOIL	N-Nitroso-Di-n-Propylamine			410	ug/kg	U
CC	0/2	11	SOIL	Hexachloroethane			410	ug/kg	U
CC	0/2	11	SOIL	Nitrobenzene			410	ug/kg	U
CC	0/2	11	SOIL	Isophorone			410	ug/kg	U
CC	0/2	11	SOIL	2-Nitrophenol			410	ug/kg	U
CC	0/2	11	SOIL	2,4-Dimethylphenol			410	ug/kg	U
CC	0/2	11	SOIL	Benzoic Acid			2100	ug/kg	U
CC	0/2	11	SOIL	bis(2-Chloroethoxy)Methane			410	ug/kg	U
CC	0/2	11	SOIL	2,4-Dichlorophenol			410	ug/kg	U
CC	0/2	11	SOIL	1,2,4-Trichlorobenzene			410	ug/kg	U
CC	0/2	11	SOIL	Naphthalene			410	ug/kg	U
CC	0/2	11	SOIL	4-Chloroaniline			410	ug/kg	U
CC	0/2	11	SOIL	Hexachlorobutadiene			410	ug/kg	U
CC	0/2	11	SOIL	4-Chloro-3-Methylphenol			410	ug/kg	U
CC	0/2	11	SOIL	2-Methylnaphthalene			410	ug/kg	U
CC	0/2	11	SOIL	Hexachlorocyclopentadiene			410	ug/kg	U
CC	0/2	11	SOIL	2,4,6-Trichlorophenol			410	ug/kg	U
CC	0/2	11	SOIL	2,4,5-Trichlorophenol			2100	ug/kg	U
CC	0/2	11	SOIL	2-Chloronaphthalene			410	ug/kg	U
CC	0/2	11	SOIL	2-Nitroaniline			2100	ug/kg	U
CC	0/2	11	SOIL	Dimethylphthalate			410	ug/kg	U
CC	0/2	11	SOIL	Acenaphthylene			410	ug/kg	U
CC	0/2	11	SOIL	2,6-Dinitrotoluene			410	ug/kg	U
CC	0/2	11	SOIL	3-Nitroaniline			2100	ug/kg	U
CC	0/2	11	SOIL	Acenaphthene			410	ug/kg	U
CC	0/2	11	SOIL	2,4-Dinitrophenol			2100	ug/kg	U
CC	0/2	11	SOIL	4-Nitrophenol			2100	ug/kg	U
CC	0/2	11	SOIL	Dibenzofuran			410	ug/kg	U
CC	0/2	11	SOIL	2,4-Dinitrotoluene			410	ug/kg	U
CC	0/2	11	SOIL	Diethylphthalate			410	ug/kg	U
CC	0/2	11	SOIL	4-Chlorophenyl-phenylether			410	ug/kg	U
CC	0/2	11	SOIL	Fluorene			410	ug/kg	U
CC	0/2	11	SOIL	4-Nitroaniline			2100	ug/kg	U
CC	0/2	11	SOIL	4,6-Dinitro-2-Methylphenol			2100	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	11	SOIL	N-Nitrosodiphenylamine (1)	410	ug/kg	U
CC	0/2	11	SOIL	4-Bromophenyl-phenylether	410	ug/kg	U
CC	0/2	11	SOIL	Hexachlorobenzene	410	ug/kg	U
CC	0/2	11	SOIL	Pentachlorophenol	2100	ug/kg	U
CC	0/2	11	SOIL	Phenanthrene	410	ug/kg	U
CC	0/2	11	SOIL	Anthracene	410	ug/kg	U
CC	0/2	11	SOIL	Carbazole	410	ug/kg	U
CC	0/2	11	SOIL	Di-n-Butylphthalate	380	ug/kg	BJ
CC	0/2	11	SOIL	Fluoranthene	410	ug/kg	U
CC	0/2	11	SOIL	Pyrene	410	ug/kg	U
CC	0/2	11	SOIL	Butylbenzylphthalate	410	ug/kg	U
CC	0/2	11	SOIL	3,3'-Dichlorobenzidine	820	ug/kg	U
CC	0/2	11	SOIL	Benzo(a)Anthracene	410	ug/kg	U
CC	0/2	11	SOIL	Chrysene	410	ug/kg	U
CC	0/2	11	SOIL	bis(2-Ethylhexyl)Phthalate	410	ug/kg	U
CC	0/2	11	SOIL	Di-n-Octyl Phthalate	410	ug/kg	U
CC	0/2	11	SOIL	Benzo(b)Fluoranthene	410	ug/kg	U
CC	0/2	11	SOIL	Benzo(k)Fluoranthene	410	ug/kg	U
CC	0/2	11	SOIL	Benzo(a)Pyrene	410	ug/kg	U
CC	0/2	11	SOIL	Indeno(1,2,3-cd)Pyrene	410	ug/kg	U
CC	0/2	11	SOIL	Dibenz(a,h)Anthracene	410	ug/kg	U
CC	0/2	11	SOIL	Benzo(g,h,i)Perylene	410	ug/kg	U
CC	0/2	11	SOIL	Benzidine	2100	ug/kg	U
CC	0/2	11	SOIL	UG/KG 8.67 Benzene, methyl-(VOA TCL)	460	ug/kg	JNB
CC	0/2	11	SOIL	UG/KG 10.64 Aldol condensation product	7500	ug/kg	ABJ
CC	0/2	11	SOIL	UG/KG 29.50 Unknown carboxylic acid	290	ug/kg	J
CC	0/2	11	SOIL	UG/KG 34.90 Unknown	290	ug/kg	J
CC	0/2	11	SOIL	UG/KG 37.26 Unknown hydrocarbon	250	ug/kg	J
CC	0/2	11	SOIL	UG/KG 37.38 Unknown	250	ug/kg	J
CC	0/2	11	SOIL	UG/KG 39.39 Unknown	170	ug/kg	J
CC	0/2	11	SOIL	UG/KG 40.09 Unknown hydrocarbon	1700	ug/kg	J
CC	0/2	11	SOIL	UG/KG 40.32 Unknown	210	ug/kg	J
CC	0/2	11	SOIL	UG/KG 41.47 Unknown	540	ug/kg	J
CC	0/2	11	SOIL	UG/KG 41.86 Unknown hydrocarbon	210	ug/kg	J
CC	0/2	11	SOIL	UG/KG 43.95 Unknown hydrocarbon	2000	ug/kg	J
CC	0/2	11	SOIL	UG/KG 46.42 Unknown hydrocarbon	290	ug/kg	J
CC	0/2	11	SOIL	UG/KG 49.38 Unknown hydrocarbon	790	ug/kg	J
CC	0/2	11	SOIL	UG/KG 52.00 Unknown	580	ug/kg	J
CC	0/2	17	SOIL	Phenol	360	ug/kg	U
CC	0/2	17	SOIL	bis(2-Chloroethyl)Ether	360	ug/kg	U
CC	0/2	17	SOIL	2-Chlorophenol	360	ug/kg	U
CC	0/2	17	SOIL	1,3-Dichlorobenzene	360	ug/kg	U
CC	0/2	17	SOIL	1,4-Dichlorobenzene	360	ug/kg	U
CC	0/2	17	SOIL	Benzyl Alcohol	360	ug/kg	U
CC	0/2	17	SOIL	1,2-Dichlorobenzene	360	ug/kg	U
CC	0/2	17	SOIL	Cresols(total)	360	ug/kg	U
CC	0/2	17	SOIL	bis(2-Chloroisopropyl)Ether	360	ug/kg	U
CC	0/2	17	SOIL	4-Methylphenol	360	ug/kg	U
CC	0/2	17	SOIL	N-Nitroso-Di-n-Propylamine	360	ug/kg	U
CC	0/2	17	SOIL	Hexachloroethane	360	ug/kg	U
CC	0/2	17	SOIL	Nitrobenzene	360	ug/kg	U
CC	0/2	17	SOIL	Isophorone	360	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	17	SOIL	2-Nitrophenol	360	ug/kg	U
CC	0/2	17	SOIL	2,4-Dimethylphenol	360	ug/kg	U
CC	0/2	17	SOIL	Benzoic Acid	1800	ug/kg	U
CC	0/2	17	SOIL	bis(2-Chloroethoxy)Methane	360	ug/kg	U
CC	0/2	17	SOIL	2,4-Dichlorophenol	360	ug/kg	U
CC	0/2	17	SOIL	1,2,4-Trichlorobenzene	360	ug/kg	U
CC	0/2	17	SOIL	Naphthalene	360	ug/kg	U
CC	0/2	17	SOIL	4-Chloroaniline	360	ug/kg	U
CC	0/2	17	SOIL	Hexachlorobutadiene	360	ug/kg	U
CC	0/2	17	SOIL	4-Chloro-3-Methylphenol	360	ug/kg	U
CC	0/2	17	SOIL	2-Methylnaphthalene	360	ug/kg	U
CC	0/2	17	SOIL	Hexachlorocyclopentadiene	360	ug/kg	U
CC	0/2	17	SOIL	2,4,6-Trichlorophenol	360	ug/kg	U
CC	0/2	17	SOIL	2,4,5-Trichlorophenol	1800	ug/kg	U
CC	0/2	17	SOIL	2-Chloronaphthalene	360	ug/kg	U
CC	0/2	17	SOIL	2-Nitroaniline	1800	ug/kg	U
CC	0/2	17	SOIL	Dimethylphthalate	360	ug/kg	U
CC	0/2	17	SOIL	Acenaphthylene	360	ug/kg	U
CC	0/2	17	SOIL	2,6-Dinitrotoluene	360	ug/kg	U
CC	0/2	17	SOIL	3-Nitroaniline	1800	ug/kg	U
CC	0/2	17	SOIL	Acenaphthene	360	ug/kg	U
CC	0/2	17	SOIL	2,4-Dinitrophenol	1800	ug/kg	U
CC	0/2	17	SOIL	4-Nitrophenol	1800	ug/kg	U
CC	0/2	17	SOIL	Dibenzofuran	360	ug/kg	U
CC	0/2	17	SOIL	2,4-Dinitrotoluene	360	ug/kg	U
CC	0/2	17	SOIL	Diethylphthalate	360	ug/kg	U
CC	0/2	17	SOIL	4-Chlorophenyl-phenylether	360	ug/kg	U
CC	0/2	17	SOIL	Fluorene	360	ug/kg	U
CC	0/2	17	SOIL	4-Nitroaniline	1800	ug/kg	U
CC	0/2	17	SOIL	4,6-Dinitro-2-Methylphenol	1800	ug/kg	U
CC	0/2	17	SOIL	N-Nitrosodiphenylamine (1)	360	ug/kg	U
CC	0/2	17	SOIL	4-Bromophenyl-phenylether	360	ug/kg	U
CC	0/2	17	SOIL	Hexachlorobenzene	360	ug/kg	U
CC	0/2	17	SOIL	Pentachlorophenol	1800	ug/kg	U
CC	0/2	17	SOIL	Phenanthrene	360	ug/kg	U
CC	0/2	17	SOIL	Anthracene	360	ug/kg	U
CC	0/2	17	SOIL	Carbazole	360	ug/kg	U
CC	0/2	17	SOIL	Di-n-Butylphthalate	760	ug/kg	B
CC	0/2	17	SOIL	Fluoranthene	360	ug/kg	U
CC	0/2	17	SOIL	Pyrene	360	ug/kg	U
CC	0/2	17	SOIL	Butylbenzylphthalate	360	ug/kg	U
CC	0/2	17	SOIL	3,3'-Dichlorobenzidine	730	ug/kg	U
CC	0/2	17	SOIL	Benzo(a)Anthracene	360	ug/kg	U
CC	0/2	17	SOIL	Chrysene	360	ug/kg	U
CC	0/2	17	SOIL	bis(2-Ethylhexyl)Phthalate	360	ug/kg	U
CC	0/2	17	SOIL	Di-n-Octyl Phthalate	360	ug/kg	U
CC	0/2	17	SOIL	Benzo(b)Fluoranthene	360	ug/kg	U
CC	0/2	17	SOIL	Benzo(k)Fluoranthene	360	ug/kg	U
CC	0/2	17	SOIL	Benzo(a)Pyrene	360	ug/kg	U
CC	0/2	17	SOIL	Indeno(1,2,3-cd)Pyrene	360	ug/kg	U
CC	0/2	17	SOIL	Dibenz(a,h)Anthracene	360	ug/kg	U
CC	0/2	17	SOIL	Benzo(g,h,i)Perylene	360	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix			Analyte Name	Reported Conc	Units	Lab Qualifier
CC	0/2	17	SOIL	Benzidine			1800	ug/kg	U
CC	0/2	17	SOIL	UG/KG	8.67	Benzene, methyl-(VOA TCL)	220	ug/kg	JNB
CC	0/2	17	SOIL	UG/KG	10.64	Aldol condensation product	6300	ug/kg	ABJ
CC	0/2	17	SOIL	UG/KG	17.18	Unknown siloxane	370	ug/kg	J
CC	0/2	17	SOIL	UG/KG	29.50	Unknown carboxylic acid	440	ug/kg	J
CC	0/2	17	SOIL	UG/KG	31.62	Unknown	180	ug/kg	J
CC	0/2	17	SOIL	UG/KG	34.24	Unknown ester hexanedioic acid	330	ug/kg	J
CC	0/2	17	SOIL	UG/KG	39.35	Unknown	220	ug/kg	J
CC	0/2	17	SOIL	UG/KG	40.09	Unknown hydrocarbon	520	ug/kg	J
CC	0/2	17	SOIL	UG/KG	40.32	Unknown	330	ug/kg	J
CC	0/2	17	SOIL	UG/KG	43.95	Unknown hydrocarbon	740	ug/kg	J
CC	0/2	17	SOIL	UG/KG	49.39	Unknown hydrocarbon	260	ug/kg	J
CC	0/2	17	SOIL	UG/KG	52.00	Unknown	300	ug/kg	J
CC	0/2	26	SOIL	Phenol			5900	ug/kg	U
CC	0/2	26	SOIL	bis(2-Chloroethyl)Ether			380	ug/kg	U
CC	0/2	26	SOIL	2-Chlorophenol			6100	ug/kg	U
CC	0/2	26	SOIL	1,3-Dichlorobenzene			380	ug/kg	U
CC	0/2	26	SOIL	1,4-Dichlorobenzene			3100	ug/kg	U
CC	0/2	26	SOIL	Benzyl Alcohol			380	ug/kg	U
CC	0/2	26	SOIL	1,2-Dichlorobenzene			380	ug/kg	U
CC	0/2	26	SOIL	Cresols(total)			380	ug/kg	U
CC	0/2	26	SOIL	bis(2-Chloroisopropyl)Ether			380	ug/kg	U
CC	0/2	26	SOIL	4-Methylphenol			380	ug/kg	U
CC	0/2	26	SOIL	N-Nitroso-Di-n-Propylamine			1900	ug/kg	U
CC	0/2	26	SOIL	Hexachloroethane			380	ug/kg	U
CC	0/2	26	SOIL	Nitrobenzene			380	ug/kg	U
CC	0/2	26	SOIL	Isophorone			380	ug/kg	U
CC	0/2	26	SOIL	2-Nitrophenol			380	ug/kg	U
CC	0/2	26	SOIL	2,4-Dimethylphenol			380	ug/kg	U
CC	0/2	26	SOIL	Benzoic Acid			1900	ug/kg	U
CC	0/2	26	SOIL	bis(2-Chloroethoxy)Methane			380	ug/kg	U
CC	0/2	26	SOIL	2,4-Dichlorophenol			380	ug/kg	U
CC	0/2	26	SOIL	1,2,4-Trichlorobenzene			3000	ug/kg	U
CC	0/2	26	SOIL	Naphthalene			380	ug/kg	U
CC	0/2	26	SOIL	4-Chloroaniline			380	ug/kg	U
CC	0/2	26	SOIL	Hexachlorobutadiene			380	ug/kg	U
CC	0/2	26	SOIL	4-Chloro-3-Methylphenol			6100	ug/kg	U
CC	0/2	26	SOIL	2-Methylnaphthalene			380	ug/kg	U
CC	0/2	26	SOIL	Hexachlorocyclopentadiene			380	ug/kg	U
CC	0/2	26	SOIL	2,4,6-Trichlorophenol			380	ug/kg	U
CC	0/2	26	SOIL	2,4,5-Trichlorophenol			1900	ug/kg	U
CC	0/2	26	SOIL	2-Chloronaphthalene			380	ug/kg	U
CC	0/2	26	SOIL	2-Nitroaniline			1900	ug/kg	U
CC	0/2	26	SOIL	Dimethylphthalate			380	ug/kg	U
CC	0/2	26	SOIL	Acenaphthylene			380	ug/kg	U
CC	0/2	26	SOIL	2,6-Dinitrotoluene			380	ug/kg	U
CC	0/2	26	SOIL	3-Nitroaniline			1900	ug/kg	U
CC	0/2	26	SOIL	Acenaphthene			3200	ug/kg	U
CC	0/2	26	SOIL	2,4-Dinitrophenol			1900	ug/kg	U
CC	0/2	26	SOIL	4-Nitrophenol			1900	ug/kg	U
CC	0/2	26	SOIL	Dibenzofuran			380	ug/kg	U
CC	0/2	26	SOIL	2,4-Dinitrotoluene			3400	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	26	SOIL	Diethylphthalate	380	ug/kg	U
CC	0/2	26	SOIL	4-Chlorophenyl-phenylether	380	ug/kg	U
CC	0/2	26	SOIL	Fluorene	380	ug/kg	U
CC	0/2	26	SOIL	4-Nitroaniline	1900	ug/kg	U
CC	0/2	26	SOIL	4,6-Dinitro-2-Methylphenol	1900	ug/kg	U
CC	0/2	26	SOIL	N-Nitrosodiphenylamine (1)	380	ug/kg	U
CC	0/2	26	SOIL	4-Bromophenyl-phenylether	380	ug/kg	U
CC	0/2	26	SOIL	Hexachlorobenzene	380	ug/kg	U
CC	0/2	26	SOIL	Pentachlorophenol	1900	ug/kg	U
CC	0/2	26	SOIL	Phenanthrene	380	ug/kg	U
CC	0/2	26	SOIL	Anthracene	380	ug/kg	U
CC	0/2	26	SOIL	Carbazole	380	ug/kg	U
CC	0/2	26	SOIL	Di-n-Butylphthalate	370	ug/kg	BJ
CC	0/2	26	SOIL	Fluoranthene	380	ug/kg	U
CC	0/2	26	SOIL	Pyrene	3400	ug/kg	U
CC	0/2	26	SOIL	Butylbenzylphthalate	380	ug/kg	U
CC	0/2	26	SOIL	3,3'-Dichlorobenzidine	770	ug/kg	U
CC	0/2	26	SOIL	Benzo(a)Anthracene	380	ug/kg	U
CC	0/2	26	SOIL	Chrysene	380	ug/kg	U
CC	0/2	26	SOIL	bis(2-Ethylhexyl)Phthalate	380	ug/kg	U
CC	0/2	26	SOIL	Di-n-Octyl Phthalate	380	ug/kg	U
CC	0/2	26	SOIL	Benzo(b)Fluoranthene	380	ug/kg	U
CC	0/2	26	SOIL	Benzo(k)Fluoranthene	380	ug/kg	U
CC	0/2	26	SOIL	Benzo(a)Pyrene	380	ug/kg	U
CC	0/2	26	SOIL	Indeno(1,2,3-cd)Pyrene	380	ug/kg	U
CC	0/2	26	SOIL	Dibenz(a,h)Anthracene	380	ug/kg	U
CC	0/2	26	SOIL	Benzo(g,h,i)Perylene	380	ug/kg	U
CC	0/2	26	SOIL	Benzidine	1900	ug/kg	U
CC	0/2	26	SOIL	UG/KG 8.67 Benzene, methyl-(VOA TCL)	260	ug/kg	JNB
CC	0/2	26	SOIL	UG/KG 10.64 Aldol condensation product	6800	ug/kg	ABJ
CC	0/2	26	SOIL	UG/KG 29.49 Unknown carboxylic acid	260	ug/kg	J
CC	0/2	26	SOIL	UG/KG 37.38 Unknown	150	ug/kg	J
CC	0/2	26	SOIL	UG/KG 40.08 Unknown hydrocarbon	260	ug/kg	J
CC	0/2	26	SOIL	UG/KG 43.94 Unknown hydrocarbon	340	ug/kg	J
CC	0/2	26	SOIL	UG/KG 52.00 Unknown	1000	ug/kg	J
CC	0/2	28	SOIL	Phenol	390	ug/kg	U
CC	0/2	28	SOIL	bis(2-Chloroethyl)Ether	390	ug/kg	U
CC	0/2	28	SOIL	2-Chlorophenol	390	ug/kg	U
CC	0/2	28	SOIL	1,3-Dichlorobenzene	390	ug/kg	U
CC	0/2	28	SOIL	1,4-Dichlorobenzene	390	ug/kg	U
CC	0/2	28	SOIL	Benzyl Alcohol	390	ug/kg	U
CC	0/2	28	SOIL	1,2-Dichlorobenzene	390	ug/kg	U
CC	0/2	28	SOIL	Cresols(total)	390	ug/kg	U
CC	0/2	28	SOIL	bis(2-Chloroisopropyl)Ether	390	ug/kg	U
CC	0/2	28	SOIL	4-Methylphenol	390	ug/kg	U
CC	0/2	28	SOIL	N-Nitroso-Di-n-Propylamine	390	ug/kg	U
CC	0/2	28	SOIL	Hexachloroethane	390	ug/kg	U
CC	0/2	28	SOIL	Nitrobenzene	390	ug/kg	U
CC	0/2	28	SOIL	Isophorone	390	ug/kg	U
CC	0/2	28	SOIL	2-Nitrophenol	390	ug/kg	U
CC	0/2	28	SOIL	2,4-Dimethylphenol	390	ug/kg	U
CC	0/2	28	SOIL	Benzoic Acid	1900	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc	Units	Lab Qualifier
CC 0/2 28	SOIL	bis(2-Chloroethoxy)Methane	390	ug/kg	U
CC 0/2 28	SOIL	2,4-Dichlorophenol	390	ug/kg	U
CC 0/2 28	SOIL	1,2,4-Trichlorobenzene	390	ug/kg	U
CC 0/2 28	SOIL	Naphthalene	390	ug/kg	U
CC 0/2 28	SOIL	4-Chloroaniline	390	ug/kg	U
CC 0/2 28	SOIL	Hexachlorobutadiene	390	ug/kg	U
CC 0/2 28	SOIL	4-Chloro-3-Methylphenol	390	ug/kg	U
CC 0/2 28	SOIL	2-Methylnaphthalene	390	ug/kg	U
CC 0/2 28	SOIL	Hexachlorocyclopentadiene	390	ug/kg	U
CC 0/2 28	SOIL	2,4,6-Trichlorophenol	390	ug/kg	U
CC 0/2 28	SOIL	2,4,5-Trichlorophenol	1900	ug/kg	U
CC 0/2 28	SOIL	2-Chloronaphthalene	390	ug/kg	U
CC 0/2 28	SOIL	2-Nitroaniline	1900	ug/kg	U
CC 0/2 28	SOIL	Dimethylphthalate	390	ug/kg	U
CC 0/2 28	SOIL	Acenaphthylene	390	ug/kg	U
CC 0/2 28	SOIL	2,6-Dinitrotoluene	390	ug/kg	U
CC 0/2 28	SOIL	3-Nitroaniline	1900	ug/kg	U
CC 0/2 28	SOIL	Acenaphthene	390	ug/kg	U
CC 0/2 28	SOIL	2,4-Dinitrophenol	1900	ug/kg	U
CC 0/2 28	SOIL	4-Nitrophenol	1900	ug/kg	U
CC 0/2 28	SOIL	Dibenzofuran	390	ug/kg	U
CC 0/2 28	SOIL	2,4-Dinitrotoluene	390	ug/kg	U
CC 0/2 28	SOIL	Diethylphthalate	390	ug/kg	U
CC 0/2 28	SOIL	4-Chlorophenyl-phenylether	390	ug/kg	U
CC 0/2 28	SOIL	Fluorene	390	ug/kg	U
CC 0/2 28	SOIL	4-Nitroaniline	1900	ug/kg	U
CC 0/2 28	SOIL	4,6-Dinitro-2-Methylphenol	1900	ug/kg	U
CC 0/2 28	SOIL	N-Nitrosodiphenylamine (1)	390	ug/kg	U
CC 0/2 28	SOIL	4-Bromophenyl-phenylether	390	ug/kg	U
CC 0/2 28	SOIL	Hexachlorobenzene	390	ug/kg	U
CC 0/2 28	SOIL	Pentachlorophenol	1900	ug/kg	U
CC 0/2 28	SOIL	Phenanthrene	390	ug/kg	U
CC 0/2 28	SOIL	Anthracene	390	ug/kg	U
CC 0/2 28	SOIL	Carbazole	390	ug/kg	U
CC 0/2 28	SOIL	Di-n-Butylphthalate	200	ug/kg	BJ
CC 0/2 28	SOIL	Fluoranthene	390	ug/kg	U
CC 0/2 28	SOIL	Pyrene	390	ug/kg	U
CC 0/2 28	SOIL	Butylbenzylphthalate	390	ug/kg	U
CC 0/2 28	SOIL	3,3'-Dichlorobenzidine	770	ug/kg	U
CC 0/2 28	SOIL	Benzo(a)Anthracene	390	ug/kg	U
CC 0/2 28	SOIL	Chrysene	390	ug/kg	U
CC 0/2 28	SOIL	bis(2-Ethylhexyl)Phthalate	41	ug/kg	J
CC 0/2 28	SOIL	Di-n-Octyl Phthalate	390	ug/kg	U
CC 0/2 28	SOIL	Benzo(b)Fluoranthene	390	ug/kg	U
CC 0/2 28	SOIL	Benzo(k)Fluoranthene	390	ug/kg	U
CC 0/2 28	SOIL	Benzo(a)Pyrene	390	ug/kg	U
CC 0/2 28	SOIL	Indeno(1,2,3-cd)Pyrene	390	ug/kg	U
CC 0/2 28	SOIL	Dibenz(a,h)Anthracene	390	ug/kg	U
CC 0/2 28	SOIL	Benzo(g,h,i)Perylene	390	ug/kg	U
CC 0/2 28	SOIL	Benzidine	1900	ug/kg	U
CC 0/2 28	SOIL	UG/KG 9.13 Aldol condensation product	270	ug/kg	ABJ
CC 0/2 28	SOIL	UG/KG 10.32 Aldol condensation product	14000	ug/kg	ABJ

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	31	SOIL	Phenol	930	ug/kg	U
CC	0/2	31	SOIL	bis(2-Chloroethyl)Ether	930	ug/kg	U
CC	0/2	31	SOIL	2-Chlorophenol	930	ug/kg	U
CC	0/2	31	SOIL	1,3-Dichlorobenzene	930	ug/kg	U
CC	0/2	31	SOIL	1,4-Dichlorobenzene	930	ug/kg	U
CC	0/2	31	SOIL	Benzyl Alcohol	930	ug/kg	U
CC	0/2	31	SOIL	1,2-Dichlorobenzene	930	ug/kg	U
CC	0/2	31	SOIL	Cresols(total)	930	ug/kg	U
CC	0/2	31	SOIL	bis(2-Chloroisopropyl)Ether	930	ug/kg	U
CC	0/2	31	SOIL	4-Methylphenol	930	ug/kg	U
CC	0/2	31	SOIL	N-Nitroso-Di-n-Propylamine	930	ug/kg	U
CC	0/2	31	SOIL	Hexachloroethane	930	ug/kg	U
CC	0/2	31	SOIL	Nitrobenzene	930	ug/kg	U
CC	0/2	31	SOIL	Isophorone	930	ug/kg	U
CC	0/2	31	SOIL	2-Nitrophenol	930	ug/kg	U
CC	0/2	31	SOIL	2,4-Dimethylphenol	930	ug/kg	U
CC	0/2	31	SOIL	Benzoic Acid	4600	ug/kg	U
CC	0/2	31	SOIL	bis(2-Chloroethoxy)Methane	930	ug/kg	U
CC	0/2	31	SOIL	2,4-Dichlorophenol	930	ug/kg	U
CC	0/2	31	SOIL	1,2,4-Trichlorobenzene	930	ug/kg	U
CC	0/2	31	SOIL	Naphthalene	930	ug/kg	U
CC	0/2	31	SOIL	4-Chloroaniline	930	ug/kg	U
CC	0/2	31	SOIL	Hexachlorobutadiene	930	ug/kg	U
CC	0/2	31	SOIL	4-Chloro-3-Methylphenol	930	ug/kg	U
CC	0/2	31	SOIL	2-Methylnaphthalene	930	ug/kg	U
CC	0/2	31	SOIL	Hexachlorocyclopentadiene	930	ug/kg	U
CC	0/2	31	SOIL	2,4,6-Trichlorophenol	930	ug/kg	U
CC	0/2	31	SOIL	2,4,5-Trichlorophenol	4600	ug/kg	U
CC	0/2	31	SOIL	2-Chloronaphthalene	930	ug/kg	U
CC	0/2	31	SOIL	2-Nitroaniline	4600	ug/kg	U
CC	0/2	31	SOIL	Dimethylphthalate	930	ug/kg	U
CC	0/2	31	SOIL	Acenaphthylene	930	ug/kg	U
CC	0/2	31	SOIL	2,6-Dinitrotoluene	930	ug/kg	U
CC	0/2	31	SOIL	3-Nitroaniline	4600	ug/kg	U
CC	0/2	31	SOIL	Acenaphthene	930	ug/kg	U
CC	0/2	31	SOIL	2,4-Dinitrophenol	4600	ug/kg	U
CC	0/2	31	SOIL	4-Nitrophenol	4600	ug/kg	U
CC	0/2	31	SOIL	Dibenzofuran	930	ug/kg	U
CC	0/2	31	SOIL	2,4-Dinitrotoluene	930	ug/kg	U
CC	0/2	31	SOIL	Diethylphthalate	930	ug/kg	U
CC	0/2	31	SOIL	4-Chlorophenyl-phenylether	930	ug/kg	U
CC	0/2	31	SOIL	Fluorene	930	ug/kg	U
CC	0/2	31	SOIL	4-Nitroaniline	4600	ug/kg	U
CC	0/2	31	SOIL	4,6-Dinitro-2-Methylphenol	4600	ug/kg	U
CC	0/2	31	SOIL	N-Nitrosodiphenylamine (1)	930	ug/kg	U
CC	0/2	31	SOIL	4-Bromophenyl-phenylether	930	ug/kg	U
CC	0/2	31	SOIL	Hexachlorobenzene	930	ug/kg	U
CC	0/2	31	SOIL	Pentachlorophenol	4600	ug/kg	U
CC	0/2	31	SOIL	Phenanthrene	240	ug/kg	J
CC	0/2	31	SOIL	Anthracene	930	ug/kg	U
CC	0/2	31	SOIL	Carbazole	930	ug/kg	U
CC	0/2	31	SOIL	Di-n-Butylphthalate	100	ug/kg	BJ

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	31	SOIL	Fluoranthene	460	ug/kg	J
CC	0/2	31	SOIL	Pyrene	420	ug/kg	J
CC	0/2	31	SOIL	Butylbenzylphthalate	930	ug/kg	U
CC	0/2	31	SOIL	3,3'-Dichlorobenzidine	1900	ug/kg	U
CC	0/2	31	SOIL	Benzo(a)Anthracene	160	ug/kg	J
CC	0/2	31	SOIL	Chrysene	180	ug/kg	J
CC	0/2	31	SOIL	bis(2-Ethylhexyl)Phthalate	930	ug/kg	U
CC	0/2	31	SOIL	Di-n-Octyl Phthalate	930	ug/kg	U
CC	0/2	31	SOIL	Benzo(b)Fluoranthene	230	ug/kg	J
CC	0/2	31	SOIL	Benzo(k)Fluoranthene	180	ug/kg	J
CC	0/2	31	SOIL	Benzo(a)Pyrene	210	ug/kg	J
CC	0/2	31	SOIL	Indeno(1,2,3-cd)Pyrene	99	ug/kg	J
CC	0/2	31	SOIL	Dibenz(a,h)Anthracene	930	ug/kg	U
CC	0/2	31	SOIL	Benzo(g,h,i)Perylene	120	ug/kg	J
CC	0/2	31	SOIL	Benzidine	4600	ug/kg	U
CC	0/2	31	SOIL	UG/KG 10.30 Aldol condensation product	21000	ug/kg	ABJ
CC	0/2	31	SOIL	UG/KG 39.29 Unknown hydrocarbon	660	ug/kg	J
CC	0/2	31	SOIL	UG/KG 42.85 Unknown hydrocarbon	840	ug/kg	J
CC	0/2	32	SOIL	Phenol	3400	ug/kg	
CC	0/2	32	SOIL	bis(2-Chloroethyl)Ether	390	ug/kg	U
CC	0/2	32	SOIL	2-Chlorophenol	3900	ug/kg	
CC	0/2	32	SOIL	1,3-Dichlorobenzene	390	ug/kg	U
CC	0/2	32	SOIL	1,4-Dichlorobenzene	2100	ug/kg	
CC	0/2	32	SOIL	Benzyl Alcohol	390	ug/kg	U
CC	0/2	32	SOIL	1,2-Dichlorobenzene	390	ug/kg	U
CC	0/2	32	SOIL	Cresols(total)	390	ug/kg	U
CC	0/2	32	SOIL	bis(2-Chloroisopropyl)Ether	390	ug/kg	U
CC	0/2	32	SOIL	4-Methylphenol	390	ug/kg	U
CC	0/2	32	SOIL	N-Nitroso-Di-n-Propylamine	1500	ug/kg	
CC	0/2	32	SOIL	Hexachloroethane	390	ug/kg	U
CC	0/2	32	SOIL	Nitrobenzene	390	ug/kg	U
CC	0/2	32	SOIL	Isophorone	390	ug/kg	U
CC	0/2	32	SOIL	2-Nitrophenol	390	ug/kg	U
CC	0/2	32	SOIL	2,4-Dimethylphenol	390	ug/kg	U
CC	0/2	32	SOIL	Benzoic Acid	2000	ug/kg	U
CC	0/2	32	SOIL	bis(2-Chloroethoxy)Methane	390	ug/kg	U
CC	0/2	32	SOIL	2,4-Dichlorophenol	390	ug/kg	U
CC	0/2	32	SOIL	1,2,4-Trichlorobenzene	2400	ug/kg	
CC	0/2	32	SOIL	Naphthalene	390	ug/kg	U
CC	0/2	32	SOIL	4-Chloroaniline	390	ug/kg	U
CC	0/2	32	SOIL	Hexachlorobutadiene	390	ug/kg	U
CC	0/2	32	SOIL	4-Chloro-3-Methylphenol	4300	ug/kg	
CC	0/2	32	SOIL	2-Methylnaphthalene	390	ug/kg	U
CC	0/2	32	SOIL	Hexachlorocyclopentadiene	390	ug/kg	U
CC	0/2	32	SOIL	2,4,6-Trichlorophenol	390	ug/kg	U
CC	0/2	32	SOIL	2,4,5-Trichlorophenol	2000	ug/kg	U
CC	0/2	32	SOIL	2-Chloronaphthalene	390	ug/kg	U
CC	0/2	32	SOIL	2-Nitroaniline	2000	ug/kg	U
CC	0/2	32	SOIL	Dimethylphthalate	390	ug/kg	U
CC	0/2	32	SOIL	Acenaphthylene	390	ug/kg	U
CC	0/2	32	SOIL	2,6-Dinitrotoluene	390	ug/kg	U
CC	0/2	32	SOIL	3-Nitroaniline	2000	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	32	SOIL	Acenaphthene	2600	ug/kg	
CC	0/2	32	SOIL	2,4-Dinitrophenol	2000	ug/kg	U
CC	0/2	32	SOIL	4-Nitrophenol	5300	ug/kg	
CC	0/2	32	SOIL	Dibenzofuran	390	ug/kg	U
CC	0/2	32	SOIL	2,4-Dinitrotoluene	3100	ug/kg	
CC	0/2	32	SOIL	Diethylphthalate	390	ug/kg	U
CC	0/2	32	SOIL	4-Chlorophenyl-phenylether	390	ug/kg	U
CC	0/2	32	SOIL	Fluorene	390	ug/kg	U
CC	0/2	32	SOIL	4-Nitroaniline	2000	ug/kg	U
CC	0/2	32	SOIL	4,6-Dinitro-2-Methylphenol	2000	ug/kg	U
CC	0/2	32	SOIL	N-Nitrosodiphenylamine (1)	390	ug/kg	U
CC	0/2	32	SOIL	4-Bromophenyl-phenylether	390	ug/kg	U
CC	0/2	32	SOIL	Hexachlorobenzene	390	ug/kg	U
CC	0/2	32	SOIL	Pentachlorophenol	5300	ug/kg	
CC	0/2	32	SOIL	Phenanthrene	390	ug/kg	U
CC	0/2	32	SOIL	Anthracene	390	ug/kg	U
CC	0/2	32	SOIL	Carbazole	390	ug/kg	U
CC	0/2	32	SOIL	Di-n-Butylphthalate	100	ug/kg	BJ
CC	0/2	32	SOIL	Fluoranthene	390	ug/kg	U
CC	0/2	32	SOIL	Pyrene	3100	ug/kg	
CC	0/2	32	SOIL	Butylbenzylphthalate	390	ug/kg	U
CC	0/2	32	SOIL	3,3'-Dichlorobenzidine	780	ug/kg	U
CC	0/2	32	SOIL	Benzo(a)Anthracene	390	ug/kg	U
CC	0/2	32	SOIL	Chrysene	390	ug/kg	U
CC	0/2	32	SOIL	bis(2-Ethylhexyl)Phthalate	390	ug/kg	U
CC	0/2	32	SOIL	Di-n-Octyl Phthalate	390	ug/kg	U
CC	0/2	32	SOIL	Benzo(b)Fluoranthene	390	ug/kg	U
CC	0/2	32	SOIL	Benzo(k)Fluoranthene	390	ug/kg	U
CC	0/2	32	SOIL	Benzo(a)Pyrene	390	ug/kg	U
CC	0/2	32	SOIL	Indeno(1,2,3-cd)Pyrene	390	ug/kg	U
CC	0/2	32	SOIL	Dibenz(a,h)Anthracene	390	ug/kg	U
CC	0/2	32	SOIL	Benzo(g,h,i)Perylene	390	ug/kg	U
CC	0/2	32	SOIL	Benzidine	2000	ug/kg	U
CC	0/2	32	SOIL	UG/KG 9.12 Aldol condensation product	200	ug/kg	ABJ
CC	0/2	32	SOIL	UG/KG 10.33 Aldol condensation product	16000	ug/kg	ABJ
CC	0/2	32	SOIL	UG/KG 39.31 Unknown hydrocarbon	270	ug/kg	J
CC	0/2	32	SOIL	UG/KG 42.90 Unknown hydrocarbon	430	ug/kg	J
CC	0/2	40	SOIL	Phenol	410	ug/kg	U
CC	0/2	40	SOIL	bis(2-Chloroethyl)Ether	410	ug/kg	U
CC	0/2	40	SOIL	2-Chlorophenol	410	ug/kg	U
CC	0/2	40	SOIL	1,3-Dichlorobenzene	410	ug/kg	U
CC	0/2	40	SOIL	1,4-Dichlorobenzene	410	ug/kg	U
CC	0/2	40	SOIL	Benzyl Alcohol	410	ug/kg	U
CC	0/2	40	SOIL	1,2-Dichlorobenzene	410	ug/kg	U
CC	0/2	40	SOIL	Cresols(total)	410	ug/kg	U
CC	0/2	40	SOIL	bis(2-Chloroisopropyl)Ether	410	ug/kg	U
CC	0/2	40	SOIL	4-Methylphenol	410	ug/kg	U
CC	0/2	40	SOIL	N-Nitroso-Di-n-Propylamine	410	ug/kg	U
CC	0/2	40	SOIL	Hexachloroethane	410	ug/kg	U
CC	0/2	40	SOIL	Nitrobenzene	410	ug/kg	U
CC	0/2	40	SOIL	Isophorone	410	ug/kg	U
CC	0/2	40	SOIL	2-Nitrophenol	410	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	40	SOIL	2,4-Dimethylphenol	410	ug/kg	U
CC	0/2	40	SOIL	Benzoic Acid	2000	ug/kg	U
CC	0/2	40	SOIL	bis(2-Chloroethoxy)Methane	410	ug/kg	U
CC	0/2	40	SOIL	2,4-Dichlorophenol	410	ug/kg	U
CC	0/2	40	SOIL	1,2,4-Trichlorobenzene	410	ug/kg	U
CC	0/2	40	SOIL	Naphthalene	410	ug/kg	U
CC	0/2	40	SOIL	4-Chloroaniline	410	ug/kg	U
CC	0/2	40	SOIL	Hexachlorobutadiene	410	ug/kg	U
CC	0/2	40	SOIL	4-Chloro-3-Methylphenol	410	ug/kg	U
CC	0/2	40	SOIL	2-Methylnaphthalene	410	ug/kg	U
CC	0/2	40	SOIL	Hexachlorocyclopentadiene	410	ug/kg	U
CC	0/2	40	SOIL	2,4,6-Trichlorophenol	410	ug/kg	U
CC	0/2	40	SOIL	2,4,5-Trichlorophenol	2000	ug/kg	U
CC	0/2	40	SOIL	2-Chloronaphthalene	410	ug/kg	U
CC	0/2	40	SOIL	2-Nitroaniline	2000	ug/kg	U
CC	0/2	40	SOIL	Dimethylphthalate	410	ug/kg	U
CC	0/2	40	SOIL	Acenaphthylene	410	ug/kg	U
CC	0/2	40	SOIL	2,6-Dinitrotoluene	410	ug/kg	U
CC	0/2	40	SOIL	3-Nitroaniline	2000	ug/kg	U
CC	0/2	40	SOIL	Acenaphthene	410	ug/kg	U
CC	0/2	40	SOIL	2,4-Dinitrophenol	2000	ug/kg	U
CC	0/2	40	SOIL	4-Nitrophenol	2000	ug/kg	U
CC	0/2	40	SOIL	Dibenzofuran	410	ug/kg	U
CC	0/2	40	SOIL	2,4-Dinitrotoluene	410	ug/kg	U
CC	0/2	40	SOIL	Diethylphthalate	410	ug/kg	U
CC	0/2	40	SOIL	4-Chlorophenyl-phenylether	410	ug/kg	U
CC	0/2	40	SOIL	Fluorene	410	ug/kg	U
CC	0/2	40	SOIL	4-Nitroaniline	2000	ug/kg	U
CC	0/2	40	SOIL	4,6-Dinitro-2-Methylphenol	2000	ug/kg	U
CC	0/2	40	SOIL	N-Nitrosodiphenylamine (1)	410	ug/kg	U
CC	0/2	40	SOIL	4-Bromophenyl-phenylether	410	ug/kg	U
CC	0/2	40	SOIL	Hexachlorobenzene	410	ug/kg	U
CC	0/2	40	SOIL	Pentachlorophenol	2000	ug/kg	U
CC	0/2	40	SOIL	Phenanthrene	410	ug/kg	U
CC	0/2	40	SOIL	Anthracene	410	ug/kg	U
CC	0/2	40	SOIL	Carbazole	410	ug/kg	U
CC	0/2	40	SOIL	Di-n-Butylphthalate	300	ug/kg	BJ
CC	0/2	40	SOIL	Fluoranthene	410	ug/kg	U
CC	0/2	40	SOIL	Pyrene	410	ug/kg	U
CC	0/2	40	SOIL	Butylbenzylphthalate	410	ug/kg	U
CC	0/2	40	SOIL	3,3-Dichlorobenzidine	820	ug/kg	U
CC	0/2	40	SOIL	Benzo(a)Anthracene	410	ug/kg	U
CC	0/2	40	SOIL	Chrysene	410	ug/kg	U
CC	0/2	40	SOIL	bis(2-Ethylhexyl)Phthalate	49	ug/kg	J
CC	0/2	40	SOIL	Di-n-Octyl Phthalate	410	ug/kg	U
CC	0/2	40	SOIL	Benzo(b)Fluoranthene	410	ug/kg	U
CC	0/2	40	SOIL	Benzo(k)Fluoranthene	410	ug/kg	U
CC	0/2	40	SOIL	Benzo(a)Pyrene	410	ug/kg	U
CC	0/2	40	SOIL	Indeno(1,2,3-cd)Pyrene	410	ug/kg	U
CC	0/2	40	SOIL	Dibenz(a,h)Anthracene	410	ug/kg	U
CC	0/2	40	SOIL	Benzo(g,h,i)Perylene	410	ug/kg	U
CC	0/2	40	SOIL	Benzidine	2000	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix			Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	40	SOIL	UG/KG	7.78	Unknown	210	ug/kg	J
CC	0/2	40	SOIL	UG/KG	10.64	Aldol condensation product	5400	ug/kg	ABJ
CC	0/2	40	SOIL	UG/KG	34.24	Unknown ester hexanedioic ac	5800	ug/kg	BJ
CC	0/2	40	SOIL	UG/KG	40.09	Unknown hydrocarbon	580	ug/kg	J
CC	0/2	40	SOIL	UG/KG	43.94	Unknown hydrocarbon	660	ug/kg	J
CC	0/2	40	SOIL	UG/KG	49.39	Unknown hydrocarbon	250	ug/kg	J
CC	0/2	40	SOIL	UG/KG	52.00	Unknown	830	ug/kg	J
CC	0/2	44	SOIL	Phenol			390	ug/kg	U
CC	0/2	44	SOIL	bis(2-Chloroethyl)Ether			390	ug/kg	U
CC	0/2	44	SOIL	2-Chlorophenol			390	ug/kg	U
CC	0/2	44	SOIL	1,3-Dichlorobenzene			390	ug/kg	U
CC	0/2	44	SOIL	1,4-Dichlorobenzene			390	ug/kg	U
CC	0/2	44	SOIL	Benzyl Alcohol			390	ug/kg	U
CC	0/2	44	SOIL	1,2-Dichlorobenzene			390	ug/kg	U
CC	0/2	44	SOIL	Cresols(total)			390	ug/kg	U
CC	0/2	44	SOIL	bis(2-Chloroisopropyl)Ether			390	ug/kg	U
CC	0/2	44	SOIL	4-Methylphenol			390	ug/kg	U
CC	0/2	44	SOIL	N-Nitroso-Di-n-Propylamine			390	ug/kg	U
CC	0/2	44	SOIL	Hexachloroethane			390	ug/kg	U
CC	0/2	44	SOIL	Nitrobenzene			390	ug/kg	U
CC	0/2	44	SOIL	Isophorone			390	ug/kg	U
CC	0/2	44	SOIL	2-Nitrophenol			390	ug/kg	U
CC	0/2	44	SOIL	2,4-Dimethylphenol			390	ug/kg	U
CC	0/2	44	SOIL	Benzoic Acid			2000	ug/kg	U
CC	0/2	44	SOIL	bis(2-Chloroethoxy)Methane			390	ug/kg	U
CC	0/2	44	SOIL	2,4-Dichlorophenol			390	ug/kg	U
CC	0/2	44	SOIL	1,2,4-Trichlorobenzene			390	ug/kg	U
CC	0/2	44	SOIL	Naphthalene			390	ug/kg	U
CC	0/2	44	SOIL	4-Chloroaniline			390	ug/kg	U
CC	0/2	44	SOIL	Hexachlorobutadiene			390	ug/kg	U
CC	0/2	44	SOIL	4-Chloro-3-Methylphenol			390	ug/kg	U
CC	0/2	44	SOIL	2-Methylnaphthalene			390	ug/kg	U
CC	0/2	44	SOIL	Hexachlorocyclopentadiene			390	ug/kg	U
CC	0/2	44	SOIL	2,4,6-Trichlorophenol			390	ug/kg	U
CC	0/2	44	SOIL	2,4,5-Trichlorophenol			2000	ug/kg	U
CC	0/2	44	SOIL	2-Chloronaphthalene			390	ug/kg	U
CC	0/2	44	SOIL	2-Nitroaniline			2000	ug/kg	U
CC	0/2	44	SOIL	Dimethylphthalate			390	ug/kg	U
CC	0/2	44	SOIL	Acenaphthylene			390	ug/kg	U
CC	0/2	44	SOIL	2,6-Dinitrotoluene			390	ug/kg	U
CC	0/2	44	SOIL	3-Nitroaniline			2000	ug/kg	U
CC	0/2	44	SOIL	Acenaphthene			390	ug/kg	U
CC	0/2	44	SOIL	2,4-Dinitrophenol			2000	ug/kg	U
CC	0/2	44	SOIL	4-Nitrophenol			2000	ug/kg	U
CC	0/2	44	SOIL	Dibenzofuran			390	ug/kg	U
CC	0/2	44	SOIL	2,4-Dinitrotoluene			390	ug/kg	U
CC	0/2	44	SOIL	Diethylphthalate			390	ug/kg	U
CC	0/2	44	SOIL	4-Chlorophenyl-phenylether			390	ug/kg	U
CC	0/2	44	SOIL	Fluorene			390	ug/kg	U
CC	0/2	44	SOIL	4-Nitroaniline			2000	ug/kg	U
CC	0/2	44	SOIL	4,6-Dinitro-2-Methylphenol			2000	ug/kg	U
CC	0/2	44	SOIL	N-Nitrosodiphenylamine (1)			390	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 44	SOIL	4-Bromophenyl-phenylether	390	ug/kg	U
CC 0/2 44	SOIL	Hexachlorobenzene	390	ug/kg	U
CC 0/2 44	SOIL	Pentachlorophenol	2000	ug/kg	U
CC 0/2 44	SOIL	Phenanthrene	390	ug/kg	U
CC 0/2 44	SOIL	Anthracene	390	ug/kg	U
CC 0/2 44	SOIL	Carbazole	390	ug/kg	U
CC 0/2 44	SOIL	Di-n-Butylphthalate	340	ug/kg	BJ
CC 0/2 44	SOIL	Fluoranthene	51	ug/kg	J
CC 0/2 44	SOIL	Pyrene	46	ug/kg	J
CC 0/2 44	SOIL	Butylbenzylphthalate	390	ug/kg	U
CC 0/2 44	SOIL	3,3'-Dichlorobenzidine	780	ug/kg	U
CC 0/2 44	SOIL	Benzo(a)Anthracene	390	ug/kg	U
CC 0/2 44	SOIL	Chrysene	390	ug/kg	U
CC 0/2 44	SOIL	bis(2-Ethylhexyl)Phthalate	48	ug/kg	J
CC 0/2 44	SOIL	Di-n-Octyl Phthalate	390	ug/kg	U
CC 0/2 44	SOIL	Benzo(b)Fluoranthene	390	ug/kg	U
CC 0/2 44	SOIL	Benzo(k)Fluoranthene	390	ug/kg	U
CC 0/2 44	SOIL	Benzo(a)Pyrene	390	ug/kg	U
CC 0/2 44	SOIL	Indeno(1,2,3-cd)Pyrene	390	ug/kg	U
CC 0/2 44	SOIL	Dibenz(a,h)Anthracene	390	ug/kg	U
CC 0/2 44	SOIL	Benzo(g,h,i)Perylene	390	ug/kg	U
CC 0/2 44	SOIL	Benzidine	2000	ug/kg	U
CC 0/2 44	SOIL	UG/KG 10.65 Aldol condensation product	6300	ug/kg	ABJ
CC 0/2 44	SOIL	UG/KG 29.51 Unknown	160	ug/kg	J
CC 0/2 44	SOIL	UG/KG 34.25 Unknown ester hexanedioic ac	8300	ug/kg	BJ
CC 0/2 44	SOIL	UG/KG 40.09 Unknown hydrocarbon	910	ug/kg	J
CC 0/2 44	SOIL	UG/KG 41.85 Unknown hydrocarbon	160	ug/kg	J
CC 0/2 44	SOIL	UG/KG 43.95 Unknown hydrocarbon	1100	ug/kg	J
CC 0/2 44	SOIL	UG/KG 49.37 Unknown hydrocarbon	510	ug/kg	J
CC 0/2 47	SOIL	Phenol	370	ug/kg	U
CC 0/2 47	SOIL	bis(2-Chloroethyl)Ether	370	ug/kg	U
CC 0/2 47	SOIL	2-Chlorophenol	370	ug/kg	U
CC 0/2 47	SOIL	1,3-Dichlorobenzene	370	ug/kg	U
CC 0/2 47	SOIL	1,4-Dichlorobenzene	370	ug/kg	U
CC 0/2 47	SOIL	Benzyl Alcohol	370	ug/kg	U
CC 0/2 47	SOIL	1,2-Dichlorobenzene	370	ug/kg	U
CC 0/2 47	SOIL	Cresols(total)	370	ug/kg	U
CC 0/2 47	SOIL	bis(2-Chloroisopropyl)Ether	370	ug/kg	U
CC 0/2 47	SOIL	4-Methylphenol	370	ug/kg	U
CC 0/2 47	SOIL	N-Nitroso-Di-n-Propylamine	370	ug/kg	U
CC 0/2 47	SOIL	Hexachloroethane	370	ug/kg	U
CC 0/2 47	SOIL	Nitrobenzene	370	ug/kg	U
CC 0/2 47	SOIL	Isophorone	370	ug/kg	U
CC 0/2 47	SOIL	2-Nitrophenol	370	ug/kg	U
CC 0/2 47	SOIL	2,4-Dimethylphenol	370	ug/kg	U
CC 0/2 47	SOIL	Benzoic Acid	1800	ug/kg	U
CC 0/2 47	SOIL	bis(2-Chloroethoxy)Methane	370	ug/kg	U
CC 0/2 47	SOIL	2,4-Dichlorophenol	370	ug/kg	U
CC 0/2 47	SOIL	1,2,4-Trichlorobenzene	370	ug/kg	U
CC 0/2 47	SOIL	Naphthalene	370	ug/kg	U
CC 0/2 47	SOIL	4-Chloroaniline	370	ug/kg	U
CC 0/2 47	SOIL	Hexachlorobutadiene	370	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	47	SOIL	4-Chloro-3-Methylphenol	370	ug/kg	U
CC	0/2	47	SOIL	2-Methylnaphthalene	370	ug/kg	U
CC	0/2	47	SOIL	Hexachlorocyclopentadiene	370	ug/kg	U
CC	0/2	47	SOIL	2,4,6-Trichlorophenol	370	ug/kg	U
CC	0/2	47	SOIL	2,4,5-Trichlorophenol	1800	ug/kg	U
CC	0/2	47	SOIL	2-Chloronaphthalene	370	ug/kg	U
CC	0/2	47	SOIL	2-Nitroaniline	1800	ug/kg	U
CC	0/2	47	SOIL	Dimethylphthalate	370	ug/kg	U
CC	0/2	47	SOIL	Acenaphthylene	370	ug/kg	U
CC	0/2	47	SOIL	2,6-Dinitrotoluene	370	ug/kg	U
CC	0/2	47	SOIL	3-Nitroaniline	1800	ug/kg	U
CC	0/2	47	SOIL	Acenaphthene	370	ug/kg	U
CC	0/2	47	SOIL	2,4-Dinitrophenol	1800	ug/kg	U
CC	0/2	47	SOIL	4-Nitrophenol	1800	ug/kg	U
CC	0/2	47	SOIL	Dibenzofuran	370	ug/kg	U
CC	0/2	47	SOIL	2,4-Dinitrotoluene	370	ug/kg	U
CC	0/2	47	SOIL	Diethylphthalate	370	ug/kg	U
CC	0/2	47	SOIL	4-Chlorophenyl-phenylether	370	ug/kg	U
CC	0/2	47	SOIL	Fluorene	370	ug/kg	U
CC	0/2	47	SOIL	4-Nitroaniline	1800	ug/kg	U
CC	0/2	47	SOIL	4,6-Dinitro-2-Methylphenol	1800	ug/kg	U
CC	0/2	47	SOIL	N-Nitrosodiphenylamine (1)	370	ug/kg	U
CC	0/2	47	SOIL	4-Bromophenyl-phenylether	370	ug/kg	U
CC	0/2	47	SOIL	Hexachlorobenzene	370	ug/kg	U
CC	0/2	47	SOIL	Pentachlorophenol	1800	ug/kg	U
CC	0/2	47	SOIL	Phenanthrene	370	ug/kg	U
CC	0/2	47	SOIL	Anthracene	370	ug/kg	U
CC	0/2	47	SOIL	Carbazole	370	ug/kg	U
CC	0/2	47	SOIL	Di-n-Butylphthalate	330	ug/kg	BJ
CC	0/2	47	SOIL	Fluoranthene	370	ug/kg	U
CC	0/2	47	SOIL	Pyrene	370	ug/kg	U
CC	0/2	47	SOIL	Butylbenzylphthalate	370	ug/kg	U
CC	0/2	47	SOIL	3,3'-Dichlorobenzidine	740	ug/kg	U
CC	0/2	47	SOIL	Benzo(a)Anthracene	370	ug/kg	U
CC	0/2	47	SOIL	Chrysene	370	ug/kg	U
CC	0/2	47	SOIL	bis(2-Ethylhexyl)Phthalate	48	ug/kg	J
CC	0/2	47	SOIL	Di-n-Octyl Phthalate	370	ug/kg	U
CC	0/2	47	SOIL	Benzo(b)Fluoranthene	370	ug/kg	U
CC	0/2	47	SOIL	Benzo(k)Fluoranthene	370	ug/kg	U
CC	0/2	47	SOIL	Benzo(a)Pyrene	370	ug/kg	U
CC	0/2	47	SOIL	Indeno(1,2,3-cd)Pyrene	370	ug/kg	U
CC	0/2	47	SOIL	Dibenz(a,h)Anthracene	370	ug/kg	U
CC	0/2	47	SOIL	Benzo(g,h,i)Perylene	370	ug/kg	U
CC	0/2	47	SOIL	Benzidine	1800	ug/kg	U
CC	0/2	47	SOIL	UG/KG 10.65 Aldol condensation product	7100	ug/kg	ABJ
CC	0/2	47	SOIL	UG/KG 29.54 Unknown carboxolic acid	260	ug/kg	J
CC	0/2	47	SOIL	UG/KG 34.55 Unknown aldehyde	150	ug/kg	J
CC	0/2	47	SOIL	UG/KG 34.91 Unknown	150	ug/kg	J
CC	0/2	47	SOIL	UG/KG 37.28 Unknown hydrocarbon	300	ug/kg	J
CC	0/2	47	SOIL	UG/KG 39.40 Unknown	260	ug/kg	J
CC	0/2	47	SOIL	UG/KG 40.10 Unknown hydrocarbon	1800	ug/kg	J
CC	0/2	47	SOIL	UG/KG 41.89 Unknown hydrocarbon	190	ug/kg	J

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix			Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	47	SOIL	UG/KG	43.00	Unknown	190	ug/kg	J
CC	0/2	47	SOIL	UG/KG	43.97	Unknown hydrocarbon	1900	ug/kg	J
CC	0/2	47	SOIL	UG/KG	46.43	Unknown hydrocarbon	260	ug/kg	J
CC	0/2	47	SOIL	UG/KG	49.41	Unknown hydrocarbon	780	ug/kg	J
CC	0/2	47	SOIL	UG/KG	52.06	Unknown	370	ug/kg	J
CC	0/2	52	SOIL	Phenol			370	ug/kg	U
CC	0/2	52	SOIL	bis(2-Chloroethyl)Ether			370	ug/kg	U
CC	0/2	52	SOIL	2-Chlorophenol			370	ug/kg	U
CC	0/2	52	SOIL	1,3-Dichlorobenzene			370	ug/kg	U
CC	0/2	52	SOIL	1,4-Dichlorobenzene			370	ug/kg	U
CC	0/2	52	SOIL	Benzyl Alcohol			370	ug/kg	U
CC	0/2	52	SOIL	1,2-Dichlorobenzene			370	ug/kg	U
CC	0/2	52	SOIL	Cresols(total)			370	ug/kg	U
CC	0/2	52	SOIL	bis(2-Chloroisopropyl)Ether			370	ug/kg	U
CC	0/2	52	SOIL	4-Methylphenol			370	ug/kg	U
CC	0/2	52	SOIL	N-Nitroso-Di-n-Propylamine			370	ug/kg	U
CC	0/2	52	SOIL	Hexachloroethane			370	ug/kg	U
CC	0/2	52	SOIL	Nitrobenzene			370	ug/kg	U
CC	0/2	52	SOIL	Isophorone			370	ug/kg	U
CC	0/2	52	SOIL	2-Nitrophenol			370	ug/kg	U
CC	0/2	52	SOIL	2,4-Dimethylphenol			370	ug/kg	U
CC	0/2	52	SOIL	Benzoic Acid			1800	ug/kg	U
CC	0/2	52	SOIL	bis(2-Chloroethoxy)Methane			370	ug/kg	U
CC	0/2	52	SOIL	2,4-Dichlorophenol			370	ug/kg	U
CC	0/2	52	SOIL	1,2,4-Trichlorobenzene			370	ug/kg	U
CC	0/2	52	SOIL	Naphthalene			370	ug/kg	U
CC	0/2	52	SOIL	4-Chloroaniline			370	ug/kg	U
CC	0/2	52	SOIL	Hexachlorobutadiene			370	ug/kg	U
CC	0/2	52	SOIL	4-Chloro-3-Methylphenol			370	ug/kg	U
CC	0/2	52	SOIL	2-Methylnaphthalene			370	ug/kg	U
CC	0/2	52	SOIL	Hexachlorocyclopentadiene			370	ug/kg	U
CC	0/2	52	SOIL	2,4,6-Trichlorophenol			370	ug/kg	U
CC	0/2	52	SOIL	2,4,5-Trichlorophenol			1800	ug/kg	U
CC	0/2	52	SOIL	2-Chloronaphthalene			370	ug/kg	U
CC	0/2	52	SOIL	2-Nitroaniline			1800	ug/kg	U
CC	0/2	52	SOIL	Dimethylphthalate			370	ug/kg	U
CC	0/2	52	SOIL	Acenaphthylene			370	ug/kg	U
CC	0/2	52	SOIL	2,6-Dinitrotoluene			370	ug/kg	U
CC	0/2	52	SOIL	3-Nitroaniline			1800	ug/kg	U
CC	0/2	52	SOIL	Acenaphthene			370	ug/kg	U
CC	0/2	52	SOIL	2,4-Dinitrophenol			1800	ug/kg	U
CC	0/2	52	SOIL	4-Nitrophenol			1800	ug/kg	U
CC	0/2	52	SOIL	Dibenzofuran			370	ug/kg	U
CC	0/2	52	SOIL	2,4-Dinitrotoluene			370	ug/kg	U
CC	0/2	52	SOIL	Diethylphthalate			370	ug/kg	U
CC	0/2	52	SOIL	4-Chlorophenyl-phenylether			370	ug/kg	U
CC	0/2	52	SOIL	Fluorene			370	ug/kg	U
CC	0/2	52	SOIL	4-Nitroaniline			1800	ug/kg	U
CC	0/2	52	SOIL	4,6-Dinitro-2-Methylphenol			1800	ug/kg	U
CC	0/2	52	SOIL	N-Nitrosodiphenylamine (1)			370	ug/kg	U
CC	0/2	52	SOIL	4-Bromophenyl-phenylether			370	ug/kg	U
CC	0/2	52	SOIL	Hexachlorobenzene			370	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	52	SOIL	Pentachlorophenol	1800	ug/kg	U
CC	0/2	52	SOIL	Phenanthrene	370	ug/kg	U
CC	0/2	52	SOIL	Anthracene	370	ug/kg	U
CC	0/2	52	SOIL	Carbazole	370	ug/kg	U
CC	0/2	52	SOIL	Di-n-Butylphthalate	350	ug/kg	BJ
CC	0/2	52	SOIL	Fluoranthene	370	ug/kg	U
CC	0/2	52	SOIL	Pyrene	370	ug/kg	U
CC	0/2	52	SOIL	Butylbenzylphthalate	370	ug/kg	U
CC	0/2	52	SOIL	3,3'-Dichlorobenzidine	730	ug/kg	U
CC	0/2	52	SOIL	Benzo(a)Anthracene	370	ug/kg	U
CC	0/2	52	SOIL	Chrysene	370	ug/kg	U
CC	0/2	52	SOIL	bis(2-Ethylhexyl)Phthalate	54	ug/kg	J
CC	0/2	52	SOIL	Di-n-Octyl Phthalate	370	ug/kg	U
CC	0/2	52	SOIL	Benzo(b)Fluoranthene	370	ug/kg	U
CC	0/2	52	SOIL	Benzo(k)Fluoranthene	370	ug/kg	U
CC	0/2	52	SOIL	Benzo(a)Pyrene	370	ug/kg	U
CC	0/2	52	SOIL	Indeno(1,2,3-cd)Pyrene	370	ug/kg	U
CC	0/2	52	SOIL	Dibenz(a,h)Anthracene	370	ug/kg	U
CC	0/2	52	SOIL	Benzo(g,h,i)Perylene	370	ug/kg	U
CC	0/2	52	SOIL	Benzidine	1800	ug/kg	U
CC	0/2	52	SOIL	UG/KG 10.65 Aldol condensation product	5600	ug/kg	ABJ
CC	0/2	52	SOIL	UG/KG 29.52 Unknown carboxolic acid	150	ug/kg	J
CC	0/2	52	SOIL	UG/KG 40.08 Unknown hydrocarbon	670	ug/kg	J
CC	0/2	52	SOIL	UG/KG 43.94 Unknown hydrocarbon	630	ug/kg	J
CC	0/2	53	SOIL	Phenol	360	ug/kg	U
CC	0/2	53	SOIL	bis(2-Chloroethyl)Ether	360	ug/kg	U
CC	0/2	53	SOIL	2-Chlorophenol	360	ug/kg	U
CC	0/2	53	SOIL	1,3-Dichlorobenzene	360	ug/kg	U
CC	0/2	53	SOIL	1,4-Dichlorobenzene	360	ug/kg	U
CC	0/2	53	SOIL	Benzyl Alcohol	360	ug/kg	U
CC	0/2	53	SOIL	1,2-Dichlorobenzene	360	ug/kg	U
CC	0/2	53	SOIL	Cresols(total)	360	ug/kg	U
CC	0/2	53	SOIL	bis(2-Chloroisopropyl)Ether	360	ug/kg	U
CC	0/2	53	SOIL	4-Methylphenol	360	ug/kg	U
CC	0/2	53	SOIL	N-Nitroso-Di-n-Propylamine	360	ug/kg	U
CC	0/2	53	SOIL	Hexachloroethane	360	ug/kg	U
CC	0/2	53	SOIL	Nitrobenzene	360	ug/kg	U
CC	0/2	53	SOIL	Isophorone	360	ug/kg	U
CC	0/2	53	SOIL	2-Nitrophenol	360	ug/kg	U
CC	0/2	53	SOIL	2,4-Dimethylphenol	360	ug/kg	U
CC	0/2	53	SOIL	Benzoic Acid	1800	ug/kg	U
CC	0/2	53	SOIL	bis(2-Chloroethoxy)Methane	360	ug/kg	U
CC	0/2	53	SOIL	2,4-Dichlorophenol	360	ug/kg	U
CC	0/2	53	SOIL	1,2,4-Trichlorobenzene	360	ug/kg	U
CC	0/2	53	SOIL	Naphthalene	360	ug/kg	U
CC	0/2	53	SOIL	4-Chloroaniline	360	ug/kg	U
CC	0/2	53	SOIL	Hexachlorobutadiene	360	ug/kg	U
CC	0/2	53	SOIL	4-Chloro-3-Methylphenol	360	ug/kg	U
CC	0/2	53	SOIL	2-Methylnaphthalene	360	ug/kg	U
CC	0/2	53	SOIL	Hexachlorocyclopentadiene	360	ug/kg	U
CC	0/2	53	SOIL	2,4,6-Trichlorophenol	360	ug/kg	U
CC	0/2	53	SOIL	2,4,5-Trichlorophenol	1800	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name			Reported Conc.	Units	Lab Qualifier
CC	0/2	53	SOIL	2-Chloronaphthalene			360	ug/kg	U
CC	0/2	53	SOIL	2-Nitroaniline			1800	ug/kg	U
CC	0/2	53	SOIL	Dimethylphthalate			360	ug/kg	U
CC	0/2	53	SOIL	Acenaphthylene			360	ug/kg	U
CC	0/2	53	SOIL	2,6-Dinitrotoluene			360	ug/kg	U
CC	0/2	53	SOIL	3-Nitroaniline			1800	ug/kg	U
CC	0/2	53	SOIL	Acenaphthene			360	ug/kg	U
CC	0/2	53	SOIL	2,4-Dinitrophenol			1800	ug/kg	U
CC	0/2	53	SOIL	4-Nitrophenol			1800	ug/kg	U
CC	0/2	53	SOIL	Dibenzofuran			360	ug/kg	U
CC	0/2	53	SOIL	2,4-Dinitrotoluene			360	ug/kg	U
CC	0/2	53	SOIL	Diethylphthalate			360	ug/kg	U
CC	0/2	53	SOIL	4-Chlorophenyl-phenylether			360	ug/kg	U
CC	0/2	53	SOIL	Fluorene			360	ug/kg	U
CC	0/2	53	SOIL	4-Nitroaniline			1800	ug/kg	U
CC	0/2	53	SOIL	4,6-Dinitro-2-Methylphenol			1800	ug/kg	U
CC	0/2	53	SOIL	N-Nitrosodiphenylamine (1)			360	ug/kg	U
CC	0/2	53	SOIL	4-Bromophenyl-phenylether			360	ug/kg	U
CC	0/2	53	SOIL	Hexachlorobenzene			360	ug/kg	U
CC	0/2	53	SOIL	Pentachlorophenol			1800	ug/kg	U
CC	0/2	53	SOIL	Phenanthrene			360	ug/kg	U
CC	0/2	53	SOIL	Anthracene			360	ug/kg	U
CC	0/2	53	SOIL	Carbazole			360	ug/kg	U
CC	0/2	53	SOIL	Di-n-Butylphthalate			350	ug/kg	BJ
CC	0/2	53	SOIL	Fluoranthene			360	ug/kg	U
CC	0/2	53	SOIL	Pyrene			360	ug/kg	U
CC	0/2	53	SOIL	Butylbenzylphthalate			360	ug/kg	U
CC	0/2	53	SOIL	3,3'-Dichlorobenzidine			710	ug/kg	U
CC	0/2	53	SOIL	Benzo(a)Anthracene			360	ug/kg	U
CC	0/2	53	SOIL	Chrysene			360	ug/kg	U
CC	0/2	53	SOIL	bis(2-Ethylhexyl)Phthalate			39	ug/kg	J
CC	0/2	53	SOIL	Di-n-Octyl Phthalate			360	ug/kg	U
CC	0/2	53	SOIL	Benzo(b)Fluoranthene			360	ug/kg	U
CC	0/2	53	SOIL	Benzo(k)Fluoranthene			360	ug/kg	U
CC	0/2	53	SOIL	Benzo(a)Pyrene			360	ug/kg	U
CC	0/2	53	SOIL	Indeno(1,2,3-cd)Pyrene			360	ug/kg	U
CC	0/2	53	SOIL	Dibenz(a,h)Anthracene			360	ug/kg	U
CC	0/2	53	SOIL	Benzo(g,h,i)Perylene			360	ug/kg	U
CC	0/2	53	SOIL	Benzidine			1800	ug/kg	U
CC	0/2	53	SOIL	UG/KG	9.51	Aldol condensation product	500	ug/kg	AJ
CC	0/2	53	SOIL	UG/KG	10.76	Aldol condensation product	28000	ug/kg	ABJ
CC	0/2	53	SOIL	UG/KG	18.36	Unknown	140	ug/kg	J
CC	0/2	53	SOIL	UG/KG	23.34	Unknown hydrocarbon	290	ug/kg	J
CC	0/2	53	SOIL	UG/KG	24.80	Unknown hydrocarbon	470	ug/kg	J
CC	0/2	53	SOIL	UG/KG	25.50	Unknown hydrocarbon	360	ug/kg	J
CC	0/2	53	SOIL	UG/KG	26.19	Unknown hydrocarbon	180	ug/kg	J
CC	0/2	53	SOIL	UG/KG	27.52	Unknown hydrocarbon	610	ug/kg	J
CC	0/2	53	SOIL	UG/KG	27.66	Unknown hydrocarbon	400	ug/kg	J
CC	0/2	53	SOIL	UG/KG	28.76	Unknown hydrocarbon	430	ug/kg	J
CC	0/2	53	SOIL	UG/KG	31.09	Unknown hydrocarbon	180	ug/kg	J
CC	0/2	53	SOIL	UG/KG	34.26	Unknown ester hexanedioic acid	8600	ug/kg	BJ
CC	0/2	53	SOIL	UG/KG	37.28	Unknown hydrocarbon	180	ug/kg	J

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc	Units	Lab Qualifier
CC 0/2 53	SOIL	UG/KG 40.11 Unknown hydrocarbon	610	ug/kg	J
CC 0/2 53	SOIL	UG/KG 43.98 Unknown hydrocarbon	970	ug/kg	J
CC 0/2 53	SOIL	UG/KG 49.44 Unknown hydrocarbon	430	ug/kg	J
CC 0/2 54	SOIL	Phenol	370	ug/kg	U
CC 0/2 54	SOIL	bis(2-Chloroethyl)Ether	370	ug/kg	U
CC 0/2 54	SOIL	2-Chlorophenol	370	ug/kg	U
CC 0/2 54	SOIL	1,3-Dichlorobenzene	370	ug/kg	U
CC 0/2 54	SOIL	1,4-Dichlorobenzene	370	ug/kg	U
CC 0/2 54	SOIL	Benzyl Alcohol	370	ug/kg	U
CC 0/2 54	SOIL	1,2-Dichlorobenzene	370	ug/kg	U
CC 0/2 54	SOIL	Cresols(total)	370	ug/kg	U
CC 0/2 54	SOIL	bis(2-Chloroisopropyl)Ether	370	ug/kg	U
CC 0/2 54	SOIL	4-Methylphenol	370	ug/kg	U
CC 0/2 54	SOIL	N-Nitroso-Di-n-Propylamine	370	ug/kg	U
CC 0/2 54	SOIL	Hexachloroethane	370	ug/kg	U
CC 0/2 54	SOIL	Nitrobenzene	370	ug/kg	U
CC 0/2 54	SOIL	Isophorone	370	ug/kg	U
CC 0/2 54	SOIL	2-Nitrophenol	370	ug/kg	U
CC 0/2 54	SOIL	2,4-Dimethylphenol	370	ug/kg	U
CC 0/2 54	SOIL	Benzoic Acid	1800	ug/kg	U
CC 0/2 54	SOIL	bis(2-Chloroethoxy)Methane	370	ug/kg	U
CC 0/2 54	SOIL	2,4-Dichlorophenol	370	ug/kg	U
CC 0/2 54	SOIL	1,2,4-Trichlorobenzene	370	ug/kg	U
CC 0/2 54	SOIL	Naphthalene	370	ug/kg	U
CC 0/2 54	SOIL	4-Chloroaniline	370	ug/kg	U
CC 0/2 54	SOIL	Hexachlorobutadiene	370	ug/kg	U
CC 0/2 54	SOIL	4-Chloro-3-Methylphenol	370	ug/kg	U
CC 0/2 54	SOIL	2-Methylnaphthalene	370	ug/kg	U
CC 0/2 54	SOIL	Hexachlorocyclopentadiene	370	ug/kg	U
CC 0/2 54	SOIL	2,4,6-Trichlorophenol	370	ug/kg	U
CC 0/2 54	SOIL	2,4,5-Trichlorophenol	1800	ug/kg	U
CC 0/2 54	SOIL	2-Chloronaphthalene	370	ug/kg	U
CC 0/2 54	SOIL	2-Nitroaniline	1800	ug/kg	U
CC 0/2 54	SOIL	Dimethylphthalate	370	ug/kg	U
CC 0/2 54	SOIL	Acenaphthylene	370	ug/kg	U
CC 0/2 54	SOIL	2,6-Dinitrotoluene	370	ug/kg	U
CC 0/2 54	SOIL	3-Nitroaniline	1800	ug/kg	U
CC 0/2 54	SOIL	Acenaphthene	370	ug/kg	U
CC 0/2 54	SOIL	2,4-Dinitrophenol	1800	ug/kg	U
CC 0/2 54	SOIL	4-Nitrophenol	1800	ug/kg	U
CC 0/2 54	SOIL	Dibenzofuran	370	ug/kg	U
CC 0/2 54	SOIL	2,4-Dinitrotoluene	370	ug/kg	U
CC 0/2 54	SOIL	Diethylphthalate	370	ug/kg	U
CC 0/2 54	SOIL	4-Chlorophenyl-phenylether	370	ug/kg	U
CC 0/2 54	SOIL	Fluorene	370	ug/kg	U
CC 0/2 54	SOIL	4-Nitroaniline	1800	ug/kg	U
CC 0/2 54	SOIL	4,6-Dinitro-2-Methylphenol	1800	ug/kg	U
CC 0/2 54	SOIL	N-Nitrosodiphenylamine (1)	370	ug/kg	U
CC 0/2 54	SOIL	4-Bromophenyl-phenylether	370	ug/kg	U
CC 0/2 54	SOIL	Hexachlorobenzene	370	ug/kg	U
CC 0/2 54	SOIL	Pentachlorophenol	1800	ug/kg	U
CC 0/2 54	SOIL	Phenanthrene	370	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 54	SOIL	Anthracene	370	ug/kg	U
CC 0/2 54	SOIL	Carbazole	370	ug/kg	U
CC 0/2 54	SOIL	Di-n-Butylphthalate	290	ug/kg	BJ
CC 0/2 54	SOIL	Fluoranthene	370	ug/kg	U
CC 0/2 54	SOIL	Pyrene	370	ug/kg	U
CC 0/2 54	SOIL	Butylbenzylphthalate	370	ug/kg	U
CC 0/2 54	SOIL	3,3'-Dichlorobenzidine	740	ug/kg	U
CC 0/2 54	SOIL	Benzo(a)Anthracene	370	ug/kg	U
CC 0/2 54	SOIL	Chrysene	370	ug/kg	U
CC 0/2 54	SOIL	bis(2-Ethylhexyl)Phthalate	51	ug/kg	J
CC 0/2 54	SOIL	Di-n-Octyl Phthalate	370	ug/kg	U
CC 0/2 54	SOIL	Benzo(b)Fluoranthene	370	ug/kg	U
CC 0/2 54	SOIL	Benzo(k)Fluoranthene	370	ug/kg	U
CC 0/2 54	SOIL	Benzo(a)Pyrene	370	ug/kg	U
CC 0/2 54	SOIL	Indeno(1,2,3-cd)Pyrene	370	ug/kg	U
CC 0/2 54	SOIL	Dibenz(a,h)Anthracene	370	ug/kg	U
CC 0/2 54	SOIL	Benzo(g,h,i)Perylene	370	ug/kg	U
CC 0/2 54	SOIL	Benzidine	1800	ug/kg	U
CC 0/2 54	SOIL	UG/KG 7.78 Unknown	260	ug/kg	J
CC 0/2 54	SOIL	UG/KG 10.66 Aldol condensation product	6300	ug/kg	ABJ
CC 0/2 54	SOIL	UG/KG 29.54 Unknown carboxylic acid	260	ug/kg	J
CC 0/2 54	SOIL	UG/KG 34.26 Unknown ester hexanedioic acid	8500	ug/kg	BJ
CC 0/2 54	SOIL	UG/KG 34.55 Unknown aldehyde	150	ug/kg	J
CC 0/2 54	SOIL	UG/KG 37.28 Unknown hydrocarbon	330	ug/kg	J
CC 0/2 54	SOIL	UG/KG 37.42 Unknown	190	ug/kg	J
CC 0/2 54	SOIL	UG/KG 40.11 Unknown hydrocarbon	1900	ug/kg	J
CC 0/2 54	SOIL	UG/KG 43.01 Unknown	150	ug/kg	J
CC 0/2 54	SOIL	UG/KG 43.99 Unknown hydrocarbon	1700	ug/kg	J
CC 0/2 54	SOIL	UG/KG 46.44 Unknown hydrocarbon	220	ug/kg	J
CC 0/2 54	SOIL	UG/KG 49.44 Unknown hydrocarbon	590	ug/kg	J
CC 0/2 54	SOIL	UG/KG 52.08 Unknown	410	ug/kg	J
CC 0/2 54	SOIL	UG/KG 54.15 Unknown	190	ug/kg	J
CC 0/2 61	SOIL	Phenol	370	ug/kg	U
CC 0/2 61	SOIL	bis(2-Chloroethyl)Ether	370	ug/kg	U
CC 0/2 61	SOIL	2-Chlorophenol	370	ug/kg	U
CC 0/2 61	SOIL	1,3-Dichlorobenzene	370	ug/kg	U
CC 0/2 61	SOIL	1,4-Dichlorobenzene	370	ug/kg	U
CC 0/2 61	SOIL	Benzyl Alcohol	370	ug/kg	U
CC 0/2 61	SOIL	1,2-Dichlorobenzene	370	ug/kg	U
CC 0/2 61	SOIL	Cresols(total)	370	ug/kg	U
CC 0/2 61	SOIL	bis(2-Chloroisopropyl)Ether	370	ug/kg	U
CC 0/2 61	SOIL	4-Methylphenol	370	ug/kg	U
CC 0/2 61	SOIL	N-Nitroso-Di-n-Propylamine	370	ug/kg	U
CC 0/2 61	SOIL	Hexachloroethane	370	ug/kg	U
CC 0/2 61	SOIL	Nitrobenzene	370	ug/kg	U
CC 0/2 61	SOIL	Isophorone	370	ug/kg	U
CC 0/2 61	SOIL	2-Nitrophenol	370	ug/kg	U
CC 0/2 61	SOIL	2,4-Dimethylphenol	370	ug/kg	U
CC 0/2 61	SOIL	Benzoic Acid	1900	ug/kg	U
CC 0/2 61	SOIL	bis(2-Chloroethoxy)Methane	370	ug/kg	U
CC 0/2 61	SOIL	2,4-Dichlorophenol	370	ug/kg	U
CC 0/2 61	SOIL	1,2,4-Trichlorobenzene	370	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 61	SOIL	Naphthalene	370	ug/kg	U
CC 0/2 61	SOIL	4-Chloroaniline	370	ug/kg	U
CC 0/2 61	SOIL	Hexachlorobutadiene	370	ug/kg	U
CC 0/2 61	SOIL	4-Chloro-3-Methylphenol	370	ug/kg	U
CC 0/2 61	SOIL	2-Methylnaphthalene	370	ug/kg	U
CC 0/2 61	SOIL	Hexachlorocyclopentadiene	370	ug/kg	U
CC 0/2 61	SOIL	2,4,6-Trichlorophenol	370	ug/kg	U
CC 0/2 61	SOIL	2,4,5-Trichlorophenol	1900	ug/kg	U
CC 0/2 61	SOIL	2-Chloronaphthalene	370	ug/kg	U
CC 0/2 61	SOIL	2-Nitroaniline	1900	ug/kg	U
CC 0/2 61	SOIL	Dimethylphthalate	370	ug/kg	U
CC 0/2 61	SOIL	Acenaphthylene	370	ug/kg	U
CC 0/2 61	SOIL	2,6-Dinitrotoluene	370	ug/kg	U
CC 0/2 61	SOIL	3-Nitroaniline	1900	ug/kg	U
CC 0/2 61	SOIL	Acenaphthene	370	ug/kg	U
CC 0/2 61	SOIL	2,4-Dinitrophenol	1900	ug/kg	U
CC 0/2 61	SOIL	4-Nitrophenol	1900	ug/kg	U
CC 0/2 61	SOIL	Dibenzofuran	370	ug/kg	U
CC 0/2 61	SOIL	2,4-Dinitrotoluene	370	ug/kg	U
CC 0/2 61	SOIL	Diethylphthalate	370	ug/kg	U
CC 0/2 61	SOIL	4-Chlorophenyl-phenylether	370	ug/kg	U
CC 0/2 61	SOIL	Fluorene	370	ug/kg	U
CC 0/2 61	SOIL	4-Nitroaniline	1900	ug/kg	U
CC 0/2 61	SOIL	4,6-Dinitro-2-Methylphenol	1900	ug/kg	U
CC 0/2 61	SOIL	N-Nitrosodiphenylamine (1)	370	ug/kg	U
CC 0/2 61	SOIL	4-Bromophenyl-phenylether	370	ug/kg	U
CC 0/2 61	SOIL	Hexachlorobenzene	370	ug/kg	U
CC 0/2 61	SOIL	Pentachlorophenol	1900	ug/kg	U
CC 0/2 61	SOIL	Phenanthrene	370	ug/kg	U
CC 0/2 61	SOIL	Anthracene	370	ug/kg	U
CC 0/2 61	SOIL	Carbazole	370	ug/kg	U
CC 0/2 61	SOIL	Di-n-Butylphthalate	330	ug/kg	BJ
CC 0/2 61	SOIL	Fluoranthene	67	ug/kg	J
CC 0/2 61	SOIL	Pyrene	87	ug/kg	J
CC 0/2 61	SOIL	Butylbenzylphthalate	370	ug/kg	U
CC 0/2 61	SOIL	3,3'-Dichlorobenzidine	750	ug/kg	U
CC 0/2 61	SOIL	Benzo(a)Anthracene	370	ug/kg	U
CC 0/2 61	SOIL	Chrysene	370	ug/kg	U
CC 0/2 61	SOIL	bis(2-Ethylhexyl)Phthalate	76	ug/kg	J
CC 0/2 61	SOIL	Di-n-Octyl Phthalate	370	ug/kg	U
CC 0/2 61	SOIL	Benzo(b)Fluoranthene	53	ug/kg	J
CC 0/2 61	SOIL	Benzo(k)Fluoranthene	370	ug/kg	U
CC 0/2 61	SOIL	Benzo(a)Pyrene	370	ug/kg	U
CC 0/2 61	SOIL	Indeno(1,2,3-cd)Pyrene	370	ug/kg	U
CC 0/2 61	SOIL	Dibenz(a,h)Anthracene	370	ug/kg	U
CC 0/2 61	SOIL	Benzo(g,h,i)Perylene	370	ug/kg	U
CC 0/2 61	SOIL	Benzidine	1900	ug/kg	U
CC 0/2 61	SOIL	UG/KG 7.76 Unknown	490	ug/kg	J
CC 0/2 61	SOIL	UG/KG 10.66 Aldol condensation product	7600	ug/kg	ABJ
CC 0/2 61	SOIL	UG/KG 29.51 Unknown carboxylic acid	190	ug/kg	J
CC 0/2 61	SOIL	UG/KG 34.24 Unknown ester hexanedioic acid	190	ug/kg	BJ
CC 0/2 61	SOIL	UG/KG 37.26 Unknown hydrocarbon	190	ug/kg	J

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 65	SOIL	Anthracene	400	ug/kg	U
CC 0/2 65	SOIL	Carbazole	400	ug/kg	U
CC 0/2 65	SOIL	Di-n-Butylphthalate	300	ug/kg	BJ
CC 0/2 65	SOIL	Fluoranthene	400	ug/kg	U
CC 0/2 65	SOIL	Pyrene	400	ug/kg	U
CC 0/2 65	SOIL	Butylbenzylphthalate	400	ug/kg	U
CC 0/2 65	SOIL	3,3'-Dichlorobenzidine	800	ug/kg	U
CC 0/2 65	SOIL	Benzo(a)Anthracene	400	ug/kg	U
CC 0/2 65	SOIL	Chrysene	400	ug/kg	U
CC 0/2 65	SOIL	bis(2-Ethylhexyl)Phthalate	62	ug/kg	J
CC 0/2 65	SOIL	Di-n-Octyl Phthalate	400	ug/kg	U
CC 0/2 65	SOIL	Benzo(b)Fluoranthene	400	ug/kg	U
CC 0/2 65	SOIL	Benzo(k)Fluoranthene	400	ug/kg	U
CC 0/2 65	SOIL	Benzo(a)Pyrene	400	ug/kg	U
CC 0/2 65	SOIL	Indeno(1,2,3-cd)Pyrene	400	ug/kg	U
CC 0/2 65	SOIL	Dibenz(a,h)Anthracene	400	ug/kg	U
CC 0/2 65	SOIL	Benzo(g,h,i)Perylene	400	ug/kg	U
CC 0/2 65	SOIL	Benzidine	2000	ug/kg	U
CC 0/2 65	SOIL	UG/KG 7.76 Unknown	480	ug/kg	J
CC 0/2 65	SOIL	UG/KG 10.65 Aldol condensation product	6000	ug/kg	ABJ
CC 0/2 65	SOIL	UG/KG 29.51 Unknown carboxylic acid	240	ug/kg	J
CC 0/2 65	SOIL	UG/KG 34.24 Unknown ester hexanedioic acid	1000	ug/kg	BJ
CC 0/2 65	SOIL	UG/KG 40.08 Unknown hydrocarbon	1400	ug/kg	J
CC 0/2 65	SOIL	UG/KG 43.92 Unknown hydrocarbon	1300	ug/kg	J
CC 0/2 66	SOIL	Phenol	350	ug/kg	U
CC 0/2 66	SOIL	bis(2-Chloroethyl)Ether	350	ug/kg	U
CC 0/2 66	SOIL	2-Chlorophenol	350	ug/kg	U
CC 0/2 66	SOIL	1,3-Dichlorobenzene	350	ug/kg	U
CC 0/2 66	SOIL	1,4-Dichlorobenzene	350	ug/kg	U
CC 0/2 66	SOIL	Benzyl Alcohol	350	ug/kg	U
CC 0/2 66	SOIL	1,2-Dichlorobenzene	350	ug/kg	U
CC 0/2 66	SOIL	Cresols(total)	350	ug/kg	U
CC 0/2 66	SOIL	bis(2-Chloroisopropyl)Ether	350	ug/kg	U
CC 0/2 66	SOIL	4-Methylphenol	350	ug/kg	U
CC 0/2 66	SOIL	N-Nitroso-Di-n-Propylamine	350	ug/kg	U
CC 0/2 66	SOIL	Hexachloroethane	350	ug/kg	U
CC 0/2 66	SOIL	Nitrobenzene	350	ug/kg	U
CC 0/2 66	SOIL	Isophorone	350	ug/kg	U
CC 0/2 66	SOIL	2-Nitrophenol	350	ug/kg	U
CC 0/2 66	SOIL	2,4-Dimethylphenol	350	ug/kg	U
CC 0/2 66	SOIL	Benzoic Acid	1800	ug/kg	U
CC 0/2 66	SOIL	bis(2-Chloroethoxy)Methane	350	ug/kg	U
CC 0/2 66	SOIL	2,4-Dichlorophenol	350	ug/kg	U
CC 0/2 66	SOIL	1,2,4-Trichlorobenzene	350	ug/kg	U
CC 0/2 66	SOIL	Naphthalene	350	ug/kg	U
CC 0/2 66	SOIL	4-Chloroaniline	350	ug/kg	U
CC 0/2 66	SOIL	Hexachlorobutadiene	350	ug/kg	U
CC 0/2 66	SOIL	4-Chloro-3-Methylphenol	350	ug/kg	U
CC 0/2 66	SOIL	2-Methylnaphthalene	350	ug/kg	U
CC 0/2 66	SOIL	Hexachlorocyclopentadiene	350	ug/kg	U
CC 0/2 66	SOIL	2,4,6-Trichlorophenol	350	ug/kg	U
CC 0/2 66	SOIL	2,4,5-Trichlorophenol	1800	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	66	SOIL	2-Chloronaphthalene	350	ug/kg	U
CC	0/2	66	SOIL	2-Nitroaniline	1800	ug/kg	U
CC	0/2	66	SOIL	Dimethylphthalate	350	ug/kg	U
CC	0/2	66	SOIL	Acenaphthylene	350	ug/kg	U
CC	0/2	66	SOIL	2,6-Dinitrotoluene	350	ug/kg	U
CC	0/2	66	SOIL	3-Nitroaniline	1800	ug/kg	U
CC	0/2	66	SOIL	Acenaphthene	350	ug/kg	U
CC	0/2	66	SOIL	2,4-Dinitrophenol	1800	ug/kg	U
CC	0/2	66	SOIL	4-Nitrophenol	1800	ug/kg	U
CC	0/2	66	SOIL	Dibenzofuran	350	ug/kg	U
CC	0/2	66	SOIL	2,4-Dinitrotoluene	350	ug/kg	U
CC	0/2	66	SOIL	Diethylphthalate	350	ug/kg	U
CC	0/2	66	SOIL	4-Chlorophenyl-phenylether	350	ug/kg	U
CC	0/2	66	SOIL	Fluorene	350	ug/kg	U
CC	0/2	66	SOIL	4-Nitroaniline	1800	ug/kg	U
CC	0/2	66	SOIL	4,6-Dinitro-2-Methylphenol	1800	ug/kg	U
CC	0/2	66	SOIL	N-Nitrosodiphenylamine (1)	350	ug/kg	U
CC	0/2	66	SOIL	4-Bromophenyl-phenylether	350	ug/kg	U
CC	0/2	66	SOIL	Hexachlorobenzene	350	ug/kg	U
CC	0/2	66	SOIL	Pentachlorophenol	1800	ug/kg	U
CC	0/2	66	SOIL	Phenanthrene	350	ug/kg	U
CC	0/2	66	SOIL	Anthracene	350	ug/kg	U
CC	0/2	66	SOIL	Carbazole	350	ug/kg	U
CC	0/2	66	SOIL	Di-n-Butylphthalate	340	ug/kg	BJ
CC	0/2	66	SOIL	Fluoranthene	87	ug/kg	J
CC	0/2	66	SOIL	Pyrene	77	ug/kg	J
CC	0/2	66	SOIL	Butylbenzylphthalate	350	ug/kg	U
CC	0/2	66	SOIL	3,3'-Dichlorobenzidine	710	ug/kg	U
CC	0/2	66	SOIL	Benzo(a)Anthracene	350	ug/kg	U
CC	0/2	66	SOIL	Chrysene	52	ug/kg	J
CC	0/2	66	SOIL	bis(2-Ethylhexyl)Phthalate	120	ug/kg	J
CC	0/2	66	SOIL	Di-n-Octyl Phthalate	350	ug/kg	U
CC	0/2	66	SOIL	Benzo(b)Fluoranthene	49	ug/kg	J
CC	0/2	66	SOIL	Benzo(k)Fluoranthene	48	ug/kg	J
CC	0/2	66	SOIL	Benzo(a)Pyrene	350	ug/kg	U
CC	0/2	66	SOIL	Indeno(1,2,3-cd)Pyrene	350	ug/kg	U
CC	0/2	66	SOIL	Dibenz(a,h)Anthracene	350	ug/kg	U
CC	0/2	66	SOIL	Benzo(g,h,i)Perylene	350	ug/kg	U
CC	0/2	66	SOIL	Benzidine	1800	ug/kg	U
CC	0/2	66	SOIL	UG/KG 10.65 Aldol condensation product	6100	ug/kg	ABJ
CC	0/2	66	SOIL	UG/KG 29.53 Unknown carboxylic acid	360	ug/kg	J
CC	0/2	66	SOIL	UG/KG 31.65 Unknown	290	ug/kg	J
CC	0/2	66	SOIL	UG/KG 37.27 Unknown hydrocarbon	290	ug/kg	J
CC	0/2	66	SOIL	UG/KG 39.37 Unknown	290	ug/kg	J
CC	0/2	66	SOIL	UG/KG 40.11 Unknown hydrocarbon	2300	ug/kg	J
CC	0/2	66	SOIL	UG/KG 40.36 Unknown	180	ug/kg	J
CC	0/2	66	SOIL	UG/KG 41.87 Unknown hydrocarbon	210	ug/kg	J
CC	0/2	66	SOIL	UG/KG 43.97 Unknown hydrocarbon	3300	ug/kg	J
CC	0/2	66	SOIL	UG/KG 49.42 Unknown hydrocarbon	1500	ug/kg	J
CC	0/2	70	SOIL	Phenol	390	ug/kg	U
CC	0/2	70	SOIL	bis(2-Chloroethyl)Ether	390	ug/kg	U
CC	0/2	70	SOIL	2-Chlorophenol	390	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc	Units	Lab Qualifier
CC	0/2	70	SOIL	1,3-Dichlorobenzene	390	ug/kg	U
CC	0/2	70	SOIL	1,4-Dichlorobenzene	390	ug/kg	U
CC	0/2	70	SOIL	Benzyl Alcohol	390	ug/kg	U
CC	0/2	70	SOIL	1,2-Dichlorobenzene	390	ug/kg	U
CC	0/2	70	SOIL	Cresols(total)	390	ug/kg	U
CC	0/2	70	SOIL	bis(2-Chloroisopropyl)Ether	390	ug/kg	U
CC	0/2	70	SOIL	4-Methylphenol	390	ug/kg	U
CC	0/2	70	SOIL	N-Nitroso-Di-n-Propylamine	390	ug/kg	U
CC	0/2	70	SOIL	Hexachloroethane	390	ug/kg	U
CC	0/2	70	SOIL	Nitrobenzene	390	ug/kg	U
CC	0/2	70	SOIL	Isophorone	390	ug/kg	U
CC	0/2	70	SOIL	2-Nitrophenol	390	ug/kg	U
CC	0/2	70	SOIL	2,4-Dimethylphenol	390	ug/kg	U
CC	0/2	70	SOIL	Benzoic Acid	2000	ug/kg	U
CC	0/2	70	SOIL	bis(2-Chloroethoxy)Methane	390	ug/kg	U
CC	0/2	70	SOIL	2,4-Dichlorophenol	390	ug/kg	U
CC	0/2	70	SOIL	1,2,4-Trichlorobenzene	390	ug/kg	U
CC	0/2	70	SOIL	Naphthalene	390	ug/kg	U
CC	0/2	70	SOIL	4-Chloroaniline	390	ug/kg	U
CC	0/2	70	SOIL	Hexachlorobutadiene	390	ug/kg	U
CC	0/2	70	SOIL	4-Chloro-3-Methylphenol	390	ug/kg	U
CC	0/2	70	SOIL	2-Methylnaphthalene	390	ug/kg	U
CC	0/2	70	SOIL	Hexachlorocyclopentadiene	390	ug/kg	U
CC	0/2	70	SOIL	2,4,6-Trichlorophenol	390	ug/kg	U
CC	0/2	70	SOIL	2,4,5-Trichlorophenol	2000	ug/kg	U
CC	0/2	70	SOIL	2-Chloronaphthalene	390	ug/kg	U
CC	0/2	70	SOIL	2-Nitroaniline	2000	ug/kg	U
CC	0/2	70	SOIL	Dimethylphthalate	390	ug/kg	U
CC	0/2	70	SOIL	Acenaphthylene	390	ug/kg	U
CC	0/2	70	SOIL	2,6-Dinitrotoluene	390	ug/kg	U
CC	0/2	70	SOIL	3-Nitroaniline	2000	ug/kg	U
CC	0/2	70	SOIL	Acenaphthene	200	ug/kg	J
CC	0/2	70	SOIL	2,4-Dinitrophenol	2000	ug/kg	U
CC	0/2	70	SOIL	4-Nitrophenol	2000	ug/kg	U
CC	0/2	70	SOIL	Dibenzofuran	66	ug/kg	J
CC	0/2	70	SOIL	2,4-Dinitrotoluene	390	ug/kg	U
CC	0/2	70	SOIL	Diethylphthalate	390	ug/kg	U
CC	0/2	70	SOIL	4-Chlorophenyl-phenylether	390	ug/kg	U
CC	0/2	70	SOIL	Fluorene	140	ug/kg	J
CC	0/2	70	SOIL	4-Nitroaniline	2000	ug/kg	U
CC	0/2	70	SOIL	4,6-Dinitro-2-Methylphenol	2000	ug/kg	U
CC	0/2	70	SOIL	N-Nitrosodiphenylamine (1)	390	ug/kg	U
CC	0/2	70	SOIL	4-Bromophenyl-phenylether	390	ug/kg	U
CC	0/2	70	SOIL	Hexachlorobenzene	390	ug/kg	U
CC	0/2	70	SOIL	Pentachlorophenol	2000	ug/kg	U
CC	0/2	70	SOIL	Phenanthrene	1500	ug/kg	
CC	0/2	70	SOIL	Anthracene	320	ug/kg	J
CC	0/2	70	SOIL	Carbazole	150	ug/kg	J
CC	0/2	70	SOIL	Di-n-Butylphthalate	260	ug/kg	BJ
CC	0/2	70	SOIL	Fluoranthene	2000	ug/kg	
CC	0/2	70	SOIL	Pyrene	4000	ug/kg	
CC	0/2	70	SOIL	Butylbenzylphthalate	390	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix			Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	70	SOIL			3,3'-Dichlorobenzidine	790	ug/kg	U
CC	0/2	70	SOIL			Benzo(a)Anthracene	1000	ug/kg	
CC	0/2	70	SOIL			Chrysene	1000	ug/kg	
CC	0/2	70	SOIL			bis(2-Ethylhexyl)Phthalate	120	ug/kg	J
CC	0/2	70	SOIL			Di-n-Octyl Phthalate	390	ug/kg	U
CC	0/2	70	SOIL			Benzo(b)Fluoranthene	900	ug/kg	
CC	0/2	70	SOIL			Benzo(k)Fluoranthene	930	ug/kg	
CC	0/2	70	SOIL			Benzo(a)Pyrene	1000	ug/kg	
CC	0/2	70	SOIL			Indeno(1,2,3-cd)Pyrene	660	ug/kg	
CC	0/2	70	SOIL			Dibenz(a,h)Anthracene	220	ug/kg	J
CC	0/2	70	SOIL			Benzo(g,h,i)Perylene	900	ug/kg	
CC	0/2	70	SOIL			Benzidine	2000	ug/kg	U
CC	0/2	70	SOIL	UG/KG	10.64	Aldol condensation product	5600	ug/kg	ABJ
CC	0/2	70	SOIL	UG/KG	29.52	Unknown carboxylic acid	280	ug/kg	J
CC	0/2	70	SOIL	UG/KG	30.23	Unknown	320	ug/kg	J
CC	0/2	70	SOIL	UG/KG	32.50	Unknown	280	ug/kg	J
CC	0/2	70	SOIL	UG/KG	33.16	Unknown	480	ug/kg	J
CC	0/2	70	SOIL	UG/KG	33.29	Unknown	440	ug/kg	J
CC	0/2	70	SOIL	UG/KG	33.63	Unknown PAH	830	ug/kg	J
CC	0/2	70	SOIL	UG/KG	33.80	Unknown PAH	480	ug/kg	J
CC	0/2	70	SOIL	UG/KG	34.23	Unknown	480	ug/kg	J
CC	0/2	70	SOIL	UG/KG	37.25	Unknown	480	ug/kg	J
CC	0/2	70	SOIL	UG/KG	40.08	Unknown hydrocarbon	1700	ug/kg	J
CC	0/2	70	SOIL	UG/KG	43.94	Unknown hydrocarbon	1800	ug/kg	J
CC	0/2	71	SOIL			Phenol	350	ug/kg	U
CC	0/2	71	SOIL			bis(2-Chloroethyl)Ether	350	ug/kg	U
CC	0/2	71	SOIL			2-Chlorophenol	350	ug/kg	U
CC	0/2	71	SOIL			1,3-Dichlorobenzene	350	ug/kg	U
CC	0/2	71	SOIL			1,4-Dichlorobenzene	350	ug/kg	U
CC	0/2	71	SOIL			Benzyl Alcohol	350	ug/kg	U
CC	0/2	71	SOIL			1,2-Dichlorobenzene	350	ug/kg	U
CC	0/2	71	SOIL			Cresols(total)	350	ug/kg	U
CC	0/2	71	SOIL			bis(2-Chloroisopropyl)Ether	350	ug/kg	U
CC	0/2	71	SOIL			4-Methylphenol	350	ug/kg	U
CC	0/2	71	SOIL			N-Nitroso-Di-n-Propylamine	350	ug/kg	U
CC	0/2	71	SOIL			Hexachloroethane	350	ug/kg	U
CC	0/2	71	SOIL			Nitrobenzene	350	ug/kg	U
CC	0/2	71	SOIL			Isophorone	350	ug/kg	U
CC	0/2	71	SOIL			2-Nitrophenol	350	ug/kg	U
CC	0/2	71	SOIL			2,4-Dimethylphenol	350	ug/kg	U
CC	0/2	71	SOIL			Benzoic Acid	1800	ug/kg	U
CC	0/2	71	SOIL			bis(2-Chloroethoxy)Methane	350	ug/kg	U
CC	0/2	71	SOIL			2,4-Dichlorophenol	350	ug/kg	U
CC	0/2	71	SOIL			1,2,4-Trichlorobenzene	350	ug/kg	U
CC	0/2	71	SOIL			Naphthalene	350	ug/kg	U
CC	0/2	71	SOIL			4-Chloroaniline	350	ug/kg	U
CC	0/2	71	SOIL			Hexachlorobutadiene	350	ug/kg	U
CC	0/2	71	SOIL			4-Chloro-3-Methylphenol	350	ug/kg	U
CC	0/2	71	SOIL			2-Methylnaphthalene	350	ug/kg	U
CC	0/2	71	SOIL			Hexachlorocyclopentadiene	350	ug/kg	U
CC	0/2	71	SOIL			2,4,6-Trichlorophenol	350	ug/kg	U
CC	0/2	71	SOIL			2,4,5-Trichlorophenol	1800	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	71	SOIL	2-Chloronaphthalene	350	ug/kg	U
CC	0/2	71	SOIL	2-Nitroaniline	1800	ug/kg	U
CC	0/2	71	SOIL	Dimethylphthalate	350	ug/kg	U
CC	0/2	71	SOIL	Acenaphthylene	350	ug/kg	U
CC	0/2	71	SOIL	2,6-Dinitrotoluene	350	ug/kg	U
CC	0/2	71	SOIL	3-Nitroaniline	1800	ug/kg	U
CC	0/2	71	SOIL	Acenaphthene	350	ug/kg	U
CC	0/2	71	SOIL	2,4-Dinitrophenol	1800	ug/kg	U
CC	0/2	71	SOIL	4-Nitrophenol	1800	ug/kg	U
CC	0/2	71	SOIL	Dibenzofuran	350	ug/kg	U
CC	0/2	71	SOIL	2,4-Dinitrotoluene	350	ug/kg	U
CC	0/2	71	SOIL	Diethylphthalate	350	ug/kg	U
CC	0/2	71	SOIL	4-Chlorophenyl-phenylether	350	ug/kg	U
CC	0/2	71	SOIL	Fluorene	350	ug/kg	U
CC	0/2	71	SOIL	4-Nitroaniline	1800	ug/kg	U
CC	0/2	71	SOIL	4,6-Dinitro-2-Methylphenol	1800	ug/kg	U
CC	0/2	71	SOIL	N-Nitrosodiphenylamine (1)	350	ug/kg	U
CC	0/2	71	SOIL	4-Bromophenyl-phenylether	350	ug/kg	U
CC	0/2	71	SOIL	Hexachlorobenzene	350	ug/kg	U
CC	0/2	71	SOIL	Pentachlorophenol	1800	ug/kg	U
CC	0/2	71	SOIL	Phenanthrene	54	ug/kg	J
CC	0/2	71	SOIL	Anthracene	350	ug/kg	U
CC	0/2	71	SOIL	Carbazole	350	ug/kg	U
CC	0/2	71	SOIL	Di-n-Butylphthalate	290	ug/kg	BJ
CC	0/2	71	SOIL	Fluoranthene	77	ug/kg	J
CC	0/2	71	SOIL	Pyrene	140	ug/kg	J
CC	0/2	71	SOIL	Butylbenzylphthalate	350	ug/kg	U
CC	0/2	71	SOIL	3,3'-Dichlorobenzidine	700	ug/kg	U
CC	0/2	71	SOIL	Benzo(a)Anthracene	44	ug/kg	J
CC	0/2	71	SOIL	Chrysene	44	ug/kg	J
CC	0/2	71	SOIL	bis(2-Ethylhexyl)Phthalate	150	ug/kg	J
CC	0/2	71	SOIL	Di-n-Octyl Phthalate	350	ug/kg	U
CC	0/2	71	SOIL	Benzo(b)Fluoranthene	350	ug/kg	U
CC	0/2	71	SOIL	Benzo(k)Fluoranthene	350	ug/kg	U
CC	0/2	71	SOIL	Benzo(a)Pyrene	350	ug/kg	U
CC	0/2	71	SOIL	Indeno(1,2,3-cd)Pyrene	350	ug/kg	U
CC	0/2	71	SOIL	Dibenz(a,h)Anthracene	350	ug/kg	U
CC	0/2	71	SOIL	Benzo(g,h,i)Perylene	350	ug/kg	U
CC	0/2	71	SOIL	Benzidine	1800	ug/kg	U
CC	0/2	71	SOIL	UG/KG 10.59 Aldol condensation product	6400	ug/kg	ABJ
CC	0/2	71	SOIL	UG/KG 29.46 Unknown carboxylic acid	250	ug/kg	J
CC	0/2	71	SOIL	UG/KG 33.10 Unknown hydrocarbon	180	ug/kg	J
CC	0/2	71	SOIL	UG/KG 34.18 Unknown ester hexanedioic acid	350	ug/kg	BJ
CC	0/2	71	SOIL	UG/KG 37.18 Unknown hydrocarbon	180	ug/kg	J
CC	0/2	71	SOIL	UG/KG 39.97 Unknown hydrocarbon	3500	ug/kg	J
CC	0/2	71	SOIL	UG/KG 43.78 Unknown hydrocarbon	3100	ug/kg	J
CC	1/2	71	SOIL	Phenol	350	ug/kg	U
CC	1/2	71	SOIL	bis(2-Chloroethyl)Ether	350	ug/kg	U
CC	1/2	71	SOIL	2-Chlorophenol	350	ug/kg	U
CC	1/2	71	SOIL	1,3-Dichlorobenzene	350	ug/kg	U
CC	1/2	71	SOIL	1,4-Dichlorobenzene	350	ug/kg	U
CC	1/2	71	SOIL	Benzyl Alcohol	350	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc	Units	Lab Qualifier
CC	1/2	71	SOIL	1,2-Dichlorobenzene	350	ug/kg	U
CC	1/2	71	SOIL	Cresols(total)	350	ug/kg	U
CC	1/2	71	SOIL	bis(2-Chloroisopropyl)Ether	350	ug/kg	U
CC	1/2	71	SOIL	4-Methylphenol	350	ug/kg	U
CC	1/2	71	SOIL	N-Nitroso-Di-n-Propylamine	350	ug/kg	U
CC	1/2	71	SOIL	Hexachloroethane	350	ug/kg	U
CC	1/2	71	SOIL	Nitrobenzene	350	ug/kg	U
CC	1/2	71	SOIL	Isophorone	350	ug/kg	U
CC	1/2	71	SOIL	2-Nitrophenol	350	ug/kg	U
CC	1/2	71	SOIL	2,4-Dimethylphenol	350	ug/kg	U
CC	1/2	71	SOIL	Benzoic Acid	1800	ug/kg	U
CC	1/2	71	SOIL	bis(2-Chloroethoxy)Methane	350	ug/kg	U
CC	1/2	71	SOIL	2,4-Dichlorophenol	350	ug/kg	U
CC	1/2	71	SOIL	1,2,4-Trichlorobenzene	350	ug/kg	U
CC	1/2	71	SOIL	Naphthalene	350	ug/kg	U
CC	1/2	71	SOIL	4-Chloroaniline	350	ug/kg	U
CC	1/2	71	SOIL	Hexachlorobutadiene	350	ug/kg	U
CC	1/2	71	SOIL	4-Chloro-3-Methylphenol	350	ug/kg	U
CC	1/2	71	SOIL	2-Methylnaphthalene	350	ug/kg	U
CC	1/2	71	SOIL	Hexachlorocyclopentadiene	350	ug/kg	U
CC	1/2	71	SOIL	2,4,6-Trichlorophenol	350	ug/kg	U
CC	1/2	71	SOIL	2,4,5-Trichlorophenol	1800	ug/kg	U
CC	1/2	71	SOIL	2-Chloronaphthalene	350	ug/kg	U
CC	1/2	71	SOIL	2-Nitroaniline	1800	ug/kg	U
CC	1/2	71	SOIL	Dimethylphthalate	350	ug/kg	U
CC	1/2	71	SOIL	Acenaphthylene	350	ug/kg	U
CC	1/2	71	SOIL	2,6-Dinitrotoluene	350	ug/kg	U
CC	1/2	71	SOIL	3-Nitroaniline	1800	ug/kg	U
CC	1/2	71	SOIL	Acenaphthene	350	ug/kg	U
CC	1/2	71	SOIL	2,4-Dinitrophenol	1800	ug/kg	U
CC	1/2	71	SOIL	4-Nitrophenol	1800	ug/kg	U
CC	1/2	71	SOIL	Dibenzofuran	350	ug/kg	U
CC	1/2	71	SOIL	2,4-Dinitrotoluene	350	ug/kg	U
CC	1/2	71	SOIL	Diethylphthalate	350	ug/kg	U
CC	1/2	71	SOIL	4-Chlorophenyl-phenylether	350	ug/kg	U
CC	1/2	71	SOIL	Fluorene	350	ug/kg	U
CC	1/2	71	SOIL	4-Nitroaniline	1800	ug/kg	U
CC	1/2	71	SOIL	4,6-Dinitro-2-Methylphenol	1800	ug/kg	U
CC	1/2	71	SOIL	N-Nitrosodiphenylamine (1)	350	ug/kg	U
CC	1/2	71	SOIL	4-Bromophenyl-phenylether	350	ug/kg	U
CC	1/2	71	SOIL	Hexachlorobenzene	350	ug/kg	U
CC	1/2	71	SOIL	Pentachlorophenol	1800	ug/kg	U
CC	1/2	71	SOIL	Phenanthrene	350	ug/kg	U
CC	1/2	71	SOIL	Anthracene	350	ug/kg	U
CC	1/2	71	SOIL	Carbazole	350	ug/kg	U
CC	1/2	71	SOIL	Di-n-Butylphthalate	270	ug/kg	BJ
CC	1/2	71	SOIL	Fluoranthene	44	ug/kg	J
CC	1/2	71	SOIL	Pyrene	43	ug/kg	J
CC	1/2	71	SOIL	Butylbenzylphthalate	350	ug/kg	U
CC	1/2	71	SOIL	3,3'-Dichlorobenzidine	700	ug/kg	U
CC	1/2	71	SOIL	Benzo(a)Anthracene	350	ug/kg	U
CC	1/2	71	SOIL	Chrysene	350	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name			Reported Conc	Units	Lab Qualifier
CC	1/2	71	SOIL	bis(2-Ethylhexyl)Phthalate			110	ug/kg	J
CC	1/2	71	SOIL	Di-n-Octyl Phthalate			350	ug/kg	U
CC	1/2	71	SOIL	Benzo(b)Fluoranthene			350	ug/kg	U
CC	1/2	71	SOIL	Benzo(k)Fluoranthene			350	ug/kg	U
CC	1/2	71	SOIL	Benzo(a)Pyrene			350	ug/kg	U
CC	1/2	71	SOIL	Indeno(1,2,3-cd)Pyrene			350	ug/kg	U
CC	1/2	71	SOIL	Dibenz(a,h)Anthracene			350	ug/kg	U
CC	1/2	71	SOIL	Benzo(g,h,i)Perylene			350	ug/kg	U
CC	2/2	71	SOIL	Benzidine			1800	ug/kg	U
CC	1/2	71	SOIL	UG/KG	10.45	Aldol condensation product	5700	ug/kg	ABJ
CC	1/2	71	SOIL	UG/KG	29.27	Unknown carboxylic acid	350	ug/kg	J
CC	1/2	71	SOIL	UG/KG	36.93	Unknown hydrocarbon	180	ug/kg	J
CC	1/2	71	SOIL	UG/KG	39.63	Unknown hydrocarbon	780	ug/kg	J
CC	1/2	71	SOIL	UG/KG	39.85	Unknown	280	ug/kg	J
CC	1/2	71	SOIL	UG/KG	41.32	Unknown hydrocarbon	210	ug/kg	J
CC	1/2	71	SOIL	UG/KG	43.32	Unknown hydrocarbon	990	ug/kg	J
CC	1/2	71	SOIL	UG/KG	48.50	Unknown hydrocarbon	280	ug/kg	J
CC	0/2	74	SOIL	Phenol			360	ug/kg	U
CC	0/2	74	SOIL	bis(2-Chloroethyl)Ether			360	ug/kg	U
CC	0/2	74	SOIL	2-Chlorophenol			360	ug/kg	U
CC	0/2	74	SOIL	1,3-Dichlorobenzene			360	ug/kg	U
CC	0/2	74	SOIL	1,4-Dichlorobenzene			360	ug/kg	U
CC	0/2	74	SOIL	Benzyl Alcohol			360	ug/kg	U
CC	0/2	74	SOIL	1,2-Dichlorobenzene			360	ug/kg	U
CC	0/2	74	SOIL	Cresols(total)			360	ug/kg	U
CC	0/2	74	SOIL	bis(2-Chloroisopropyl)Ether			360	ug/kg	U
CC	0/2	74	SOIL	4-Methylphenol			360	ug/kg	U
CC	0/2	74	SOIL	N-Nitroso-Di-n-Propylamine			360	ug/kg	U
CC	0/2	74	SOIL	Hexachloroethane			360	ug/kg	U
CC	0/2	74	SOIL	Nitrobenzene			360	ug/kg	U
CC	0/2	74	SOIL	Isophorone			360	ug/kg	U
CC	0/2	74	SOIL	2-Nitrophenol			360	ug/kg	U
CC	0/2	74	SOIL	2,4-Dimethylphenol			360	ug/kg	U
CC	0/2	74	SOIL	Benzoic Acid			1800	ug/kg	U
CC	0/2	74	SOIL	bis(2-Chloroethoxy)Methane			360	ug/kg	U
CC	0/2	74	SOIL	2,4-Dichlorophenol			360	ug/kg	U
CC	0/2	74	SOIL	1,2,4-Trichlorobenzene			360	ug/kg	U
CC	0/2	74	SOIL	Naphthalene			360	ug/kg	U
CC	0/2	74	SOIL	4-Chloroaniline			360	ug/kg	U
CC	0/2	74	SOIL	Hexachlorobutadiene			360	ug/kg	U
CC	0/2	74	SOIL	4-Chloro-3-Methylphenol			360	ug/kg	U
CC	0/2	74	SOIL	2-Methylnaphthalene			360	ug/kg	U
CC	0/2	74	SOIL	Hexachlorocyclopentadiene			360	ug/kg	U
CC	0/2	74	SOIL	2,4,6-Trichlorophenol			360	ug/kg	U
CC	0/2	74	SOIL	2,4,5-Trichlorophenol			1800	ug/kg	U
CC	0/2	74	SOIL	2-Chloronaphthalene			360	ug/kg	U
CC	0/2	74	SOIL	2-Nitroaniline			1800	ug/kg	U
CC	0/2	74	SOIL	Dimethylphthalate			360	ug/kg	U
CC	0/2	74	SOIL	Acenaphthylene			360	ug/kg	U
CC	0/2	74	SOIL	2,6-Dinitrotoluene			360	ug/kg	U
CC	0/2	74	SOIL	3-Nitroaniline			1800	ug/kg	U
CC	0/2	74	SOIL	Acenaphthene			360	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 74	SOIL	2,4-Dinitrophenol	1800	ug/kg	U
CC 0/2 74	SOIL	4-Nitrophenol	1800	ug/kg	U
CC 0/2 74	SOIL	Dibenzofuran	360	ug/kg	U
CC 0/2 74	SOIL	2,4-Dinitrotoluene	360	ug/kg	U
CC 0/2 74	SOIL	Diethylphthalate	360	ug/kg	U
CC 0/2 74	SOIL	4-Chlorophenyl-phenylether	360	ug/kg	U
CC 0/2 74	SOIL	Fluorene	360	ug/kg	U
CC 0/2 74	SOIL	4-Nitroaniline	1800	ug/kg	U
CC 0/2 74	SOIL	4,6-Dinitro-2-Methylphenol	1800	ug/kg	U
CC 0/2 74	SOIL	N-Nitrosodiphenylamine (1)	360	ug/kg	U
CC 0/2 74	SOIL	4-Bromophenyl-phenylether	360	ug/kg	U
CC 0/2 74	SOIL	Hexachlorobenzene	360	ug/kg	U
CC 0/2 74	SOIL	Pentachlorophenol	1800	ug/kg	U
CC 0/2 74	SOIL	Phenanthrene	360	ug/kg	U
CC 0/2 74	SOIL	Anthracene	360	ug/kg	U
CC 0/2 74	SOIL	Carbazole	360	ug/kg	U
CC 0/2 74	SOIL	Di-n-Butylphthalate	350	ug/kg	BJ
CC 0/2 74	SOIL	Fluoranthene	360	ug/kg	U
CC 0/2 74	SOIL	Pyrene	360	ug/kg	U
CC 0/2 74	SOIL	Butylbenzylphthalate	360	ug/kg	U
CC 0/2 74	SOIL	3,3'-Dichlorobenzidine	710	ug/kg	U
CC 0/2 74	SOIL	Benzo(a)Anthracene	360	ug/kg	U
CC 0/2 74	SOIL	Chrysene	360	ug/kg	U
CC 0/2 74	SOIL	bis(2-Ethylhexyl)Phthalate	41	ug/kg	J
CC 0/2 74	SOIL	Di-n-Octyl Phthalate	360	ug/kg	U
CC 0/2 74	SOIL	Benzo(b)Fluoranthene	360	ug/kg	U
CC 0/2 74	SOIL	Benzo(k)Fluoranthene	360	ug/kg	U
CC 0/2 74	SOIL	Benzo(a)Pyrene	360	ug/kg	U
CC 0/2 74	SOIL	Indeno(1,2,3-cd)Pyrene	360	ug/kg	U
CC 0/2 74	SOIL	Dibenz(a,h)Anthracene	360	ug/kg	U
CC 0/2 74	SOIL	Benzo(g,h,i)Perylene	360	ug/kg	U
CC 0/2 74	SOIL	Benzidine	1800	ug/kg	U
CC 0/2 74	SOIL	UG/KG 7.78 Unknown	180	ug/kg	J
CC 0/2 74	SOIL	UG/KG 10.65 Aldol condensation product	6100	ug/kg	ABJ
CC 0/2 74	SOIL	UG/KG 25.03 Propanoic acid, 2-methyl-, 1	180	ug/kg	JN
CC 0/2 74	SOIL	UG/KG 29.52 Unknown carboxylic acid	400	ug/kg	J
CC 0/2 74	SOIL	UG/KG 34.24 Unknown ester hexanedioic acid	140	ug/kg	BJ
CC 0/2 74	SOIL	UG/KG 37.27 Unknown hydrocarbon	220	ug/kg	J
CC 0/2 74	SOIL	UG/KG 39.39 Unknown	180	ug/kg	J
CC 0/2 74	SOIL	UG/KG 40.08 Unknown hydrocarbon	1900	ug/kg	J
CC 0/2 74	SOIL	UG/KG 41.860 Unknown hydrocarbon	220	ug/kg	J
CC 0/2 74	SOIL	UG/KG 43.94 Unknown hydrocarbon	2400	ug/kg	J
CC 0/2 74	SOIL	UG/KG 46.41 Unknown	180	ug/kg	J
CC 0/2 74	SOIL	UG/KG 49.38 Unknown hydrocarbon	1200	ug/kg	J
CC 0/2 76	SOIL	Phenol	380	ug/kg	U
CC 0/2 76	SOIL	bis(2-Chloroethyl)Ether	380	ug/kg	U
CC 0/2 76	SOIL	2-Chlorophenol	380	ug/kg	U
CC 0/2 76	SOIL	1,3-Dichlorobenzene	380	ug/kg	U
CC 0/2 76	SOIL	1,4-Dichlorobenzene	380	ug/kg	U
CC 0/2 76	SOIL	Benzyl Alcohol	380	ug/kg	U
CC 0/2 76	SOIL	1,2-Dichlorobenzene	380	ug/kg	U
CC 0/2 76	SOIL	Cresols(total)	380	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	76	SOIL	bis(2-Chloroisopropyl)Ether	380	ug/kg	U
CC	0/2	76	SOIL	4-Methylphenol	380	ug/kg	U
CC	0/2	76	SOIL	N-Nitroso-Di-n-Propylamine	380	ug/kg	U
CC	0/2	76	SOIL	Hexachloroethane	380	ug/kg	U
CC	0/2	76	SOIL	Nitrobenzene	380	ug/kg	U
CC	0/2	76	SOIL	Isophorone	380	ug/kg	U
CC	0/2	76	SOIL	2-Nitrophenol	380	ug/kg	U
CC	0/2	76	SOIL	2,4-Dimethylphenol	380	ug/kg	U
CC	0/2	76	SOIL	Benzoic Acid	1900	ug/kg	U
CC	0/2	76	SOIL	bis(2-Chloroethoxy)Methane	380	ug/kg	U
CC	0/2	76	SOIL	2,4-Dichlorophenol	380	ug/kg	U
CC	0/2	76	SOIL	1,2,4-Trichlorobenzene	380	ug/kg	U
CC	0/2	76	SOIL	Naphthalene	380	ug/kg	U
CC	0/2	76	SOIL	4-Chloroaniline	380	ug/kg	U
CC	0/2	76	SOIL	Hexachlorobutadiene	380	ug/kg	U
CC	0/2	76	SOIL	4-Chloro-3-Methylphenol	380	ug/kg	U
CC	0/2	76	SOIL	2-Methylnaphthalene	380	ug/kg	U
CC	0/2	76	SOIL	Hexachlorocyclopentadiene	380	ug/kg	U
CC	0/2	76	SOIL	2,4,6-Trichlorophenol	380	ug/kg	U
CC	0/2	76	SOIL	2,4,5-Trichlorophenol	1900	ug/kg	U
CC	0/2	76	SOIL	2-Chloronaphthalene	380	ug/kg	U
CC	0/2	76	SOIL	2-Nitroaniline	1900	ug/kg	U
CC	0/2	76	SOIL	Dimethylphthalate	380	ug/kg	U
CC	0/2	76	SOIL	Acenaphthylene	380	ug/kg	U
CC	0/2	76	SOIL	2,6-Dinitrotoluene	380	ug/kg	U
CC	0/2	76	SOIL	3-Nitroaniline	1900	ug/kg	U
CC	0/2	76	SOIL	Acenaphthene	380	ug/kg	U
CC	0/2	76	SOIL	2,4-Dinitrophenol	1900	ug/kg	U
CC	0/2	76	SOIL	4-Nitrophenol	1900	ug/kg	U
CC	0/2	76	SOIL	Dibenzofuran	380	ug/kg	U
CC	0/2	76	SOIL	2,4-Dinitrotoluene	380	ug/kg	U
CC	0/2	76	SOIL	Diethylphthalate	380	ug/kg	U
CC	0/2	76	SOIL	4-Chlorophenyl-phenylether	380	ug/kg	U
CC	0/2	76	SOIL	Fluorene	380	ug/kg	U
CC	0/2	76	SOIL	4-Nitroaniline	1900	ug/kg	U
CC	0/2	76	SOIL	4,6-Dinitro-2-Methylphenol	1900	ug/kg	U
CC	0/2	76	SOIL	N-Nitrosodiphenylamine (1)	380	ug/kg	U
CC	0/2	76	SOIL	4-Bromophenyl-phenylether	380	ug/kg	U
CC	0/2	76	SOIL	Hexachlorobenzene	380	ug/kg	U
CC	0/2	76	SOIL	Pentachlorophenol	1900	ug/kg	U
CC	0/2	76	SOIL	Phenanthrene	380	ug/kg	U
CC	0/2	76	SOIL	Anthracene	380	ug/kg	U
CC	0/2	76	SOIL	Carbazole	380	ug/kg	U
CC	0/2	76	SOIL	Di-n-Butylphthalate	320	ug/kg	BJ
CC	0/2	76	SOIL	Fluoranthene	380	ug/kg	U
CC	0/2	76	SOIL	Pyrene	380	ug/kg	U
CC	0/2	76	SOIL	Butylbenzylphthalate	380	ug/kg	U
CC	0/2	76	SOIL	3,3'-Dichlorobenzidine	760	ug/kg	U
CC	0/2	76	SOIL	Benzo(a)Anthracene	380	ug/kg	U
CC	0/2	76	SOIL	Chrysene	380	ug/kg	U
CC	0/2	76	SOIL	bis(2-Ethylhexyl)Phthalate	77	ug/kg	J
CC	0/2	76	SOIL	Di-n-Octyl Phthalate	380	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 76	SOIL	Benzo(b)Fluoranthene	380	ug/kg	U
CC 0/2 76	SOIL	Benzo(k)Fluoranthene	380	ug/kg	U
CC 0/2 76	SOIL	Benzo(a)Pyrene	380	ug/kg	U
CC 0/2 76	SOIL	Indeno(1,2,3-cd)Pyrene	380	ug/kg	U
CC 0/2 76	SOIL	Dibenz(a,h)Anthracene	380	ug/kg	U
CC 0/2 76	SOIL	Benzo(g,h,i)Perylene	380	ug/kg	U
CC 0/2 76	SOIL	Benzidine	1900	ug/kg	U
CC 0/2 76	SOIL	UG/KG 7.71 Unknown	230	ug/kg	J
CC 0/2 76	SOIL	UG/KG 10.58 Aldol condensation product	4200	ug/kg	ABJ
CC 0/2 76	SOIL	UG/KG 34.18 Unknown ester hexanedioic acid	150	ug/kg	BJ
CC 0/2 76	SOIL	UG/KG 35.01 Unknown hydrocarbon	150	ug/kg	J
CC 0/2 76	SOIL	UG/KG 37.18 Unknown hydrocarbon	190	ug/kg	J
CC 0/2 76	SOIL	UG/KG 39.97 Unknown hydrocarbon	420	ug/kg	J
CC 0/2 76	SOIL	UG/KG 43.79 Unknown hydrocarbon	460	ug/kg	J
CC 0/2 76	SOIL	UG/KG 49.16 Unknown hydrocarbon	190	ug/kg	J
CC 0/2 78	SOIL	Phenol	380	ug/kg	U
CC 0/2 78	SOIL	bis(2-Chloroethyl)Ether	380	ug/kg	U
CC 0/2 78	SOIL	2-Chlorophenol	380	ug/kg	U
CC 0/2 78	SOIL	1,3-Dichlorobenzene	380	ug/kg	U
CC 0/2 78	SOIL	1,4-Dichlorobenzene	380	ug/kg	U
CC 0/2 78	SOIL	Benzyl Alcohol	380	ug/kg	U
CC 0/2 78	SOIL	1,2-Dichlorobenzene	380	ug/kg	U
CC 0/2 78	SOIL	Cresols(total)	380	ug/kg	U
CC 0/2 78	SOIL	bis(2-Chloroisopropyl)Ether	380	ug/kg	U
CC 0/2 78	SOIL	4-Methylphenol	380	ug/kg	U
CC 0/2 78	SOIL	N-Nitroso-Di-n-Propylamine	380	ug/kg	U
CC 0/2 78	SOIL	Hexachloroethane	380	ug/kg	U
CC 0/2 78	SOIL	Nitrobenzene	380	ug/kg	U
CC 0/2 78	SOIL	Isophorone	380	ug/kg	U
CC 0/2 78	SOIL	2-Nitrophenol	380	ug/kg	U
CC 0/2 78	SOIL	2,4-Dimethylphenol	380	ug/kg	U
CC 0/2 78	SOIL	Benzoic Acid	1900	ug/kg	U
CC 0/2 78	SOIL	bis(2-Chloroethoxy)Methane	380	ug/kg	U
CC 0/2 78	SOIL	2,4-Dichlorophenol	380	ug/kg	U
CC 0/2 78	SOIL	1,2,4-Trichlorobenzene	380	ug/kg	U
CC 0/2 78	SOIL	Naphthalene	380	ug/kg	U
CC 0/2 78	SOIL	4-Chloroaniline	380	ug/kg	U
CC 0/2 78	SOIL	Hexachlorobutadiene	380	ug/kg	U
CC 0/2 78	SOIL	4-Chloro-3-Methylphenol	380	ug/kg	U
CC 0/2 78	SOIL	2-Methylnaphthalene	380	ug/kg	U
CC 0/2 78	SOIL	Hexachlorocyclopentadiene	380	ug/kg	U
CC 0/2 78	SOIL	2,4,6-Trichlorophenol	380	ug/kg	U
CC 0/2 78	SOIL	2,4,5-Trichlorophenol	1900	ug/kg	U
CC 0/2 78	SOIL	2-Chloronaphthalene	380	ug/kg	U
CC 0/2 78	SOIL	2-Nitroaniline	1900	ug/kg	U
CC 0/2 78	SOIL	Dimethylphthalate	380	ug/kg	U
CC 0/2 78	SOIL	Acenaphthylene	380	ug/kg	U
CC 0/2 78	SOIL	2,6-Dinitrotoluene	380	ug/kg	U
CC 0/2 78	SOIL	3-Nitroaniline	1900	ug/kg	U
CC 0/2 78	SOIL	Acenaphthene	380	ug/kg	U
CC 0/2 78	SOIL	2,4-Dinitrophenol	1900	ug/kg	U
CC 0/2 78	SOIL	4-Nitrophenol	1900	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc	Units	Lab Qualifier
CC 0/2 78	SOIL	Dibenzofuran	380	ug/kg	U
CC 0/2 78	SOIL	2,4-Dinitrotoluene	380	ug/kg	U
CC 0/2 78	SOIL	Diethylphthalate	380	ug/kg	U
CC 0/2 78	SOIL	4-Chlorophenyl-phenylether	380	ug/kg	U
CC 0/2 78	SOIL	Fluorene	380	ug/kg	U
CC 0/2 78	SOIL	[illegible]	1900	ug/kg	U
CC 0/2 78	SOIL	4,6-Dinitro-2-Methylphenol	1900	ug/kg	U
CC 0/2 78	SOIL	N-Nitrosodiphenylamine (1)	380	ug/kg	U
CC 0/2 78	SOIL	4-Bromophenyl-phenylether	380	ug/kg	U
CC 0/2 78	SOIL	Hexachlorobenzene	380	ug/kg	U
CC 0/2 78	SOIL	Pentachlorophenol	1900	ug/kg	U
CC 0/2 78	SOIL	Phenanthrene	380	ug/kg	U
CC 0/2 78	SOIL	Anthracene	380	ug/kg	U
CC 0/2 78	SOIL	Carbazole	380	ug/kg	U
CC 0/2 78	SOIL	Di-n-Butylphthalate	130	ug/kg	BJ
CC 0/2 78	SOIL	Fluoranthene	69	ug/kg	J
CC 0/2 78	SOIL	Pyrene	57	ug/kg	J
CC 0/2 78	SOIL	Butylbenzylphthalate	380	ug/kg	U
CC 0/2 78	SOIL	3,3'-Dichlorobenzidine	760	ug/kg	U
CC 0/2 78	SOIL	Benzo(a)Anthracene	380	ug/kg	U
CC 0/2 78	SOIL	Chrysene	380	ug/kg	U
CC 0/2 78	SOIL	bis(2-Ethylhexyl)Phthalate	750	ug/kg	
CC 0/2 78	SOIL	Di-n-Octyl Phthalate	380	ug/kg	U
CC 0/2 78	SOIL	Benzo(b)Fluoranthene	380	ug/kg	U
CC 0/2 78	SOIL	Benzo(k)Fluoranthene	380	ug/kg	U
CC 0/2 78	SOIL	Benzo(a)Pyrene	380	ug/kg	U
CC 0/2 78	SOIL	Indeno(1,2,3-cd)Pyrene	380	ug/kg	U
CC 0/2 78	SOIL	Dibenz(a,h)Anthracene	380	ug/kg	U
CC 0/2 78	SOIL	Benzo(g,h,i)Perylene	380	ug/kg	U
CC 0/2 78	SOIL	Benzidine	1900	ug/kg	U
CC 0/2 78	SOIL	UG/KG 10.32 Aldol condensation product	13000	ug/kg	ABJ
CC 0/2 78	SOIL	UG/KG 33.82 Unknown ester hexanedioic ac	1500	ug/kg	J
CC 0/2 78	SOIL	UG/KG 39.32 Unknown hydrocarbon	1100	ug/kg	J
CC 0/2 78	SOIL	UG/KG 42.89 Unknown hydrocarbon	960	ug/kg	J
CC 0/2 78	SOIL	UG/KG 47.91 Unknown hydrocarbon	310	ug/kg	J
CC 0/2 79	SOIL	Phenol	350	ug/kg	U
CC 0/2 79	SOIL	bis(2-Chloroethyl)Ether	350	ug/kg	U
CC 0/2 79	SOIL	2-Chlorophenol	350	ug/kg	U
CC 0/2 79	SOIL	1,3-Dichlorobenzene	350	ug/kg	U
CC 0/2 79	SOIL	1,4-Dichlorobenzene	350	ug/kg	U
CC 0/2 79	SOIL	Benzyl Alcohol	350	ug/kg	U
CC 0/2 79	SOIL	1,2-Dichlorobenzene	350	ug/kg	U
CC 0/2 79	SOIL	Cresols(total)	350	ug/kg	U
CC 0/2 79	SOIL	bis(2-Chloroisopropyl)Ether	350	ug/kg	U
CC 0/2 79	SOIL	4-Methylphenol	350	ug/kg	U
CC 0/2 79	SOIL	N-Nitroso-Di-n-Propylamine	350	ug/kg	U
CC 0/2 79	SOIL	Hexachloroethane	350	ug/kg	U
CC 0/2 79	SOIL	Nitrobenzene	350	ug/kg	U
CC 0/2 79	SOIL	Isophorone	350	ug/kg	U
CC 0/2 79	SOIL	2-Nitrophenol	350	ug/kg	U
CC 0/2 79	SOIL	2,4-Dimethylphenol	350	ug/kg	U
CC 0/2 79	SOIL	Benzoic Acid	1800	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	79	SOIL	bis(2-Chloroethoxy)Methane	350	ug/kg	U
CC	0/2	79	SOIL	2,4-Dichlorophenol	350	ug/kg	U
CC	0/2	79	SOIL	1,2,4-Trichlorobenzene	350	ug/kg	U
CC	0/2	79	SOIL	Naphthalene	350	ug/kg	U
CC	0/2	79	SOIL	4-Chloroaniline	350	ug/kg	U
CC	0/2	79	SOIL	Hexachlorobutadiene	350	ug/kg	U
CC	0/2	79	SOIL	4-Chloro-3-Methylphenol	350	ug/kg	U
CC	0/2	79	SOIL	2-Methylnaphthalene	350	ug/kg	U
CC	0/2	79	SOIL	Hexachlorocyclopentadiene	350	ug/kg	U
CC	0/2	79	SOIL	2,4,6-Trichlorophenol	350	ug/kg	U
CC	0/2	79	SOIL	2,4,5-Trichlorophenol	1800	ug/kg	U
CC	0/2	79	SOIL	2-Chloronaphthalene	350	ug/kg	U
CC	0/2	79	SOIL	2-Nitroaniline	1800	ug/kg	U
CC	0/2	79	SOIL	Dimethylphthalate	350	ug/kg	U
CC	0/2	79	SOIL	Acenaphthylene	350	ug/kg	U
CC	0/2	79	SOIL	2,6-Dinitrotoluene	350	ug/kg	U
CC	0/2	79	SOIL	3-Nitroaniline	1800	ug/kg	U
CC	0/2	79	SOIL	Acenaphthene	350	ug/kg	U
CC	0/2	79	SOIL	2,4-Dinitrophenol	1800	ug/kg	U
CC	0/2	79	SOIL	4-Nitrophenol	1800	ug/kg	U
CC	0/2	79	SOIL	Dibenzofuran	350	ug/kg	U
CC	0/2	79	SOIL	2,4-Dinitrotoluene	350	ug/kg	U
CC	0/2	79	SOIL	Diethylphthalate	350	ug/kg	U
CC	0/2	79	SOIL	4-Chlorophenyl-phenylether	350	ug/kg	U
CC	0/2	79	SOIL	Fluorene	350	ug/kg	U
CC	0/2	79	SOIL	4-Nitroaniline	1800	ug/kg	U
CC	0/2	79	SOIL	4,6-Dinitro-2-Methylphenol	1800	ug/kg	U
CC	0/2	79	SOIL	N-Nitrosodiphenylamine (1)	350	ug/kg	U
CC	0/2	79	SOIL	4-Bromophenyl-phenylether	350	ug/kg	U
CC	0/2	79	SOIL	Hexachlorobenzene	350	ug/kg	U
CC	0/2	79	SOIL	Pentachlorophenol	1800	ug/kg	U
CC	0/2	79	SOIL	Phenanthrene	350	ug/kg	U
CC	0/2	79	SOIL	Anthracene	350	ug/kg	U
CC	0/2	79	SOIL	Carbazole	350	ug/kg	U
CC	0/2	79	SOIL	Di-n-Butylphthalate	290	ug/kg	BJ
CC	0/2	79	SOIL	Fluoranthene	350	ug/kg	U
CC	0/2	79	SOIL	Pyrene	350	ug/kg	U
CC	0/2	79	SOIL	Butylbenzylphthalate	350	ug/kg	U
CC	0/2	79	SOIL	3,3'-Dichlorobenzidine	700	ug/kg	U
CC	0/2	79	SOIL	Benzo(a)Anthracene	350	ug/kg	U
CC	0/2	79	SOIL	Chrysene	350	ug/kg	U
CC	0/2	79	SOIL	bis(2-Ethylhexyl)Phthalate	100	ug/kg	J
CC	0/2	79	SOIL	Di-n-Octyl Phthalate	350	ug/kg	U
CC	0/2	79	SOIL	Benzo(b)Fluoranthene	350	ug/kg	U
CC	0/2	79	SOIL	Benzo(k)Fluoranthene	350	ug/kg	U
CC	0/2	79	SOIL	Benzo(a)Pyrene	350	ug/kg	U
CC	0/2	79	SOIL	Indeno(1,2,3-cd)Pyrene	350	ug/kg	U
CC	0/2	79	SOIL	Dibenz(a,h)Anthracene	350	ug/kg	U
CC	0/2	79	SOIL	Benzo(g,h,i)Perylene	350	ug/kg	U
CC	0/2	79	SOIL	Benzidine	1800	ug/kg	U
CC	0/2	79	SOIL	UG/KG 10.65 Aldol condensation product	7100	ug/kg	ABJ
CC	0/2	79	SOIL	UG/KG 22.75 Unknown hydrocarbon	140	ug/kg	J

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix			Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	79	SOIL	UG/KG	23.32	Unknown hydrocarbon	280	ug/kg	J
CC	0/2	79	SOIL	UG/KG	24.79	Unknown hydrocarbon	320	ug/kg	J
CC	0/2	79	SOIL	UG/KG	25.48	Unknown hydrocarbon	210	ug/kg	J
CC	0/2	79	SOIL	UG/KG	27.50	Unknown hydrocarbon	320	ug/kg	J
CC	0/2	79	SOIL	UG/KG	27.65	Unknown hydrocarbon	250	ug/kg	J
CC	0/2	79	SOIL	UG/KG	28.75	Unknown hydrocarbon	280	ug/kg	J
CC	0/2	79	SOIL	UG/KG	31.07	Unknown hydrocarbon	320	ug/kg	J
CC	0/2	79	SOIL	UG/KG	32.15	Unknown hydrocarbon	390	ug/kg	J
CC	0/2	79	SOIL	UG/KG	33.17	Unknown hydrocarbon	280	ug/kg	J
CC	0/2	79	SOIL	UG/KG	34.13	Unknown hydrocarbon	500	ug/kg	J
CC	0/2	79	SOIL	UG/KG	34.24	Unknown ester hexanedioic acid	280	ug/kg	BJ
CC	0/2	79	SOIL	UG/KG	35.08	Unknown hydrocarbon	530	ug/kg	J
CC	0/2	79	SOIL	UG/KG	36.12	Unknown hydrocarbon	500	ug/kg	J
CC	0/2	79	SOIL	UG/KG	37.26	Unknown hydrocarbon	500	ug/kg	J
CC	0/2	79	SOIL	UG/KG	38.57	Unknown hydrocarbon	390	ug/kg	J
CC	0/2	79	SOIL	UG/KG	39.35	Unknown	180	ug/kg	J
CC	0/2	79	SOIL	UG/KG	40.09	Unknown hydrocarbon	1200	ug/kg	J
CC	0/2	79	SOIL	UG/KG	41.85	Unknown hydrocarbon	390	ug/kg	J
CC	0/2	79	SOIL	UG/KG	43.94	Unknown hydrocarbon	1400	ug/kg	J
CC	0/2	79	SOIL	UG/KG	49.39	Unknown hydrocarbon	500	ug/kg	J
CC	0/2	83	SOIL	Phenol			400	ug/kg	U
CC	0/2	83	SOIL	bis(2-Chloroethyl)Ether			400	ug/kg	U
CC	0/2	83	SOIL	2-Chlorophenol			400	ug/kg	U
CC	0/2	83	SOIL	1,3-Dichlorobenzene			400	ug/kg	U
CC	0/2	83	SOIL	1,4-Dichlorobenzene			400	ug/kg	U
CC	0/2	83	SOIL	Benzyl Alcohol			400	ug/kg	U
CC	0/2	83	SOIL	1,2-Dichlorobenzene			400	ug/kg	U
CC	0/2	83	SOIL	Cresols(total)			400	ug/kg	U
CC	0/2	83	SOIL	bis(2-Chloroisopropyl)Ether			400	ug/kg	U
CC	0/2	83	SOIL	4-Methylphenol			400	ug/kg	U
CC	0/2	83	SOIL	N-Nitroso-Di-n-Propylamine			400	ug/kg	U
CC	0/2	83	SOIL	Hexachloroethane			400	ug/kg	U
CC	0/2	83	SOIL	Nitrobenzene			400	ug/kg	U
CC	0/2	83	SOIL	Isophorone			400	ug/kg	U
CC	0/2	83	SOIL	2-Nitrophenol			400	ug/kg	U
CC	0/2	83	SOIL	2,4-Dimethylphenol			400	ug/kg	U
CC	0/2	83	SOIL	Benzoic Acid			2000	ug/kg	U
CC	0/2	83	SOIL	bis(2-Chloroethoxy)Methane			400	ug/kg	U
CC	0/2	83	SOIL	2,4-Dichlorophenol			400	ug/kg	U
CC	0/2	83	SOIL	1,2,4-Trichlorobenzene			400	ug/kg	U
CC	0/2	83	SOIL	Naphthalene			400	ug/kg	U
CC	0/2	83	SOIL	4-Chloroaniline			400	ug/kg	U
CC	0/2	83	SOIL	Hexachlorobutadiene			400	ug/kg	U
CC	0/2	83	SOIL	4-Chloro-3-Methylphenol			400	ug/kg	U
CC	0/2	83	SOIL	2-Methylnaphthalene			400	ug/kg	U
CC	0/2	83	SOIL	Hexachlorocyclopentadiene			400	ug/kg	U
CC	0/2	83	SOIL	2,4,6-Trichlorophenol			400	ug/kg	U
CC	0/2	83	SOIL	2,4,5-Trichlorophenol			2000	ug/kg	U
CC	0/2	83	SOIL	2-Chloronaphthalene			400	ug/kg	U
CC	0/2	83	SOIL	2-Nitroaniline			2000	ug/kg	U
CC	0/2	83	SOIL	Dimethylphthalate			400	ug/kg	U
CC	0/2	83	SOIL	Acenaphthylene			400	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	83	SOIL	2,6-Dinitrotoluene	400	ug/kg	U
CC	0/2	83	SOIL	3-Nitroaniline	2000	ug/kg	U
CC	0/2	83	SOIL	Acenaphthene	400	ug/kg	U
CC	0/2	83	SOIL	2,4-Dinitrophenol	2000	ug/kg	U
CC	0/2	83	SOIL	4-Nitrophenol	2000	ug/kg	U
CC	0/2	83	SOIL	Dibenzofuran	400	ug/kg	U
CC	0/2	83	SOIL	2,4-Dinitrotoluene	400	ug/kg	U
CC	0/2	83	SOIL	Diethylphthalate	400	ug/kg	U
CC	0/2	83	SOIL	4-Chlorophenyl-phenylether	400	ug/kg	U
CC	0/2	83	SOIL	Fluorene	400	ug/kg	U
CC	0/2	83	SOIL		2000	ug/kg	U
CC	0/2	83	SOIL	4,6-Dinitro-2-Methylphenol	2000	ug/kg	U
CC	0/2	83	SOIL	N-Nitrosodiphenylamine (1)	400	ug/kg	U
CC	0/2	83	SOIL	4-Bromophenyl-phenylether	400	ug/kg	U
CC	0/2	83	SOIL	Hexachlorobenzene	400	ug/kg	U
CC	0/2	83	SOIL	Pentachlorophenol	2000	ug/kg	U
CC	0/2	83	SOIL	Phenanthrene	400	ug/kg	U
CC	0/2	83	SOIL	Anthracene	400	ug/kg	U
CC	0/2	83	SOIL	Carbazole	400	ug/kg	U
CC	0/2	83	SOIL	Di-n-Butylphthalate	160	ug/kg	BJ
CC	0/2	83	SOIL	Fluoranthene	400	ug/kg	U
CC	0/2	83	SOIL	Pyrene	400	ug/kg	U
CC	0/2	83	SOIL	Butylbenzylphthalate	400	ug/kg	U
CC	0/2	83	SOIL	3,3'-Dichlorobenzidine	800	ug/kg	U
CC	0/2	83	SOIL	Benzo(a)Anthracene	400	ug/kg	U
CC	0/2	83	SOIL	Chrysene	400	ug/kg	U
CC	0/2	83	SOIL	bis(2-Ethylhexyl)Phthalate	400	ug/kg	U
CC	0/2	83	SOIL	Di-n-Octyl Phthalate	400	ug/kg	U
CC	0/2	83	SOIL	Benzo(b)Fluoranthene	400	ug/kg	U
CC	0/2	83	SOIL	Benzo(k)Fluoranthene	400	ug/kg	U
CC	0/2	83	SOIL	Benzo(a)Pyrene	400	ug/kg	U
CC	0/2	83	SOIL	Indeno(1,2,3-cd)Pyrene	400	ug/kg	U
CC	0/2	83	SOIL	Dibenz(a,h)Anthracene	400	ug/kg	U
CC	0/2	83	SOIL	Benzo(g,h,i)Perylene	400	ug/kg	U
CC	0/2	83	SOIL	Benzidine	2000	ug/kg	U
CC	0/2	83	SOIL	UG/KG 10.32 Aldol condensation product	13000	ug/kg	ABJ
CC	0/2	83	SOIL	UG/KG 33.83 Unknown ester hexanedioic acid	360	ug/kg	J
CC	0/2	83	SOIL	UG/KG 39.33 Unknown hydrocarbon	450	ug/kg	J
CC	0/2	83	SOIL	UG/KG 42.91 Unknown hydrocarbon	650	ug/kg	J
CC	0/2	83	SOIL	UG/KG 47.92 Unknown hydrocarbon	280	ug/kg	J
CC	0/2	84	SOIL	Phenol	370	ug/kg	U
CC	0/2	84	SOIL	bis(2-Chloroethyl)Ether	370	ug/kg	U
CC	0/2	84	SOIL	2-Chlorophenol	370	ug/kg	U
CC	0/2	84	SOIL	1,3-Dichlorobenzene	370	ug/kg	U
CC	0/2	84	SOIL	1,4-Dichlorobenzene	370	ug/kg	U
CC	0/2	84	SOIL	Benzyl Alcohol	370	ug/kg	U
CC	0/2	84	SOIL	1,2-Dichlorobenzene	370	ug/kg	U
CC	0/2	84	SOIL	Cresols(total)	370	ug/kg	U
CC	0/2	84	SOIL	bis(2-Chloroisopropyl)Ether	370	ug/kg	U
CC	0/2	84	SOIL	4-Methylphenol	370	ug/kg	U
CC	0/2	84	SOIL	N-Nitroso-Di-n-Propylamine	370	ug/kg	U
CC	0/2	84	SOIL	Hexachloroethane	370	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	84	SOIL	Nitrobenzene	370	ug/kg	U
CC	0/2	84	SOIL	Isophorone	370	ug/kg	U
CC	0/2	84	SOIL	2-Nitrophenol	370	ug/kg	U
CC	0/2	84	SOIL	2,4-Dimethylphenol	370	ug/kg	U
CC	0/2	84	SOIL	Benzoic Acid	1900	ug/kg	U
CC	0/2	84	SOIL	bis(2-Chloroethoxy)Methane	370	ug/kg	U
CC	0/2	84	SOIL	2,4-Dichlorophenol	370	ug/kg	U
CC	0/2	84	SOIL	1,2,4-Trichlorobenzene	370	ug/kg	U
CC	0/2	84	SOIL	Naphthalene	370	ug/kg	U
CC	0/2	84	SOIL	4-Chloroaniline	370	ug/kg	U
CC	0/2	84	SOIL	Hexachlorobutadiene	370	ug/kg	U
CC	0/2	84	SOIL	4-Chloro-3-Methylphenol	370	ug/kg	U
CC	0/2	84	SOIL	2-Methylnaphthalene	370	ug/kg	U
CC	0/2	84	SOIL	Hexachlorocyclopentadiene	370	ug/kg	U
CC	0/2	84	SOIL	2,4,6-Trichlorophenol	370	ug/kg	U
CC	0/2	84	SOIL	2,4,5-Trichlorophenol	1900	ug/kg	U
CC	0/2	84	SOIL	2-Chloronaphthalene	370	ug/kg	U
CC	0/2	84	SOIL	2-Nitroaniline	1900	ug/kg	U
CC	0/2	84	SOIL	Dimethylphthalate	370	ug/kg	U
CC	0/2	84	SOIL	Acenaphthylene	370	ug/kg	U
CC	0/2	84	SOIL	2,6-Dinitrotoluene	370	ug/kg	U
CC	0/2	84	SOIL	3-Nitroaniline	1900	ug/kg	U
CC	0/2	84	SOIL	Acenaphthene	370	ug/kg	U
CC	0/2	84	SOIL	2,4-Dinitrophenol	1900	ug/kg	U
CC	0/2	84	SOIL	4-Nitrophenol	1900	ug/kg	U
CC	0/2	84	SOIL	Dibenzofuran	370	ug/kg	U
CC	0/2	84	SOIL	2,4-Dinitrotoluene	370	ug/kg	U
CC	0/2	84	SOIL	Diethylphthalate	370	ug/kg	U
CC	0/2	84	SOIL	4-Chlorophenyl-phenylether	370	ug/kg	U
CC	0/2	84	SOIL	Fluorene	370	ug/kg	U
CC	0/2	84	SOIL		1900	ug/kg	U
CC	0/2	84	SOIL	4,6-Dinitro-2-Methylphenol	1900	ug/kg	U
CC	0/2	84	SOIL	N-Nitrosodiphenylamine (1)	370	ug/kg	U
CC	0/2	84	SOIL	4-Bromophenyl-phenylether	370	ug/kg	U
CC	0/2	84	SOIL	Hexachlorobenzene	370	ug/kg	U
CC	0/2	84	SOIL	Pentachlorophenol	1900	ug/kg	U
CC	0/2	84	SOIL	Phenanthrene	370	ug/kg	U
CC	0/2	84	SOIL	Anthracene	370	ug/kg	U
CC	0/2	84	SOIL	Carbazole	370	ug/kg	U
CC	0/2	84	SOIL	Di-n-Butylphthalate	320	ug/kg	BJ
CC	0/2	84	SOIL	Fluoranthene	370	ug/kg	U
CC	0/2	84	SOIL	Pyrene	370	ug/kg	U
CC	0/2	84	SOIL	Butylbenzylphthalate	370	ug/kg	U
CC	0/2	84	SOIL	3,3'-Dichlorobenzidine	750	ug/kg	U
CC	0/2	84	SOIL	Benzo(a)Anthracene	370	ug/kg	U
CC	0/2	84	SOIL	Chrysene	370	ug/kg	U
CC	0/2	84	SOIL	bis(2-Ethylhexyl)Phthalate	370	ug/kg	U
CC	0/2	84	SOIL	Di-n-Octyl Phthalate	370	ug/kg	U
CC	0/2	84	SOIL	Benzo(b)Fluoranthene	370	ug/kg	U
CC	0/2	84	SOIL	Benzo(k)Fluoranthene	370	ug/kg	U
CC	0/2	84	SOIL	Benzo(a)Pyrene	370	ug/kg	U
CC	0/2	84	SOIL	Indeno(1,2,3-cd)Pyrene	370	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 84	SOIL	Dibenz(a,h)Anthracene	370	ug/kg	U
CC 0/2 84	SOIL	Benzo(g,h,i)Perylene	370	ug/kg	U
CC 0/2 84	SOIL	Benzidine	1900	ug/kg	U
CC 0/2 84	SOIL	UG/KG 9.14 Aldol condensation product	150	ug/kg	ABJ
CC 0/2 84	SOIL	UG/KG 10.33 Aldol condensation product	14000	ug/kg	ABJ
CC 0/2 84	SOIL	UG/KG 24.61 Unknown ester hexanedioic acid	150	ug/kg	J
CC 0/2 84	SOIL	UG/KG 39.33 Unknown hydrocarbon	190	ug/kg	J
CC 0/2 84	SOIL	UG/KG 42.90 Unknown hydrocarbon	260	ug/kg	J
CC 0/2 86	SOIL	Phenol	360	ug/kg	U
CC 0/2 86	SOIL	bis(2-Chloroethyl)Ether	360	ug/kg	U
CC 0/2 86	SOIL	2-Chlorophenol	360	ug/kg	U
CC 0/2 86	SOIL	1,3-Dichlorobenzene	360	ug/kg	U
CC 0/2 86	SOIL	1,4-Dichlorobenzene	360	ug/kg	U
CC 0/2 86	SOIL	Benzyl Alcohol	360	ug/kg	U
CC 0/2 86	SOIL	1,2-Dichlorobenzene	360	ug/kg	U
CC 0/2 86	SOIL	Cresols(total)	360	ug/kg	U
CC 0/2 86	SOIL	bis(2-Chloroisopropyl)Ether	360	ug/kg	U
CC 0/2 86	SOIL	4-Methylphenol	360	ug/kg	U
CC 0/2 86	SOIL	N-Nitroso-Di-n-Propylamine	360	ug/kg	U
CC 0/2 86	SOIL	Hexachloroethane	360	ug/kg	U
CC 0/2 86	SOIL	Nitrobenzene	360	ug/kg	U
CC 0/2 86	SOIL	Isophorone	360	ug/kg	U
CC 0/2 86	SOIL	2-Nitrophenol	360	ug/kg	U
CC 0/2 86	SOIL	2,4-Dimethylphenol	360	ug/kg	U
CC 0/2 86	SOIL	Benzoic Acid	1800	ug/kg	U
CC 0/2 86	SOIL	bis(2-Chloroethoxy)Methane	360	ug/kg	U
CC 0/2 86	SOIL	2,4-Dichlorophenol	360	ug/kg	U
CC 0/2 86	SOIL	1,2,4-Trichlorobenzene	360	ug/kg	U
CC 0/2 86	SOIL	Naphthalene	360	ug/kg	U
CC 0/2 86	SOIL	4-Chloroaniline	360	ug/kg	U
CC 0/2 86	SOIL	Hexachlorobutadiene	360	ug/kg	U
CC 0/2 86	SOIL	4-Chloro-3-Methylphenol	360	ug/kg	U
CC 0/2 86	SOIL	2-Methylnaphthalene	360	ug/kg	U
CC 0/2 86	SOIL	Hexachlorocyclopentadiene	360	ug/kg	U
CC 0/2 86	SOIL	2,4,6-Trichlorophenol	360	ug/kg	U
CC 0/2 86	SOIL	2,4,5-Trichlorophenol	1800	ug/kg	U
CC 0/2 86	SOIL	2-Chloronaphthalene	360	ug/kg	U
CC 0/2 86	SOIL	2-Nitroaniline	1800	ug/kg	U
CC 0/2 86	SOIL	Dimethylphthalate	360	ug/kg	U
CC 0/2 86	SOIL	Acenaphthylene	360	ug/kg	U
CC 0/2 86	SOIL	2,6-Dinitrotoluene	360	ug/kg	U
CC 0/2 86	SOIL	3-Nitroaniline	1800	ug/kg	U
CC 0/2 86	SOIL	Acenaphthene	360	ug/kg	U
CC 0/2 86	SOIL	2,4-Dinitrophenol	1800	ug/kg	U
CC 0/2 86	SOIL	4-Nitrophenol	1800	ug/kg	U
CC 0/2 86	SOIL	Dibenzofuran	360	ug/kg	U
CC 0/2 86	SOIL	2,4-Dinitrotoluene	360	ug/kg	U
CC 0/2 86	SOIL	Diethylphthalate	360	ug/kg	U
CC 0/2 86	SOIL	4-Chlorophenyl-phenylether	360	ug/kg	U
CC 0/2 86	SOIL	Fluorene	360	ug/kg	U
CC 0/2 86	SOIL		1800	ug/kg	U
CC 0/2 86	SOIL	4,6-Dinitro-2-Methylphenol	1800	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	86	SOIL	N-Nitrosodiphenylamine (1)	360	ug/kg	U
CC	0/2	86	SOIL	4-Bromophenyl-phenylether	360	ug/kg	U
CC	0/2	86	SOIL	Hexachlorobenzene	360	ug/kg	U
CC	0/2	86	SOIL	Pentachlorophenol	1800	ug/kg	U
CC	0/2	86	SOIL	Phenanthrene	360	ug/kg	U
CC	0/2	86	SOIL	Anthracene	360	ug/kg	U
CC	0/2	86	SOIL	Carbazole	360	ug/kg	U
CC	0/2	86	SOIL	Di-n-Butylphthalate	470	ug/kg	B
CC	0/2	86	SOIL	Fluoranthene	360	ug/kg	U
CC	0/2	86	SOIL	Pyrene	360	ug/kg	U
CC	0/2	86	SOIL	Butylbenzylphthalate	360	ug/kg	U
CC	0/2	86	SOIL	3,3'-Dichlorobenzidine	730	ug/kg	U
CC	0/2	86	SOIL	Benzo(a)Anthracene	360	ug/kg	U
CC	0/2	86	SOIL	Chrysene	360	ug/kg	U
CC	0/2	86	SOIL	bis(2-Ethylhexyl)Phthalate	70	ug/kg	J
CC	0/2	86	SOIL	Di-n-Octyl Phthalate	360	ug/kg	U
CC	0/2	86	SOIL	Benzo(b)Fluoranthene	360	ug/kg	U
CC	0/2	86	SOIL	Benzo(k)Fluoranthene	360	ug/kg	U
CC	0/2	86	SOIL	Benzo(a)Pyrene	360	ug/kg	U
CC	0/2	86	SOIL	Indeno(1,2,3-cd)Pyrene	360	ug/kg	U
CC	0/2	86	SOIL	Dibenz(a,h)Anthracene	360	ug/kg	U
CC	0/2	86	SOIL	Benzo(g,h,i)Perylene	360	ug/kg	U
CC	0/2	86	SOIL	Benzidine	1800	ug/kg	U
CC	0/2	86	SOIL	UG/KG 9.12 Aldol condensation product	150	ug/kg	ABJ
CC	0/2	86	SOIL	UG/KG 10.32 Aldol condensation product	14000	ug/kg	ABJ
CC	0/2	86	SOIL	UG/KG 39.30 Unknown hydrocarbon	290	ug/kg	J
CC	0/2	86	SOIL	UG/KG 42.86 Unknown hydrocarbon	370	ug/kg	J
CC	0/2	86	SOIL	UG/KG 50.23 Unknown	1400	ug/kg	J
CC	0/2	86	SOIL	UG/KG 51.08 Unknown	400	ug/kg	J
CC	0/2	87	SOIL	Phenol	370	ug/kg	U
CC	0/2	87	SOIL	bis(2-Chloroethyl)Ether	370	ug/kg	U
CC	0/2	87	SOIL	2-Chlorophenol	370	ug/kg	U
CC	0/2	87	SOIL	1,3-Dichlorobenzene	370	ug/kg	U
CC	0/2	87	SOIL	1,4-Dichlorobenzene	370	ug/kg	U
CC	0/2	87	SOIL	Benzyl Alcohol	370	ug/kg	U
CC	0/2	87	SOIL	1,2-Dichlorobenzene	370	ug/kg	U
CC	0/2	87	SOIL	Cresols(total)	370	ug/kg	U
CC	0/2	87	SOIL	bis(2-Chloroisopropyl)Ether	370	ug/kg	U
CC	0/2	87	SOIL	4-Methylphenol	370	ug/kg	U
CC	0/2	87	SOIL	N-Nitroso-Di-n-Propylamine	370	ug/kg	U
CC	0/2	87	SOIL	Hexachloroethane	370	ug/kg	U
CC	0/2	87	SOIL	Nitrobenzene	370	ug/kg	U
CC	0/2	87	SOIL	Isophorone	370	ug/kg	U
CC	0/2	87	SOIL	2-Nitrophenol	370	ug/kg	U
CC	0/2	87	SOIL	2,4-Dimethylphenol	370	ug/kg	U
CC	0/2	87	SOIL	Benzoic Acid	1900	ug/kg	U
CC	0/2	87	SOIL	bis(2-Chloroethoxy)Methane	370	ug/kg	U
CC	0/2	87	SOIL	2,4-Dichlorophenol	370	ug/kg	U
CC	0/2	87	SOIL	1,2,4-Trichlorobenzene	370	ug/kg	U
CC	0/2	87	SOIL	Naphthalene	370	ug/kg	U
CC	0/2	87	SOIL	4-Chloroaniline	370	ug/kg	U
CC	0/2	87	SOIL	Hexachlorobutadiene	370	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 87	SOIL	4-Chloro-3-Methylphenol	370	ug/kg	U
CC 0/2 87	SOIL	2-Methylnaphthalene	370	ug/kg	U
CC 0/2 87	SOIL	Hexachlorocyclopentadiene	370	ug/kg	U
CC 0/2 87	SOIL	2,4,6-Trichlorophenol	370	ug/kg	U
CC 0/2 87	SOIL	2,4,5-Trichlorophenol	1900	ug/kg	U
CC 0/2 87	SOIL	2-Chloronaphthalene	370	ug/kg	U
CC 0/2 87	SOIL	2-Nitroaniline	1900	ug/kg	U
CC 0/2 87	SOIL	Dimethylphthalate	370	ug/kg	U
CC 0/2 87	SOIL	Acenaphthylene	370	ug/kg	U
CC 0/2 87	SOIL	2,6-Dinitrotoluene	370	ug/kg	U
CC 0/2 87	SOIL	3-Nitroaniline	1900	ug/kg	U
CC 0/2 87	SOIL	Acenaphthene	370	ug/kg	U
CC 0/2 87	SOIL	2,4-Dinitrophenol	1900	ug/kg	U
CC 0/2 87	SOIL	4-Nitrophenol	1900	ug/kg	U
CC 0/2 87	SOIL	Dibenzofuran	370	ug/kg	U
CC 0/2 87	SOIL	2,4-Dinitrotoluene	370	ug/kg	U
CC 0/2 87	SOIL	Diethylphthalate	370	ug/kg	U
CC 0/2 87	SOIL	4-Chlorophenyl-phenylether	370	ug/kg	U
CC 0/2 87	SOIL	Fluorene	370	ug/kg	U
CC 0/2 87	SOIL	4-Nitroaniline	1900	ug/kg	U
CC 0/2 87	SOIL	4,6-Dinitro-2-Methylphenol	1900	ug/kg	U
CC 0/2 87	SOIL	N-Nitrosodiphenylamine (1)	370	ug/kg	U
CC 0/2 87	SOIL	4-Bromophenyl-phenylether	370	ug/kg	U
CC 0/2 87	SOIL	Hexachlorobenzene	370	ug/kg	U
CC 0/2 87	SOIL	Pentachlorophenol	1900	ug/kg	U
CC 0/2 87	SOIL	Phenanthrene	370	ug/kg	U
CC 0/2 87	SOIL	Anthracene	370	ug/kg	U
CC 0/2 87	SOIL	Carbazole	370	ug/kg	U
CC 0/2 87	SOIL	Di-n-Butylphthalate	410	ug/kg	B
CC 0/2 87	SOIL	Fluoranthene	370	ug/kg	U
CC 0/2 87	SOIL	Pyrene	370	ug/kg	U
CC 0/2 87	SOIL	Butylbenzylphthalate	370	ug/kg	U
CC 0/2 87	SOIL	3,3'-Dichlorobenzidine	750	ug/kg	U
CC 0/2 87	SOIL	Benzo(a)Anthracene	370	ug/kg	U
CC 0/2 87	SOIL	Chrysene	370	ug/kg	U
CC 0/2 87	SOIL	bis(2-Ethylhexyl)Phthalate	370	ug/kg	U
CC 0/2 87	SOIL	Di-n-Octyl Phthalate	370	ug/kg	U
CC 0/2 87	SOIL	Benzo(b)Fluoranthene	370	ug/kg	U
CC 0/2 87	SOIL	Benzo(k)Fluoranthene	370	ug/kg	U
CC 0/2 87	SOIL	Benzo(a)Pyrene	370	ug/kg	U
CC 0/2 87	SOIL	Indeno(1,2,3-cd)Pyrene	370	ug/kg	U
CC 0/2 87	SOIL	Dibenz(a,h)Anthracene	370	ug/kg	U
CC 0/2 87	SOIL	Benzo(g,h,i)Perylene	370	ug/kg	U
CC 0/2 87	SOIL	Benzidine	1900	ug/kg	U
CC 0/2 87	SOIL	UG/KG 10.30 Aldol condensation product	8700	ug/kg	ABJ
CC 0/2 87	SOIL	UG/KG 28.47 Unknown aldehyde	570	ug/kg	J
CC 0/2 87	SOIL	UG/KG 30.97 Unknown	340	ug/kg	J
CC 0/2 87	SOIL	UG/KG 38.66 Unknown	380	ug/kg	J
CC 0/2 87	SOIL	UG/KG 39.31 Unknown hydrocarbon	1100	ug/kg	J
CC 0/2 87	SOIL	UG/KG 40.93 Unknown hydrocarbon	230	ug/kg	J
CC 0/2 87	SOIL	UG/KG 42.88 Unknown hydrocarbon	1600	ug/kg	J
CC 0/2 87	SOIL	UG/KG 47.89 Unknown hydrocarbon	260	ug/kg	J

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc	Units	Lab Qualifier
CC	0/2	90	SOIL	Phenol	390	ug/kg	U
CC	0/2	90	SOIL	bis(2-Chloroethyl)Ether	390	ug/kg	U
CC	0/2	90	SOIL	2-Chlorophenol	390	ug/kg	U
CC	0/2	90	SOIL	1,3-Dichlorobenzene	390	ug/kg	U
CC	0/2	90	SOIL	1,4-Dichlorobenzene	390	ug/kg	U
CC	0/2	90	SOIL	Benzyl Alcohol	390	ug/kg	U
CC	0/2	90	SOIL	1,2-Dichlorobenzene	390	ug/kg	U
CC	0/2	90	SOIL	Cresols(total)	390	ug/kg	U
CC	0/2	90	SOIL	bis(2-Chloroisopropyl)Ether	390	ug/kg	U
CC	0/2	90	SOIL	4-Methylphenol	390	ug/kg	U
CC	0/2	90	SOIL	N-Nitroso-Di-n-Propylamine	390	ug/kg	U
CC	0/2	90	SOIL	Hexachloroethane	390	ug/kg	U
CC	0/2	90	SOIL	Nitrobenzene	390	ug/kg	U
CC	0/2	90	SOIL	Isophorone	390	ug/kg	U
CC	0/2	90	SOIL	2-Nitrophenol	390	ug/kg	U
CC	0/2	90	SOIL	2,4-Dimethylphenol	390	ug/kg	U
CC	0/2	90	SOIL	Benzoic Acid	1900	ug/kg	U
CC	0/2	90	SOIL	bis(2-Chloroethoxy)Methane	390	ug/kg	U
CC	0/2	90	SOIL	2,4-Dichlorophenol	390	ug/kg	U
CC	0/2	90	SOIL	1,2,4-Trichlorobenzene	390	ug/kg	U
CC	0/2	90	SOIL	Naphthalene	390	ug/kg	U
CC	0/2	90	SOIL	4-Chloroaniline	390	ug/kg	U
CC	0/2	90	SOIL	Hexachlorobutadiene	390	ug/kg	U
CC	0/2	90	SOIL	4-Chloro-3-Methylphenol	390	ug/kg	U
CC	0/2	90	SOIL	2-Methylnaphthalene	390	ug/kg	U
CC	0/2	90	SOIL	Hexachlorocyclopentadiene	390	ug/kg	U
CC	0/2	90	SOIL	2,4,6-Trichlorophenol	390	ug/kg	U
CC	0/2	90	SOIL	2,4,5-Trichlorophenol	1900	ug/kg	U
CC	0/2	90	SOIL	2-Chloronaphthalene	390	ug/kg	U
CC	0/2	90	SOIL	2-Nitroaniline	1900	ug/kg	U
CC	0/2	90	SOIL	Dimethylphthalate	390	ug/kg	U
CC	0/2	90	SOIL	Acenaphthylene	390	ug/kg	U
CC	0/2	90	SOIL	2,6-Dinitrotoluene	390	ug/kg	U
CC	0/2	90	SOIL	3-Nitroaniline	1900	ug/kg	U
CC	0/2	90	SOIL	Acenaphthene	390	ug/kg	U
CC	0/2	90	SOIL	2,4-Dinitrophenol	1900	ug/kg	U
CC	0/2	90	SOIL	4-Nitrophenol	1900	ug/kg	U
CC	0/2	90	SOIL	Dibenzofuran	390	ug/kg	U
CC	0/2	90	SOIL	2,4-Dinitrotoluene	390	ug/kg	U
CC	0/2	90	SOIL	Diethylphthalate	390	ug/kg	U
CC	0/2	90	SOIL	4-Chlorophenyl-phenylether	390	ug/kg	U
CC	0/2	90	SOIL	Fluorene	390	ug/kg	U
CC	0/2	90	SOIL	4-Nitroaniline	1900	ug/kg	U
CC	0/2	90	SOIL	4,6-Dinitro-2-Methylphenol	1900	ug/kg	U
CC	0/2	90	SOIL	N-Nitrosodiphenylamine (1)	390	ug/kg	U
CC	0/2	90	SOIL	4-Bromophenyl-phenylether	390	ug/kg	U
CC	0/2	90	SOIL	Hexachlorobenzene	390	ug/kg	U
CC	0/2	90	SOIL	Pentachlorophenol	1900	ug/kg	U
CC	0/2	90	SOIL	Phenanthrene	390	ug/kg	U
CC	0/2	90	SOIL	Anthracene	390	ug/kg	U
CC	0/2	90	SOIL	Carbazole	390	ug/kg	U
CC	0/2	90	SOIL	Di-n-Butylphthalate	440	ug/kg	B

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc	Units	Lab Qualifier
CC	0/2	90	SOIL	Fluoranthene	390	ug/kg	U
CC	0/2	90	SOIL	Pyrene	390	ug/kg	U
CC	0/2	90	SOIL	Butylbenzylphthalate	390	ug/kg	U
CC	0/2	90	SOIL	3,3'-Dichlorobenzidine	770	ug/kg	U
CC	0/2	90	SOIL	Benzo(a)Anthracene	390	ug/kg	U
CC	0/2	90	SOIL	Chrysene	390	ug/kg	U
CC	0/2	90	SOIL	bis(2-Ethylhexyl)Phthalate	390	ug/kg	U
CC	0/2	90	SOIL	Di-n-Octyl Phthalate	390	ug/kg	U
CC	0/2	90	SOIL	Benzo(b)Fluoranthene	390	ug/kg	U
CC	0/2	90	SOIL	Benzo(k)Fluoranthene	390	ug/kg	U
CC	0/2	90	SOIL	Benzo(a)Pyrene	390	ug/kg	U
CC	0/2	90	SOIL	Indeno(1,2,3-cd)Pyrene	390	ug/kg	U
CC	0/2	90	SOIL	Dibenz(a,h)Anthracene	390	ug/kg	U
CC	0/2	90	SOIL	Benzo(g,h,i)Perylene	390	ug/kg	U
CC	0/2	90	SOIL	Benzidine	1900	ug/kg	U
CC	0/2	90	SOIL	UG/KG 10.33 Aldol condensation product	12000	ug/kg	ABJ
CC	0/2	90	SOIL	UG/KG 24.63 Unknown ester carboxylic acl	160	ug/kg	BJ
CC	0/2	90	SOIL	UG/KG 39.37 Unknown hydrocarbon	780	ug/kg	J
CC	0/2	90	SOIL	UG/KG 42.96 Unknown hydrocarbon	860	ug/kg	J
CC	0/2	90	SOIL	UG/KG 47.99 Unknown hydrocarbon	230	ug/kg	J
CC	0/2	91	SOIL	Phenol	380	ug/kg	U
CC	0/2	91	SOIL	bis(2-Chloroethyl)Ether	380	ug/kg	U
CC	0/2	91	SOIL	2-Chlorophenol	380	ug/kg	U
CC	0/2	91	SOIL	1,3-Dichlorobenzene	380	ug/kg	U
CC	0/2	91	SOIL	1,4-Dichlorobenzene	380	ug/kg	U
CC	0/2	91	SOIL	Benzyl Alcohol	380	ug/kg	U
CC	0/2	91	SOIL	1,2-Dichlorobenzene	380	ug/kg	U
CC	0/2	91	SOIL	Cresols(total)	380	ug/kg	U
CC	0/2	91	SOIL	bis(2-Chloroisopropyl)Ether	380	ug/kg	U
CC	0/2	91	SOIL	4-Methylphenol	380	ug/kg	U
CC	0/2	91	SOIL	N-Nitroso-Di-n-Propylamine	380	ug/kg	U
CC	0/2	91	SOIL	Hexachloroethane	380	ug/kg	U
CC	0/2	91	SOIL	Nitrobenzene	380	ug/kg	U
CC	0/2	91	SOIL	Isophorone	380	ug/kg	U
CC	0/2	91	SOIL	2-Nitrophenol	380	ug/kg	U
CC	0/2	91	SOIL	2,4-Dimethylphenol	380	ug/kg	U
CC	0/2	91	SOIL	Benzoic Acid	1900	ug/kg	U
CC	0/2	91	SOIL	bis(2-Chloroethoxy)Methane	380	ug/kg	U
CC	0/2	91	SOIL	2,4-Dichlorophenol	380	ug/kg	U
CC	0/2	91	SOIL	1,2,4-Trichlorobenzene	380	ug/kg	U
CC	0/2	91	SOIL	Naphthalene	380	ug/kg	U
CC	0/2	91	SOIL	4-Chloroaniline	380	ug/kg	U
CC	0/2	91	SOIL	Hexachlorobutadiene	380	ug/kg	U
CC	0/2	91	SOIL	4-Chloro-3-Methylphenol	380	ug/kg	U
CC	0/2	91	SOIL	2-Methylnaphthalene	380	ug/kg	U
CC	0/2	91	SOIL	Hexachlorocyclopentadiene	380	ug/kg	U
CC	0/2	91	SOIL	2,4,6-Trichlorophenol	380	ug/kg	U
CC	0/2	91	SOIL	2,4,5-Trichlorophenol	1900	ug/kg	U
CC	0/2	91	SOIL	2-Chloronaphthalene	380	ug/kg	U
CC	0/2	91	SOIL	2-Nitroaniline	1900	ug/kg	U
CC	0/2	91	SOIL	Dimethylphthalate	380	ug/kg	U
CC	0/2	91	SOIL	Acenaphthylene	380	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	91	SOIL	2,6-Dinitrotoluene	380	ug/kg	U
CC	0/2	91	SOIL	3-Nitroantline	1900	ug/kg	U
CC	0/2	91	SOIL	Acenaphthene	380	ug/kg	U
CC	0/2	91	SOIL	2,4-Dinitrophenol	1900	ug/kg	U
CC	0/2	91	SOIL	4-Nitrophenol	1900	ug/kg	U
CC	0/2	91	SOIL	Dibenzofuran	380	ug/kg	U
CC	0/2	91	SOIL	2,4-Dinitrotoluene	380	ug/kg	U
CC	0/2	91	SOIL	Diethylphthalate	380	ug/kg	U
CC	0/2	91	SOIL	4-Chlorophenyl-phenylether	380	ug/kg	U
CC	0/2	91	SOIL	Fluorene	380	ug/kg	U
CC	0/2	91	SOIL	4-Nitroaniline	1900	ug/kg	U
CC	0/2	91	SOIL	4,6-Dinitro-2-Methylphenol	1900	ug/kg	U
CC	0/2	91	SOIL	N-Nitrosodiphenylamine (1)	380	ug/kg	U
CC	0/2	91	SOIL	4-Bromophenyl-phenylether	380	ug/kg	U
CC	0/2	91	SOIL	Hexachlorobenzene	380	ug/kg	U
CC	0/2	91	SOIL	Pentachlorophenol	1900	ug/kg	U
CC	0/2	91	SOIL	Phenanthrene	380	ug/kg	U
CC	0/2	91	SOIL	Anthracene	380	ug/kg	U
CC	0/2	91	SOIL	Carbazole	380	ug/kg	U
CC	0/2	91	SOIL	Di-n-Butylphthalate	170	ug/kg	BJ
CC	0/2	91	SOIL	Fluoranthene	380	ug/kg	U
CC	0/2	91	SOIL	Pyrene	380	ug/kg	U
CC	0/2	91	SOIL	Butylbenzylphthalate	380	ug/kg	U
CC	0/2	91	SOIL	3,3'-Dichlorobenzidine	750	ug/kg	U
CC	0/2	91	SOIL	Benzo(a)Anthracene	380	ug/kg	U
CC	0/2	91	SOIL	Chrysene	380	ug/kg	U
CC	0/2	91	SOIL	bis(2-Ethylhexyl)Phthalate	380	ug/kg	U
CC	0/2	91	SOIL	Di-n-Octyl Phthalate	380	ug/kg	U
CC	0/2	91	SOIL	Benzo(b)Fluoranthene	380	ug/kg	U
CC	0/2	91	SOIL	Benzo(k)Fluoranthene	380	ug/kg	U
CC	0/2	91	SOIL	Benzo(a)Pyrene	380	ug/kg	U
CC	0/2	91	SOIL	Indeno(1,2,3-cd)Pyrene	380	ug/kg	U
CC	0/2	91	SOIL	Dibenz(a,h)Anthracene	380	ug/kg	U
CC	0/2	91	SOIL	Benzo(g,h,i)Perylene	380	ug/kg	U
CC	0/2	91	SOIL	Benzidine	1900	ug/kg	U
CC	0/2	91	SOIL	UG/KG 7.40 Unknown	190	ug/kg	J
CC	0/2	91	SOIL	UG/KG 9.13 Aldol condensation product	150	ug/kg	ABJ
CC	0/2	91	SOIL	UG/KG 10.32 Aldol condensation product	14000	ug/kg	ABJ
CC	0/2	91	SOIL	UG/KG 39.31 Unknown hydrocarbon	380	ug/kg	J
CC	0/2	91	SOIL	UG/KG 42.88 Unknown hydrocarbon	490	ug/kg	J
CC	0/2	91	SOIL	UG/KG 47.89 Unknown hydrocarbon	150	ug/kg	J
CC	0/2	92	SOIL	Phenol	360	ug/kg	U
CC	0/2	92	SOIL	bis(2-Chloroethyl)Ether	360	ug/kg	U
CC	0/2	92	SOIL	2-Chlorophenol	360	ug/kg	U
CC	0/2	92	SOIL	1,3-Dichlorobenzene	360	ug/kg	U
CC	0/2	92	SOIL	1,4-Dichlorobenzene	360	ug/kg	U
CC	0/2	92	SOIL	Benzyl Alcohol	360	ug/kg	U
CC	0/2	92	SOIL	1,2-Dichlorobenzene	360	ug/kg	U
CC	0/2	92	SOIL	Cresols(total)	360	ug/kg	U
CC	0/2	92	SOIL	bis(2-Chloroisopropyl)Ether	360	ug/kg	U
CC	0/2	92	SOIL	4-Methylphenol	360	ug/kg	U
CC	0/2	92	SOIL	N-Nitroso-Di-n-Propylamine	360	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 92	SOIL	Hexachloroethane	360	ug/kg	U
CC 0/2 92	SOIL	Nitrobenzene	360	ug/kg	U
CC 0/2 92	SOIL	Isophorone	360	ug/kg	U
CC 0/2 92	SOIL	2-Nitrophenol	360	ug/kg	U
CC 0/2 92	SOIL	2,4-Dimethylphenol	360	ug/kg	U
CC 0/2 92	SOIL	Benzoic Acid	1800	ug/kg	U
CC 0/2 92	SOIL	bis(2-Chloroethoxy)Methane	360	ug/kg	U
CC 0/2 92	SOIL	2,4-Dichlorophenol	360	ug/kg	U
CC 0/2 92	SOIL	1,2,4-Trichlorobenzene	360	ug/kg	U
CC 0/2 92	SOIL	Naphthalene	360	ug/kg	U
CC 0/2 92	SOIL	4-Chloroaniline	360	ug/kg	U
CC 0/2 92	SOIL	Hexachlorobutadiene	360	ug/kg	U
CC 0/2 92	SOIL	4-Chloro-3-Methylphenol	360	ug/kg	U
CC 0/2 92	SOIL	2-Methylnaphthalene	360	ug/kg	U
CC 0/2 92	SOIL	Hexachlorocyclopentadiene	360	ug/kg	U
CC 0/2 92	SOIL	2,4,6-Trichlorophenol	360	ug/kg	U
CC 0/2 92	SOIL	2,4,5-Trichlorophenol	1800	ug/kg	U
CC 0/2 92	SOIL	2-Chloronaphthalene	360	ug/kg	U
CC 0/2 92	SOIL	2-Nitroaniline	1800	ug/kg	U
CC 0/2 92	SOIL	Dimethylphthalate	360	ug/kg	U
CC 0/2 92	SOIL	Acenaphthylene	360	ug/kg	U
CC 0/2 92	SOIL	2,6-Dinitrotoluene	360	ug/kg	U
CC 0/2 92	SOIL	3-Nitroaniline	1800	ug/kg	U
CC 0/2 92	SOIL	Acenaphthene	360	ug/kg	U
CC 0/2 92	SOIL	2,4-Dinitrophenol	1800	ug/kg	U
CC 0/2 92	SOIL	4-Nitrophenol	1800	ug/kg	U
CC 0/2 92	SOIL	Dibenzofuran	360	ug/kg	U
CC 0/2 92	SOIL	2,4-Dinitrotoluene	360	ug/kg	U
CC 0/2 92	SOIL	Diethylphthalate	360	ug/kg	U
CC 0/2 92	SOIL	4-Chlorophenyl-phenylether	360	ug/kg	U
CC 0/2 92	SOIL	Fluorene	360	ug/kg	U
CC 0/2 92	SOIL	4-Nitroaniline	1800	ug/kg	U
CC 0/2 92	SOIL	4,6-Dinitro-2-Methylphenol	1800	ug/kg	U
CC 0/2 92	SOIL	N-Nitrosodiphenylamine (1)	360	ug/kg	U
CC 0/2 92	SOIL	4-Bromophenyl-phenylether	360	ug/kg	U
CC 0/2 92	SOIL	Hexachlorobenzene	360	ug/kg	U
CC 0/2 92	SOIL	Pentachlorophenol	1800	ug/kg	U
CC 0/2 92	SOIL	Phenanthrene	360	ug/kg	U
CC 0/2 92	SOIL	Anthracene	360	ug/kg	U
CC 0/2 92	SOIL	Carbazole	360	ug/kg	U
CC 0/2 92	SOIL	Di-n-Butylphthalate	300	ug/kg	BJ
CC 0/2 92	SOIL	Fluoranthene	360	ug/kg	U
CC 0/2 92	SOIL	Pyrene	360	ug/kg	U
CC 0/2 92	SOIL	Butylbenzylphthalate	360	ug/kg	U
CC 0/2 92	SOIL	3,3'-Dichlorobenzidine	720	ug/kg	U
CC 0/2 92	SOIL	Benzo(a)Anthracene	360	ug/kg	U
CC 0/2 92	SOIL	Chrysene	360	ug/kg	U
CC 0/2 92	SOIL	bis(2-Ethylhexyl)Phthalate	360	ug/kg	U
CC 0/2 92	SOIL	Di-n-Octyl Phthalate	360	ug/kg	U
CC 0/2 92	SOIL	Benzo(b)Fluoranthene	360	ug/kg	U
CC 0/2 92	SOIL	Benzo(k)Fluoranthene	360	ug/kg	U
CC 0/2 92	SOIL	Benzo(a)Pyrene	360	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc	Units	Lab Qualifier
CC 0/2 92	SOIL	Indeno(1,2,3-cd)Pyrene	360	ug/kg	U
CC 0/2 92	SOIL	Dibenz(a,h)Anthracene	360	ug/kg	U
CC 0/2 92	SOIL	Benzo(g,h,i)Perylene	360	ug/kg	U
CC 0/2 92	SOIL	Benzidine	1800	ug/kg	U
CC 0/2 92	SOIL	UG/KG 9.13 Aldol condensation product	150	ug/kg	ABJ
CC 0/2 92	SOIL	UG/KG 10.33 Aldol condensation product	13000	ug/kg	ABJ
CC 0/2 92	SOIL	UG/KG 42.90 Unknown hydrocarbon	180	ug/kg	J
CC 0/2 97	SOIL	Phenol	420	ug/kg	U
CC 0/2 97	SOIL	bis(2-Chloroethyl)Ether	420	ug/kg	U
CC 0/2 97	SOIL	2-Chlorophenol	420	ug/kg	U
CC 0/2 97	SOIL	1,3-Dichlorobenzene	420	ug/kg	U
CC 0/2 97	SOIL	1,4-Dichlorobenzene	420	ug/kg	U
CC 0/2 97	SOIL	Benzyl Alcohol	420	ug/kg	U
CC 0/2 97	SOIL	1,2-Dichlorobenzene	420	ug/kg	U
CC 0/2 97	SOIL	Cresols(total)	420	ug/kg	U
CC 0/2 97	SOIL	bis(2-Chloroisopropyl)Ether	420	ug/kg	U
CC 0/2 97	SOIL	4-Methylphenol	420	ug/kg	U
CC 0/2 97	SOIL	N-Nitroso-Di-n-Propylamine	420	ug/kg	U
CC 0/2 97	SOIL	Hexachloroethane	420	ug/kg	U
CC 0/2 97	SOIL	Nitrobenzene	420	ug/kg	U
CC 0/2 97	SOIL	Isophorone	420	ug/kg	U
CC 0/2 97	SOIL	2-Nitrophenol	420	ug/kg	U
CC 0/2 97	SOIL	2,4-Dimethylphenol	420	ug/kg	U
CC 0/2 97	SOIL	Benzoic Acid	2100	ug/kg	U
CC 0/2 97	SOIL	bis(2-Chloroethoxy)Methane	420	ug/kg	U
CC 0/2 97	SOIL	2,4-Dichlorophenol	420	ug/kg	U
CC 0/2 97	SOIL	1,2,4-Trichlorobenzene	420	ug/kg	U
CC 0/2 97	SOIL	Naphthalene	420	ug/kg	U
CC 0/2 97	SOIL	4-Chloroaniline	420	ug/kg	U
CC 0/2 97	SOIL	Hexachlorobutadiene	420	ug/kg	U
CC 0/2 97	SOIL	4-Chloro-3-Methylphenol	420	ug/kg	U
CC 0/2 97	SOIL	2-Methylnaphthalene	420	ug/kg	U
CC 0/2 97	SOIL	Hexachlorocyclopentadiene	420	ug/kg	U
CC 0/2 97	SOIL	2,4,6-Trichlorophenol	420	ug/kg	U
CC 0/2 97	SOIL	2,4,5-Trichlorophenol	2100	ug/kg	U
CC 0/2 97	SOIL	2-Chloronaphthalene	420	ug/kg	U
CC 0/2 97	SOIL	2-Nitroaniline	2100	ug/kg	U
CC 0/2 97	SOIL	Dimethylphthalate	420	ug/kg	U
CC 0/2 97	SOIL	Acenaphthylene	420	ug/kg	U
CC 0/2 97	SOIL	2,6-Dinitrotoluene	420	ug/kg	U
CC 0/2 97	SOIL	3-Nitroaniline	2100	ug/kg	U
CC 0/2 97	SOIL	Acenaphthene	420	ug/kg	U
CC 0/2 97	SOIL	2,4-Dinitrophenol	2100	ug/kg	U
CC 0/2 97	SOIL	4-Nitrophenol	2100	ug/kg	U
CC 0/2 97	SOIL	Dibenzofuran	420	ug/kg	U
CC 0/2 97	SOIL	2,4-Dinitrotoluene	420	ug/kg	U
CC 0/2 97	SOIL	Diethylphthalate	420	ug/kg	U
CC 0/2 97	SOIL	4-Chlorophenyl-phenylether	420	ug/kg	U
CC 0/2 97	SOIL	Fluorene	420	ug/kg	U
CC 0/2 97	SOIL	4-Nitroaniline	2100	ug/kg	U
CC 0/2 97	SOIL	4,6-Dinitro-2-Methylphenol	2100	ug/kg	U
CC 0/2 97	SOIL	N-Nitrosodiphenylamine (1)	420	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc	Units	Lab Qualifier
CC	0/2	97	SOIL	4-Bromophenyl-phenylether	420	ug/kg	U
CC	0/2	97	SOIL	Hexachlorobenzene	420	ug/kg	U
CC	0/2	97	SOIL	Pentachlorophenol	2100	ug/kg	U
CC	0/2	97	SOIL	Phenanthrene	420	ug/kg	U
CC	0/2	97	SOIL	Anthracene	420	ug/kg	U
CC	0/2	97	SOIL	Carbazole	420	ug/kg	U
CC	0/2	97	SOIL	Di-n-Butylphthalate	510	ug/kg	B
CC	0/2	97	SOIL	Fluoranthene	420	ug/kg	U
CC	0/2	97	SOIL	Pyrene	420	ug/kg	U
CC	0/2	97	SOIL	Butylbenzylphthalate	420	ug/kg	U
CC	0/2	97	SOIL	3,3'-Dichlorobenzidine	850	ug/kg	U
CC	0/2	97	SOIL	Benzo(a)Anthracene	420	ug/kg	U
CC	0/2	97	SOIL	Chrysene	420	ug/kg	U
CC	0/2	97	SOIL	bis(2-Ethylhexyl)Phthalate	420	ug/kg	U
CC	0/2	97	SOIL	Di-n-Octyl Phthalate	420	ug/kg	U
CC	0/2	97	SOIL	Benzo(b)Fluoranthene	420	ug/kg	U
CC	0/2	97	SOIL	Benzo(k)Fluoranthene	420	ug/kg	U
CC	0/2	97	SOIL	Benzo(a)Pyrene	420	ug/kg	U
CC	0/2	97	SOIL	Indeno(1,2,3-cd)Pyrene	420	ug/kg	U
CC	0/2	97	SOIL	Dibenz(a,h)Anthracene	420	ug/kg	U
CC	0/2	97	SOIL	Benzo(g,h,i)Perylene	420	ug/kg	U
CC	0/2	97	SOIL	Benzidine	2100	ug/kg	U
CC	0/2	97	SOIL	UG/KG 10.33 Aldol condensation product	12000	ug/kg	ABJ
CC	0/2	97	SOIL	UG/KG 39.40 Unknown hydrocarbon	170	ug/kg	J
CC	0/2	97	SOIL	UG/KG 43.00 Unknown hydrocarbon	210	ug/kg	J
CC	0/2	97	SOIL	UG/KG 50.49 Unknown	2700	ug/kg	J
CC	0/2	97	SOIL	UG/KG 51.32 Unknown	1200	ug/kg	J
CC	0/2	100	SOIL	Phenol	360	ug/kg	U
CC	0/2	100	SOIL	bis(2-Chloroethyl)Ether	360	ug/kg	U
CC	0/2	100	SOIL	2-Chlorophenol	360	ug/kg	U
CC	0/2	100	SOIL	1,3-Dichlorobenzene	360	ug/kg	U
CC	0/2	100	SOIL	1,4-Dichlorobenzene	360	ug/kg	U
CC	0/2	100	SOIL	Benzyl Alcohol	360	ug/kg	U
CC	0/2	100	SOIL	1,2-Dichlorobenzene	360	ug/kg	U
CC	0/2	100	SOIL	Cresols(total)	360	ug/kg	U
CC	0/2	100	SOIL	bis(2-Chloroisopropyl)Ether	360	ug/kg	U
CC	0/2	100	SOIL	4-Methylphenol	360	ug/kg	U
CC	0/2	100	SOIL	N-Nitroso-Di-n-Propylamine	360	ug/kg	U
CC	0/2	100	SOIL	Hexachloroethane	360	ug/kg	U
CC	0/2	100	SOIL	Nitrobenzene	360	ug/kg	U
CC	0/2	100	SOIL	Isophorone	360	ug/kg	U
CC	0/2	100	SOIL	2-Nitrophenol	360	ug/kg	U
CC	0/2	100	SOIL	2,4-Dimethylphenol	360	ug/kg	U
CC	0/2	100	SOIL	Benzoic Acid	1800	ug/kg	U
CC	0/2	100	SOIL	bis(2-Chloroethoxy)Methane	360	ug/kg	U
CC	0/2	100	SOIL	2,4-Dichlorophenol	360	ug/kg	U
CC	0/2	100	SOIL	1,2,4-Trichlorobenzene	360	ug/kg	U
CC	0/2	100	SOIL	Naphthalene	360	ug/kg	U
CC	0/2	100	SOIL	4-Chloroaniline	360	ug/kg	U
CC	0/2	100	SOIL	Hexachlorobutadiene	360	ug/kg	U
CC	0/2	100	SOIL	4-Chloro-3-Methylphenol	360	ug/kg	U
CC	0/2	100	SOIL	2-Methylnaphthalene	360	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc	Units	Lab Qualifier
CC 0/2 100	SOIL	Hexachlorocyclopentadiene	360	ug/kg	U
CC 0/2 100	SOIL	2,4,6-Trichlorophenol	360	ug/kg	U
CC 0/2 100	SOIL	2,4,5-Trichlorophenol	1800	ug/kg	U
CC 0/2 100	SOIL	2-Chloronaphthalene	360	ug/kg	U
CC 0/2 100	SOIL	2-Nitroaniline	1800	ug/kg	U
CC 0/2 100	SOIL	Dimethylphthalate	360	ug/kg	U
CC 0/2 100	SOIL	Acenaphthylene	360	ug/kg	U
CC 0/2 100	SOIL	2,6-Dinitrotoluene	360	ug/kg	U
CC 0/2 100	SOIL	3-Nitroaniline	1800	ug/kg	U
CC 0/2 100	SOIL	Acenaphthene	360	ug/kg	U
CC 0/2 100	SOIL	2,4-Dinitrophenol	1800	ug/kg	U
CC 0/2 100	SOIL	4-Nitrophenol	1800	ug/kg	U
CC 0/2 100	SOIL	Dibenzofuran	360	ug/kg	U
CC 0/2 100	SOIL	2,4-Dinitrotoluene	360	ug/kg	U
CC 0/2 100	SOIL	Diethylphthalate	360	ug/kg	U
CC 0/2 100	SOIL	4-Chlorophenyl-phenylether	360	ug/kg	U
CC 0/2 100	SOIL	Fluorene	360	ug/kg	U
CC 0/2 100	SOIL	[illegible]	1800	ug/kg	U
CC 0/2 100	SOIL	4,6-Dinitro-2-Methylphenol	1800	ug/kg	U
CC 0/2 100	SOIL	N-Nitrosodiphenylamine (1)	360	ug/kg	U
CC 0/2 100	SOIL	4-Bromophenyl-phenylether	360	ug/kg	U
CC 0/2 100	SOIL	Hexachlorobenzene	360	ug/kg	U
CC 0/2 100	SOIL	Pentachlorophenol	1800	ug/kg	U
CC 0/2 100	SOIL	Phenanthrene	360	ug/kg	U
CC 0/2 100	SOIL	Anthracene	360	ug/kg	U
CC 0/2 100	SOIL	Carbazole	360	ug/kg	U
CC 0/2 100	SOIL	Di-n-Butylphthalate	240	ug/kg	BJ
CC 0/2 100	SOIL	Fluoranthene	360	ug/kg	U
CC 0/2 100	SOIL	Pyrene	360	ug/kg	U
CC 0/2 100	SOIL	Butylbenzylphthalate	360	ug/kg	U
CC 0/2 100	SOIL	3,3'-Dichlorobenzidine	710	ug/kg	U
CC 0/2 100	SOIL	Benzo(a)Anthracene	360	ug/kg	U
CC 0/2 100	SOIL	Chrysene	360	ug/kg	U
CC 0/2 100	SOIL	bis(2-Ethylhexyl)Phthalate	360	ug/kg	U
CC 0/2 100	SOIL	Di-n-Octyl Phthalate	360	ug/kg	U
CC 0/2 100	SOIL	Benzo(b)Fluoranthene	360	ug/kg	U
CC 0/2 100	SOIL	Benzo(k)Fluoranthene	360	ug/kg	U
CC 0/2 100	SOIL	Benzo(a)Pyrene	360	ug/kg	U
CC 0/2 100	SOIL	Indeno(1,2,3-cd)Pyrene	360	ug/kg	U
CC 0/2 100	SOIL	Dibenz(a,h)Anthracene	360	ug/kg	U
CC 0/2 100	SOIL	Benzo(g,h,i)Perylene	360	ug/kg	U
CC 0/2 100	SOIL	Benzidine	1800	ug/kg	U
CC 0/2 100	SOIL	UG/KG 9.12 Aldol condensation product	140	ug/kg	ABJ
CC 0/2 100	SOIL	UG/KG 10.31 Aldol condensation product	14000	ug/kg	ABJ
CC 0/2 100	SOIL	UG/KG 39.29 Unknown hydrocarbon	220	ug/kg	J
CC 0/2 100	SOIL	UG/KG 42.85 Unknown hydrocarbon	250	ug/kg	J
CC 0/2 100	SOIL	UG/KG 50.21 Unknown	250	ug/kg	J
CC 0/2 100	SOIL	UG/KG 51.08 Unknown	540	ug/kg	J
CC 0/2 102	SOIL	Phenol	380	ug/kg	U
CC 0/2 102	SOIL	bis(2-Chloroethyl)Ether	380	ug/kg	U
CC 0/2 102	SOIL	2-Chlorophenol	380	ug/kg	U
CC 0/2 102	SOIL	1,3-Dichlorobenzene	380	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 102	SOIL	1,4-Dichlorobenzene	380	ug/kg	U
CC 0/2 102	SOIL	Benzyl Alcohol	380	ug/kg	U
CC 0/2 102	SOIL	1,2-Dichlorobenzene	380	ug/kg	U
CC 0/2 102	SOIL	Cresols(total)	380	ug/kg	U
CC 0/2 102	SOIL	bis(2-Chloroisopropyl)Ether	380	ug/kg	U
CC 0/2 102	SOIL	4-Methylphenol	380	ug/kg	U
CC 0/2 102	SOIL	N-Nitroso-Di-n-Propylamine	380	ug/kg	U
CC 0/2 102	SOIL	Hexachloroethane	380	ug/kg	U
CC 0/2 102	SOIL	Nitrobenzene	380	ug/kg	U
CC 0/2 102	SOIL	Isophorone	380	ug/kg	U
CC 0/2 102	SOIL	2-Nitrophenol	380	ug/kg	U
CC 0/2 102	SOIL	2,4-Dimethylphenol	380	ug/kg	U
CC 0/2 102	SOIL	Benzoic Acid	1900	ug/kg	U
CC 0/2 102	SOIL	bis(2-Chloroethoxy)Methane	380	ug/kg	U
CC 0/2 102	SOIL	2,4-Dichlorophenol	380	ug/kg	U
CC 0/2 102	SOIL	1,2,4-Trichlorobenzene	380	ug/kg	U
CC 0/2 102	SOIL	Naphthalene	380	ug/kg	U
CC 0/2 102	SOIL	4-Chloroaniline	380	ug/kg	U
CC 0/2 102	SOIL	Hexachlorobutadiene	380	ug/kg	U
CC 0/2 102	SOIL	4-Chloro-3-Methylphenol	380	ug/kg	U
CC 0/2 102	SOIL	2-Methylnaphthalene	380	ug/kg	U
CC 0/2 102	SOIL	Hexachlorocyclopentadiene	380	ug/kg	U
CC 0/2 102	SOIL	2,4,6-Trichlorophenol	380	ug/kg	U
CC 0/2 102	SOIL	2,4,5-Trichlorophenol	1900	ug/kg	U
CC 0/2 102	SOIL	2-Chloronaphthalene	380	ug/kg	U
CC 0/2 102	SOIL	2-Nitroaniline	1900	ug/kg	U
CC 0/2 102	SOIL	Dimethylphthalate	380	ug/kg	U
CC 0/2 102	SOIL	Acenaphthylene	380	ug/kg	U
CC 0/2 102	SOIL	2,6-Dinitrotoluene	380	ug/kg	U
CC 0/2 102	SOIL	3-Nitroaniline	1900	ug/kg	U
CC 0/2 102	SOIL	Acenaphthene	380	ug/kg	U
CC 0/2 102	SOIL	2,4-Dinitrophenol	1900	ug/kg	U
CC 0/2 102	SOIL	4-Nitrophenol	1900	ug/kg	U
CC 0/2 102	SOIL	Dibenzofuran	380	ug/kg	U
CC 0/2 102	SOIL	2,4-Dinitrotoluene	380	ug/kg	U
CC 0/2 102	SOIL	Diethylphthalate	380	ug/kg	U
CC 0/2 102	SOIL	4-Chlorophenyl-phenylether	380	ug/kg	U
CC 0/2 102	SOIL	Fluorene	380	ug/kg	U
CC 0/2 102	SOIL	4-Nitroaniline	1900	ug/kg	U
CC 0/2 102	SOIL	4,6-Dinitro-2-Methylphenol	1900	ug/kg	U
CC 0/2 102	SOIL	N-Nitrosodiphenylamine (1)	380	ug/kg	U
CC 0/2 102	SOIL	4-Bromophenyl-phenylether	380	ug/kg	U
CC 0/2 102	SOIL	Hexachlorobenzene	380	ug/kg	U
CC 0/2 102	SOIL	Pentachlorophenol	1900	ug/kg	U
CC 0/2 102	SOIL	Phenanthrene	380	ug/kg	U
CC 0/2 102	SOIL	Anthracene	380	ug/kg	U
CC 0/2 102	SOIL	Carbazole	380	ug/kg	U
CC 0/2 102	SOIL	Di-n-Butylphthalate	1200	ug/kg	B
CC 0/2 102	SOIL	Fluoranthene	41	ug/kg	J
CC 0/2 102	SOIL	Pyrene	380	ug/kg	U
CC 0/2 102	SOIL	Butylbenzylphthalate	380	ug/kg	U
CC 0/2 102	SOIL	3,3'-Dichlorobenzidine	760	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	102	SOIL	Benzo(a)Anthracene	380	ug/kg	U
CC	0/2	102	SOIL	Chrysene	380	ug/kg	U
CC	0/2	102	SOIL	bis(2-Ethylhexyl)Phthalate	380	ug/kg	U
CC	0/2	102	SOIL	Di-n-Octyl Phthalate	380	ug/kg	U
CC	0/2	102	SOIL	Benzo(b)Fluoranthene	380	ug/kg	U
CC	0/2	102	SOIL	Benzo(k)Fluoranthene	380	ug/kg	U
CC	0/2	102	SOIL	Benzo(a)Pyrene	380	ug/kg	U
CC	0/2	102	SOIL	Indeno(1,2,3-cd)Pyrene	380	ug/kg	U
CC	0/2	102	SOIL	Dibenz(a,h)Anthracene	380	ug/kg	U
CC	0/2	102	SOIL	Benzo(g,h,i)Perylene	380	ug/kg	U
CC	0/2	102	SOIL	Benzidine	1900	ug/kg	U
CC	0/2	102	SOIL	UG/KG 10.31 Aldol condensation product	18000	ug/kg	ABJ
CC	0/2	102	SOIL	UG/KG 24.59 Unknown ester carboxylic acid	150	ug/kg	J
CC	0/2	102	SOIL	UG/KG 36.38 Leptophos (ACN)	460	ug/kg	JN
CC	0/2	102	SOIL	UG/KG 39.29 Unknown hydrocarbon	380	ug/kg	J
CC	0/2	102	SOIL	UG/KG 42.84 Unknown hydrocarbon	620	ug/kg	J
CC	0/2	102	SOIL	UG/KG 47.83 Unknown hydrocarbon	190	ug/kg	J
CC	0/2	102	SOIL	UG/KG 50.21 Unknown	230	ug/kg	J
CC	0/2	106	SOIL	Phenol	410	ug/kg	U
CC	0/2	106	SOIL	bis(2-Chloroethyl)Ether	410	ug/kg	U
CC	0/2	106	SOIL	2-Chlorophenol	410	ug/kg	U
CC	0/2	106	SOIL	1,3-Dichlorobenzene	410	ug/kg	U
CC	0/2	106	SOIL	1,4-Dichlorobenzene	410	ug/kg	U
CC	0/2	106	SOIL	Benzyl Alcohol	410	ug/kg	U
CC	0/2	106	SOIL	1,2-Dichlorobenzene	410	ug/kg	U
CC	0/2	106	SOIL	Cresols(total)	410	ug/kg	U
CC	0/2	106	SOIL	bis(2-Chloroisopropyl)Ether	410	ug/kg	U
CC	0/2	106	SOIL	4-Methylphenol	410	ug/kg	U
CC	0/2	106	SOIL	N-Nitroso-Di-n-Propylamine	410	ug/kg	U
CC	0/2	106	SOIL	Hexachloroethane	410	ug/kg	U
CC	0/2	106	SOIL	Nitrobenzene	410	ug/kg	U
CC	0/2	106	SOIL	Isophorone	410	ug/kg	U
CC	0/2	106	SOIL	2-Nitrophenol	410	ug/kg	U
CC	0/2	106	SOIL	2,4-Dimethylphenol	410	ug/kg	U
CC	0/2	106	SOIL	Benzoic Acid	2000	ug/kg	U
CC	0/2	106	SOIL	bis(2-Chloroethoxy)Methane	410	ug/kg	U
CC	0/2	106	SOIL	2,4-Dichlorophenol	410	ug/kg	U
CC	0/2	106	SOIL	1,2,4-Trichlorobenzene	410	ug/kg	U
CC	0/2	106	SOIL	Naphthalene	410	ug/kg	U
CC	0/2	106	SOIL	4-Chloroaniline	410	ug/kg	U
CC	0/2	106	SOIL	Hexachlorobutadiene	410	ug/kg	U
CC	0/2	106	SOIL	4-Chloro-3-Methylphenol	410	ug/kg	U
CC	0/2	106	SOIL	2-Methylnaphthalene	410	ug/kg	U
CC	0/2	106	SOIL	Hexachlorocyclopentadiene	410	ug/kg	U
CC	0/2	106	SOIL	2,4,6-Trichlorophenol	410	ug/kg	U
CC	0/2	106	SOIL	2,4,5-Trichlorophenol	2000	ug/kg	U
CC	0/2	106	SOIL	2-Chloronaphthalene	410	ug/kg	U
CC	0/2	106	SOIL	2-Nitroaniline	2000	ug/kg	U
CC	0/2	106	SOIL	Dimethylphthalate	410	ug/kg	U
CC	0/2	106	SOIL	Acenaphthylene	410	ug/kg	U
CC	0/2	106	SOIL	2,6-Dinitrotoluene	410	ug/kg	U
CC	0/2	106	SOIL	3-Nitroaniline	2000	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 106	SOIL	Acenaphthene	410	ug/kg	U
CC 0/2 106	SOIL	2,4-Dinitrophenol	2000	ug/kg	U
CC 0/2 106	SOIL	4-Nitrophenol	2000	ug/kg	U
CC 0/2 106	SOIL	Dibenzofuran	410	ug/kg	U
CC 0/2 106	SOIL	2,4-Dinitrotoluene	410	ug/kg	U
CC 0/2 106	SOIL	Diethylphthalate	410	ug/kg	U
CC 0/2 106	SOIL	4-Chlorophenyl-phenylether	410	ug/kg	U
CC 0/2 106	SOIL	Fluorene	410	ug/kg	U
CC 0/2 106	SOIL	4-Nitroaniline	2000	ug/kg	U
CC 0/2 106	SOIL	4,6-Dinitro-2-Methylphenol	2000	ug/kg	U
CC 0/2 106	SOIL	N-Nitrosodiphenylamine (1)	410	ug/kg	U
CC 0/2 106	SOIL	4-Bromophenyl-phenylether	410	ug/kg	U
CC 0/2 106	SOIL	Hexachlorobenzene	410	ug/kg	U
CC 0/2 106	SOIL	Pentachlorophenol	2000	ug/kg	U
CC 0/2 106	SOIL	Phenanthrene	410	ug/kg	U
CC 0/2 106	SOIL	Anthracene	410	ug/kg	U
CC 0/2 106	SOIL	Carbazole	410	ug/kg	U
CC 0/2 106	SOIL	Di-n-Butylphthalate	280	ug/kg	BJ
CC 0/2 106	SOIL	Fluoranthene	410	ug/kg	U
CC 0/2 106	SOIL	Pyrene	410	ug/kg	U
CC 0/2 106	SOIL	Butylbenzylphthalate	410	ug/kg	U
CC 0/2 106	SOIL	3,3'-Dichlorobenzidine	820	ug/kg	U
CC 0/2 106	SOIL	Benzo(a)Anthracene	410	ug/kg	U
CC 0/2 106	SOIL	Chrysene	410	ug/kg	U
CC 0/2 106	SOIL	bis(2-Ethylhexyl)Phthalate	410	ug/kg	U
CC 0/2 106	SOIL	Di-n-Octyl Phthalate	410	ug/kg	U
CC 0/2 106	SOIL	Benzo(b)Fluoranthene	410	ug/kg	U
CC 0/2 106	SOIL	Benzo(k)Fluoranthene	410	ug/kg	U
CC 0/2 106	SOIL	Benzo(a)Pyrene	410	ug/kg	U
CC 0/2 106	SOIL	Indeno(1,2,3-cd)Pyrene	410	ug/kg	U
CC 0/2 106	SOIL	Dibenz(a,h)Anthracene	410	ug/kg	U
CC 0/2 106	SOIL	Benzo(g,h,i)Perylene	410	ug/kg	U
CC 0/2 106	SOIL	Benzidine	2000	ug/kg	U
CC 0/2 106	SOIL	UG/KG 9.17 Aldol condensation product	250	ug/kg	ABJ
CC 0/2 106	SOIL	UG/KG 10.36 Aldol condensation product	16000	ug/kg	ABJ
CC 0/2 106	SOIL	UG/KG 38.74 Unknown	210	ug/kg	J
CC 0/2 106	SOIL	UG/KG 39.41 Unknown hydrocarbon	950	ug/kg	J
CC 0/2 106	SOIL	UG/KG 43.01 Unknown hydrocarbon	1200	ug/kg	J
CC 0/2 106	SOIL	UG/KG 48.07 Unknown hydrocarbon	290	ug/kg	J
CC 0/2 106	SOIL	UG/KG 50.48 Unknown	290	ug/kg	J
CC 0/2 107	SOIL	Phenol	380	ug/kg	U
CC 0/2 107	SOIL	bis(2-Chloroethyl)Ether	380	ug/kg	U
CC 0/2 107	SOIL	2-Chlorophenol	380	ug/kg	U
CC 0/2 107	SOIL	1,3-Dichlorobenzene	380	ug/kg	U
CC 0/2 107	SOIL	1,4-Dichlorobenzene	380	ug/kg	U
CC 0/2 107	SOIL	Benzyl Alcohol	380	ug/kg	U
CC 0/2 107	SOIL	1,2-Dichlorobenzene	380	ug/kg	U
CC 0/2 107	SOIL	Cresols(total)	380	ug/kg	U
CC 0/2 107	SOIL	bis(2-Chloroisopropyl)Ether	380	ug/kg	U
CC 0/2 107	SOIL	4-Methylphenol	380	ug/kg	U
CC 0/2 107	SOIL	N-Nitroso-Di-n-Propylamine	380	ug/kg	U
CC 0/2 107	SOIL	Hexachloroethane	380	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 107	SOIL	Nitrobenzene	380	ug/kg	U
CC 0/2 107	SOIL	Isophorone	380	ug/kg	U
CC 0/2 107	SOIL	2-Nitrophenol	380	ug/kg	U
CC 0/2 107	SOIL	2,4-Dimethylphenol	380	ug/kg	U
CC 0/2 107	SOIL	Benzoic Acid	1900	ug/kg	U
CC 0/2 107	SOIL	bis(2-Chloroethoxy)Methane	380	ug/kg	U
CC 0/2 107	SOIL	2,4-Dichlorophenol	380	ug/kg	U
CC 0/2 107	SOIL	1,2,4-Trichlorobenzene	380	ug/kg	U
CC 0/2 107	SOIL	Naphthalene	380	ug/kg	U
CC 0/2 107	SOIL	4-Chloroaniline	380	ug/kg	U
CC 0/2 107	SOIL	Hexachlorobutadiene	380	ug/kg	U
CC 0/2 107	SOIL	4-Chloro-3-Methylphenol	380	ug/kg	U
CC 0/2 107	SOIL	2-Methylnaphthalene	380	ug/kg	U
CC 0/2 107	SOIL	Hexachlorocyclopentadiene	380	ug/kg	U
CC 0/2 107	SOIL	2,4,6-Trichlorophenol	380	ug/kg	U
CC 0/2 107	SOIL	2,4,5-Trichlorophenol	1900	ug/kg	U
CC 0/2 107	SOIL	2-Chloronaphthalene	380	ug/kg	U
CC 0/2 107	SOIL	2-Nitroaniline	1900	ug/kg	U
CC 0/2 107	SOIL	Dimethylphthalate	380	ug/kg	U
CC 0/2 107	SOIL	Acenaphthylene	380	ug/kg	U
CC 0/2 107	SOIL	2,6-Dinitrotoluene	380	ug/kg	U
CC 0/2 107	SOIL	3-Nitroaniline	1900	ug/kg	U
CC 0/2 107	SOIL	Acenaphthene	380	ug/kg	U
CC 0/2 107	SOIL	2,4-Dinitrophenol	1900	ug/kg	U
CC 0/2 107	SOIL	4-Nitrophenol	1900	ug/kg	U
CC 0/2 107	SOIL	Dibenzofuran	380	ug/kg	U
CC 0/2 107	SOIL	2,4-Dinitrotoluene	380	ug/kg	U
CC 0/2 107	SOIL	Diethylphthalate	380	ug/kg	U
CC 0/2 107	SOIL	4-Chlorophenyl-phenylether	380	ug/kg	U
CC 0/2 107	SOIL	Fluorene	380	ug/kg	U
CC 0/2 107	SOIL	4-Nitroaniline	1900	ug/kg	U
CC 0/2 107	SOIL	4,6-Dinitro-2-Methylphenol	1900	ug/kg	U
CC 0/2 107	SOIL	N-Nitrosodiphenylamine (1)	380	ug/kg	U
CC 0/2 107	SOIL	4-Bromophenyl-phenylether	380	ug/kg	U
CC 0/2 107	SOIL	Hexachlorobenzene	380	ug/kg	U
CC 0/2 107	SOIL	Pentachlorophenol	1900	ug/kg	U
CC 0/2 107	SOIL	Phenanthrene	45	ug/kg	J
CC 0/2 107	SOIL	Anthracene	380	ug/kg	U
CC 0/2 107	SOIL	Carbazole	380	ug/kg	U
CC 0/2 107	SOIL	Di-n-Butylphthalate	280	ug/kg	BJ
CC 0/2 107	SOIL	Fluoranthene	120	ug/kg	J
CC 0/2 107	SOIL	Pyrene	110	ug/kg	J
CC 0/2 107	SOIL	Butylbenzylphthalate	380	ug/kg	U
CC 0/2 107	SOIL	3,3'-Dichlorobenzidine	760	ug/kg	U
CC 0/2 107	SOIL	Benzo(a)Anthracene	82	ug/kg	J
CC 0/2 107	SOIL	Chrysene	78	ug/kg	J
CC 0/2 107	SOIL	bis(2-Ethylhexyl)Phthalate	20	ug/kg	BJ
CC 0/2 107	SOIL	Di-n-Octyl Phthalate	380	ug/kg	U
CC 0/2 107	SOIL	Benzo(b)Fluoranthene	78	ug/kg	J
CC 0/2 107	SOIL	Benzo(k)Fluoranthene	83	ug/kg	J
CC 0/2 107	SOIL	Benzo(a)Pyrene	89	ug/kg	J
CC 0/2 107	SOIL	Indeno(1,2,3-cd)Pyrene	49	ug/kg	J

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 107	SOIL	Dibenz(a,h)Anthracene	380	ug/kg	U
CC 0/2 107	SOIL	Benzo(g,h,i)Perylene	58	ug/kg	J
CC 0/2 107	SOIL	Benzidine	1900	ug/kg	U
CC 0/2 107	SOIL	UG/KG 10.33 Aldol condensation product	12000	ug/kg	ABJ
CC 0/2 107	SOIL	UG/KG 33.85 Unknown ester hexanedioic acid	3900	ug/kg	J
CC 0/2 107	SOIL	UG/KG 39.36 Unknown hydrocarbon	730	ug/kg	J
CC 0/2 107	SOIL	UG/KG 42.94 Unknown hydrocarbon	1000	ug/kg	J
CC 0/2 107	SOIL	UG/KG 47.98 Unknown hydrocarbon	390	ug/kg	J
CC 0/2 108	SOIL	Phenol	390	ug/kg	U
CC 0/2 108	SOIL	bis(2-Chloroethyl)Ether	390	ug/kg	U
CC 0/2 108	SOIL	2-Chlorophenol	390	ug/kg	U
CC 0/2 108	SOIL	1,3-Dichlorobenzene	390	ug/kg	U
CC 0/2 108	SOIL	1,4-Dichlorobenzene	390	ug/kg	U
CC 0/2 108	SOIL	Benzyl Alcohol	390	ug/kg	U
CC 0/2 108	SOIL	1,2-Dichlorobenzene	390	ug/kg	U
CC 0/2 108	SOIL	Cresols(total)	390	ug/kg	U
CC 0/2 108	SOIL	bis(2-Chloroisopropyl)Ether	390	ug/kg	U
CC 0/2 108	SOIL	4-Methylphenol	390	ug/kg	U
CC 0/2 108	SOIL	N-Nitroso-Di-n-Propylamine	390	ug/kg	U
CC 0/2 108	SOIL	Hexachloroethane	390	ug/kg	U
CC 0/2 108	SOIL	Nitrobenzene	390	ug/kg	U
CC 0/2 108	SOIL	Isophorone	390	ug/kg	U
CC 0/2 108	SOIL	2-Nitrophenol	390	ug/kg	U
CC 0/2 108	SOIL	2,4-Dimethylphenol	390	ug/kg	U
CC 0/2 108	SOIL	Benzoic Acid	1900	ug/kg	U
CC 0/2 108	SOIL	bis(2-Chloroethoxy)Methane	390	ug/kg	U
CC 0/2 108	SOIL	2,4-Dichlorophenol	390	ug/kg	U
CC 0/2 108	SOIL	1,2,4-Trichlorobenzene	390	ug/kg	U
CC 0/2 108	SOIL	Naphthalene	390	ug/kg	U
CC 0/2 108	SOIL	4-Chloroaniline	390	ug/kg	U
CC 0/2 108	SOIL	Hexachlorobutadiene	390	ug/kg	U
CC 0/2 108	SOIL	4-Chloro-3-Methylphenol	390	ug/kg	U
CC 0/2 108	SOIL	2-Methylnaphthalene	390	ug/kg	U
CC 0/2 108	SOIL	Hexachlorocyclopentadiene	390	ug/kg	U
CC 0/2 108	SOIL	2,4,6-Trichlorophenol	390	ug/kg	U
CC 0/2 108	SOIL	2,4,5-Trichlorophenol	1900	ug/kg	U
CC 0/2 108	SOIL	2-Chloronaphthalene	390	ug/kg	U
CC 0/2 108	SOIL	2-Nitroaniline	1900	ug/kg	U
CC 0/2 108	SOIL	Dimethylphthalate	390	ug/kg	U
CC 0/2 108	SOIL	Acenaphthylene	390	ug/kg	U
CC 0/2 108	SOIL	2,6-Dinitrotoluene	390	ug/kg	U
CC 0/2 108	SOIL	3-Nitroaniline	1900	ug/kg	U
CC 0/2 108	SOIL	Acenaphthene	390	ug/kg	U
CC 0/2 108	SOIL	2,4-Dinitrophenol	1900	ug/kg	U
CC 0/2 108	SOIL	4-Nitrophenol	1900	ug/kg	U
CC 0/2 108	SOIL	Dibenzofuran	390	ug/kg	U
CC 0/2 108	SOIL	2,4-Dinitrotoluene	390	ug/kg	U
CC 0/2 108	SOIL	Diethylphthalate	390	ug/kg	U
CC 0/2 108	SOIL	4-Chlorophenyl-phenylether	390	ug/kg	U
CC 0/2 108	SOIL	Fluorene	390	ug/kg	U
CC 0/2 108	SOIL	4-Nitroaniline	1900	ug/kg	U
CC 0/2 108	SOIL	4,6-Dinitro-2-Methylphenol	1900	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	108	SOIL	N-Nitrosodiphenylamine (1)	390	ug/kg	U
CC	0/2	108	SOIL	4-Bromophenyl-phenylether	390	ug/kg	U
CC	0/2	108	SOIL	Hexachlorobenzene	390	ug/kg	U
CC	0/2	108	SOIL	Pentachlorophenol	1900	ug/kg	U
CC	0/2	108	SOIL	Phenanthrene	390	ug/kg	U
CC	0/2	108	SOIL	Anthracene	390	ug/kg	U
CC	0/2	108	SOIL	Carbazole	390	ug/kg	U
CC	0/2	108	SOIL	Di-n-Butylphthalate	160	ug/kg	BJ
CC	0/2	108	SOIL	Fluoranthene	390	ug/kg	U
CC	0/2	108	SOIL	Pyrene	390	ug/kg	U
CC	0/2	108	SOIL	Butylbenzylphthalate	390	ug/kg	U
CC	0/2	108	SOIL	3,3'-Dichlorobenzidine	770	ug/kg	U
CC	0/2	108	SOIL	Benzo(a)Anthracene	390	ug/kg	U
CC	0/2	108	SOIL	Chrysene	390	ug/kg	U
CC	0/2	108	SOIL	bis(2-Ethylhexyl)Phthalate	390	ug/kg	U
CC	0/2	108	SOIL	Di-n-Octyl Phthalate	390	ug/kg	U
CC	0/2	108	SOIL	Benzo(b)Fluoranthene	390	ug/kg	U
CC	0/2	108	SOIL	Benzo(k)Fluoranthene	390	ug/kg	U
CC	0/2	108	SOIL	Benzo(a)Pyrene	390	ug/kg	U
CC	0/2	108	SOIL	Indeno(1,2,3-cd)Pyrene	390	ug/kg	U
CC	0/2	108	SOIL	Dibenz(a,h)Anthracene	390	ug/kg	U
CC	0/2	108	SOIL	Benzo(g,h,i)Perylene	390	ug/kg	U
CC	0/2	108	SOIL	Benzidine	1900	ug/kg	U
CC	0/2	108	SOIL	UG/KG 7.40 Unknown	200	ug/kg	J
CC	0/2	108	SOIL	UG/KG 9.12 Aldol condensation product	160	ug/kg	ABJ
CC	0/2	108	SOIL	UG/KG 10.32 Aldol condensation product	14000	ug/kg	ABJ
CC	0/2	108	SOIL	UG/KG 39.30 Unknown hydrocarbon	390	ug/kg	J
CC	0/2	108	SOIL	UG/KG 42.87 Unknown hydrocarbon	590	ug/kg	J
CC	0/2	108	SOIL	UG/KG 50.24 Unknown	200	ug/kg	J
CC	0/2	111	SOIL	Phenol	360	ug/kg	U
CC	0/2	111	SOIL	bis(2-Chloroethyl)Ether	360	ug/kg	U
CC	0/2	111	SOIL	2-Chlorophenol	360	ug/kg	U
CC	0/2	111	SOIL	1,3-Dichlorobenzene	360	ug/kg	U
CC	0/2	111	SOIL	1,4-Dichlorobenzene	360	ug/kg	U
CC	0/2	111	SOIL	Benzyl Alcohol	360	ug/kg	U
CC	0/2	111	SOIL	1,2-Dichlorobenzene	360	ug/kg	U
CC	0/2	111	SOIL	Cresols(total)	360	ug/kg	U
CC	0/2	111	SOIL	bis(2-Chloroisopropyl)Ether	360	ug/kg	U
CC	0/2	111	SOIL	4-Methylphenol	360	ug/kg	U
CC	0/2	111	SOIL	N-Nitroso-Di-n-Propylamine	360	ug/kg	U
CC	0/2	111	SOIL	Hexachloroethane	360	ug/kg	U
CC	0/2	111	SOIL	Nitrobenzene	360	ug/kg	U
CC	0/2	111	SOIL	Isophorone	360	ug/kg	U
CC	0/2	111	SOIL	2-Nitrophenol	360	ug/kg	U
CC	0/2	111	SOIL	2,4-Dimethylphenol	360	ug/kg	U
CC	0/2	111	SOIL	Benzoic Acid	1800	ug/kg	U
CC	0/2	111	SOIL	bis(2-Chloroethoxy)Methane	360	ug/kg	U
CC	0/2	111	SOIL	2,4-Dichlorophenol	360	ug/kg	U
CC	0/2	111	SOIL	1,2,4-Trichlorobenzene	360	ug/kg	U
CC	0/2	111	SOIL	Naphthalene	360	ug/kg	U
CC	0/2	111	SOIL	4-Chloroaniline	360	ug/kg	U
CC	0/2	111	SOIL	Hexachlorobutadiene	360	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 111	SOIL	4-Chloro-3-Methylphenol	360	ug/kg	U
CC 0/2 111	SOIL	2-Methylnaphthalene	360	ug/kg	U
CC 0/2 111	SOIL	Hexachlorocyclopentadiene	360	ug/kg	U
CC 0/2 111	SOIL	2,4,6-Trichlorophenol	360	ug/kg	U
CC 0/2 111	SOIL	2,4,5-Trichlorophenol	1800	ug/kg	U
CC 0/2 111	SOIL	2-Chloronaphthalene	360	ug/kg	U
CC 0/2 111	SOIL	2-Nitroaniline	1800	ug/kg	U
CC 0/2 111	SOIL	Dimethylphthalate	360	ug/kg	U
CC 0/2 111	SOIL	Acenaphthylene	360	ug/kg	U
CC 0/2 111	SOIL	2,6-Dinitrotoluene	360	ug/kg	U
CC 0/2 111	SOIL	3-Nitroaniline	1800	ug/kg	U
CC 0/2 111	SOIL	Acenaphthene	360	ug/kg	U
CC 0/2 111	SOIL	2,4-Dinitrophenol	1800	ug/kg	U
CC 0/2 111	SOIL	4-Nitrophenol	1800	ug/kg	U
CC 0/2 111	SOIL	Dibenzofuran	360	ug/kg	U
CC 0/2 111	SOIL	2,4-Dinitrotoluene	360	ug/kg	U
CC 0/2 111	SOIL	Diethylphthalate	360	ug/kg	U
CC 0/2 111	SOIL	4-Chlorophenyl-phenylether	360	ug/kg	U
CC 0/2 111	SOIL	Fluorene	360	ug/kg	U
CC 0/2 111	SOIL	4-Nitroaniline	1800	ug/kg	U
CC 0/2 111	SOIL	4,6-Dinitro-2-Methylphenol	1800	ug/kg	U
CC 0/2 111	SOIL	N-Nitrosodiphenylamine (1)	360	ug/kg	U
CC 0/2 111	SOIL	4-Bromophenyl-phenylether	360	ug/kg	U
CC 0/2 111	SOIL	Hexachlorobenzene	360	ug/kg	U
CC 0/2 111	SOIL	Pentachlorophenol	1800	ug/kg	U
CC 0/2 111	SOIL	Phenanthrene	360	ug/kg	U
CC 0/2 111	SOIL	Anthracene	360	ug/kg	U
CC 0/2 111	SOIL	Carbazole	360	ug/kg	U
CC 0/2 111	SOIL	Di-n-Butylphthalate	750	ug/kg	B
CC 0/2 111	SOIL	Fluoranthene	360	ug/kg	U
CC 0/2 111	SOIL	Pyrene	360	ug/kg	U
CC 0/2 111	SOIL	Butylbenzylphthalate	360	ug/kg	U
CC 0/2 111	SOIL	3,3'-Dichlorobenzidine	710	ug/kg	U
CC 0/2 111	SOIL	Benzo(a)Anthracene	360	ug/kg	U
CC 0/2 111	SOIL	Chrysene	360	ug/kg	U
CC 0/2 111	SOIL	bis(2-Ethylhexyl)Phthalate	360	ug/kg	U
CC 0/2 111	SOIL	Di-n-Octyl Phthalate	360	ug/kg	U
CC 0/2 111	SOIL	Benzo(b)Fluoranthene	360	ug/kg	U
CC 0/2 111	SOIL	Benzo(k)Fluoranthene	360	ug/kg	U
CC 0/2 111	SOIL	Benzo(a)Pyrene	360	ug/kg	U
CC 0/2 111	SOIL	Indeno(1,2,3-cd)Pyrene	360	ug/kg	U
CC 0/2 111	SOIL	Dibenz(a,h)Anthracene	360	ug/kg	U
CC 0/2 111	SOIL	Benzo(g,h,i)Perylene	360	ug/kg	U
CC 0/2 111	SOIL	Benzidine	1800	ug/kg	U
CC 0/2 111	SOIL	UG/KG 9.12 Aldol condensation product	140	ug/kg	ABJ
CC 0/2 111	SOIL	UG/KG 10.31 Aldol condensation product	14000	ug/kg	ABJ
CC 0/2 118	SOIL	Phenol	370	ug/kg	U
CC 0/2 118	SOIL	bis(2-Chloroethyl)Ether	370	ug/kg	U
CC 0/2 118	SOIL	2-Chlorophenol	370	ug/kg	U
CC 0/2 118	SOIL	1,3-Dichlorobenzene	370	ug/kg	U
CC 0/2 118	SOIL	1,4-Dichlorobenzene	370	ug/kg	U
CC 0/2 118	SOIL	Benzyl Alcohol	370	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 118	SOIL	1,2-Dichlorobenzene	370	ug/kg	U
CC 0/2 118	SOIL	Cresols(total)	370	ug/kg	U
CC 0/2 118	SOIL	bis(2-Chloroisopropyl)Ether	370	ug/kg	U
CC 0/2 118	SOIL	4-Methylphenol	370	ug/kg	U
CC 0/2 118	SOIL	N-Nitroso-Di-n-Propylamine	370	ug/kg	U
CC 0/2 118	SOIL	Hexachloroethane	370	ug/kg	U
CC 0/2 118	SOIL	Nitrobenzene	370	ug/kg	U
CC 0/2 118	SOIL	Isophorone	370	ug/kg	U
CC 0/2 118	SOIL	2-Nitrophenol	370	ug/kg	U
CC 0/2 118	SOIL	2,4-Dimethylphenol	370	ug/kg	U
CC 0/2 118	SOIL	Benzoic Acid	1800	ug/kg	U
CC 0/2 118	SOIL	bis(2-Chloroethoxy)Methane	370	ug/kg	U
CC 0/2 118	SOIL	2,4-Dichlorophenol	370	ug/kg	U
CC 0/2 118	SOIL	1,2,4-Trichlorobenzene	370	ug/kg	U
CC 0/2 118	SOIL	Naphthalene	370	ug/kg	U
CC 0/2 118	SOIL	4-Chloroaniline	370	ug/kg	U
CC 0/2 118	SOIL	Hexachlorobutadiene	370	ug/kg	U
CC 0/2 118	SOIL	4-Chloro-3-Methylphenol	370	ug/kg	U
CC 0/2 118	SOIL	2-Methylnaphthalene	370	ug/kg	U
CC 0/2 118	SOIL	Hexachlorocyclopentadiene	370	ug/kg	U
CC 0/2 118	SOIL	2,4,6-Trichlorophenol	370	ug/kg	U
CC 0/2 118	SOIL	2,4,5-Trichlorophenol	1800	ug/kg	U
CC 0/2 118	SOIL	2-Chloronaphthalene	370	ug/kg	U
CC 0/2 118	SOIL	2-Nitroaniline	1800	ug/kg	U
CC 0/2 118	SOIL	Dimethylphthalate	370	ug/kg	U
CC 0/2 118	SOIL	Acenaphthylene	370	ug/kg	U
CC 0/2 118	SOIL	2,6-Dinitrotoluene	370	ug/kg	U
CC 0/2 118	SOIL	3-Nitroaniline	1800	ug/kg	U
CC 0/2 118	SOIL	Acenaphthene	370	ug/kg	U
CC 0/2 118	SOIL	2,4-Dinitrophenol	1800	ug/kg	U
CC 0/2 118	SOIL	4-Nitrophenol	1800	ug/kg	U
CC 0/2 118	SOIL	Dibenzofuran	370	ug/kg	U
CC 0/2 118	SOIL	2,4-Dinitrotoluene	370	ug/kg	U
CC 0/2 118	SOIL	Diethylphthalate	370	ug/kg	U
CC 0/2 118	SOIL	4-Chlorophenyl-phenylether	370	ug/kg	U
CC 0/2 118	SOIL	Fluorene	370	ug/kg	U
CC 0/2 118	SOIL	4-Nitroaniline	1800	ug/kg	U
CC 0/2 118	SOIL	4,6-Dinitro-2-Methylphenol	1800	ug/kg	U
CC 0/2 118	SOIL	N-Nitrosodiphenylamine (1)	370	ug/kg	U
CC 0/2 118	SOIL	4-Bromophenyl-phenylether	370	ug/kg	U
CC 0/2 118	SOIL	Hexachlorobenzene	370	ug/kg	U
CC 0/2 118	SOIL	Pentachlorophenol	1800	ug/kg	U
CC 0/2 118	SOIL	Phenanthrene	370	ug/kg	U
CC 0/2 118	SOIL	Anthracene	370	ug/kg	U
CC 0/2 118	SOIL	Carbazole	370	ug/kg	U
CC 0/2 118	SOIL	Di-n-Butylphthalate	360	ug/kg	BJ
CC 0/2 118	SOIL	Fluoranthene	370	ug/kg	U
CC 0/2 118	SOIL	Pyrene	370	ug/kg	U
CC 0/2 118	SOIL	Butylbenzylphthalate	370	ug/kg	U
CC 0/2 118	SOIL	3,3'-Dichlorobenzidine	740	ug/kg	U
CC 0/2 118	SOIL	Benzo(a)Anthracene	370	ug/kg	U
CC 0/2 118	SOIL	Chrysene	370	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 118	SOIL	bis(2-Ethylhexyl)Phthalate	370	ug/kg	U
CC 0/2 118	SOIL	Di-n-Octyl Phthalate	370	ug/kg	U
CC 0/2 118	SOIL	Benzo(b)Fluoranthene	370	ug/kg	U
CC 0/2 118	SOIL	Benzo(k)Fluoranthene	370	ug/kg	U
CC 0/2 118	SOIL	Benzo(a)Pyrene	370	ug/kg	U
CC 0/2 118	SOIL	Indeno(1,2,3-cd)Pyrene	370	ug/kg	U
CC 0/2 118	SOIL	Dibenz(a,h)Anthracene	370	ug/kg	U
CC 0/2 118	SOIL	Benzo(g,h,i)Perylene	370	ug/kg	U
CC 0/2 118	SOIL	Benzidine	1800	ug/kg	U
CC 0/2 118	SOIL	UG/KG 10.30 Aldol condensation product		ug/kg	ABJ
CC 0/2 118	SOIL	UG/KG 42.85 Unknown hydrocarbon		ug/kg	J
CC 0/2 119	SOIL	Phenol	390	ug/kg	U
CC 0/2 119	SOIL	bis(2-Chloroethyl)Ether	390	ug/kg	U
CC 0/2 119	SOIL	2-Chlorophenol	390	ug/kg	U
CC 0/2 119	SOIL	1,3-Dichlorobenzene	390	ug/kg	U
CC 0/2 119	SOIL	1,4-Dichlorobenzene	390	ug/kg	U
CC 0/2 119	SOIL	Benzyl Alcohol	390	ug/kg	U
CC 0/2 119	SOIL	1,2-Dichlorobenzene	390	ug/kg	U
CC 0/2 119	SOIL	Cresols(total)	390	ug/kg	U
CC 0/2 119	SOIL	bis(2-Chloroisopropyl)Ether	390	ug/kg	U
CC 0/2 119	SOIL	4-Methylphenol	390	ug/kg	U
CC 0/2 119	SOIL	N-Nitroso-Di-n-Propylamine	390	ug/kg	U
CC 0/2 119	SOIL	Hexachloroethane	390	ug/kg	U
CC 0/2 119	SOIL	Nitrobenzene	390	ug/kg	U
CC 0/2 119	SOIL	Isophorone	390	ug/kg	U
CC 0/2 119	SOIL	2-Nitrophenol	390	ug/kg	U
CC 0/2 119	SOIL	2,4-Dimethylphenol	390	ug/kg	U
CC 0/2 119	SOIL	Benzoic Acid	2000	ug/kg	U
CC 0/2 119	SOIL	bis(2-Chloroethoxy)Methane	390	ug/kg	U
CC 0/2 119	SOIL	2,4-Dichlorophenol	390	ug/kg	U
CC 0/2 119	SOIL	1,2,4-Trichlorobenzene	390	ug/kg	U
CC 0/2 119	SOIL	Naphthalene	390	ug/kg	U
CC 0/2 119	SOIL	4-Chloroaniline	390	ug/kg	U
CC 0/2 119	SOIL	Hexachlorobutadiene	390	ug/kg	U
CC 0/2 119	SOIL	4-Chloro-3-Methylphenol	390	ug/kg	U
CC 0/2 119	SOIL	2-Methylnaphthalene	390	ug/kg	U
CC 0/2 119	SOIL	Hexachlorocyclopentadiene	390	ug/kg	U
CC 0/2 119	SOIL	2,4,6-Trichlorophenol	390	ug/kg	U
CC 0/2 119	SOIL	2,4,5-Trichlorophenol	2000	ug/kg	U
CC 0/2 119	SOIL	2-Chloronaphthalene	390	ug/kg	U
CC 0/2 119	SOIL	2-Nitroaniline	2000	ug/kg	U
CC 0/2 119	SOIL	Dimethylphthalate	390	ug/kg	U
CC 0/2 119	SOIL	Acenaphthylene	390	ug/kg	U
CC 0/2 119	SOIL	2,6-Dinitrotoluene	390	ug/kg	U
CC 0/2 119	SOIL	3-Nitroaniline	2000	ug/kg	U
CC 0/2 119	SOIL	Acenaphthene	390	ug/kg	U
CC 0/2 119	SOIL	2,4-Dinitrophenol	2000	ug/kg	U
CC 0/2 119	SOIL	4-Nitrophenol	2000	ug/kg	U
CC 0/2 119	SOIL	Dibenzofuran	390	ug/kg	U
CC 0/2 119	SOIL	2,4-Dinitrotoluene	390	ug/kg	U
CC 0/2 119	SOIL	Diethylphthalate	390	ug/kg	U
CC 0/2 119	SOIL	4-Chlorophenyl-phenylether	390	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 119	SOIL	Fluorene	390	ug/kg	U
CC 0/2 119	SOIL	[illegible]	2000	ug/kg	U
CC 0/2 119	SOIL	4,6-Dinitro-2-Methylphenol	2000	ug/kg	U
CC 0/2 119	SOIL	N-Nitrosodiphenylamine (1)	390	ug/kg	U
CC 0/2 119	SOIL	4-Bromophenyl-phenylether	390	ug/kg	U
CC 0/2 119	SOIL	Hexachlorobenzene	390	ug/kg	U
CC 0/2 119	SOIL	Pentachlorophenol	2000	ug/kg	U
CC 0/2 119	SOIL	Phenanthrene	390	ug/kg	U
CC 0/2 119	SOIL	Anthracene	390	ug/kg	U
CC 0/2 119	SOIL	Carbazole	390	ug/kg	U
CC 0/2 119	SOIL	Di-n-Butylphthalate	490	ug/kg	B
CC 0/2 119	SOIL	Fluoranthene	86	ug/kg	J
CC 0/2 119	SOIL	Pyrene	79	ug/kg	J
CC 0/2 119	SOIL	Butylbenzylphthalate	390	ug/kg	U
CC 0/2 119	SOIL	3,3'-Dichlorobenzidine	790	ug/kg	U
CC 0/2 119	SOIL	Benzo(a)Anthracene	40	ug/kg	J
CC 0/2 119	SOIL	Chrysene	48	ug/kg	J
CC 0/2 119	SOIL	bis(2-Ethylhexyl)Phthalate	390	ug/kg	U
CC 0/2 119	SOIL	Di-n-Octyl Phthalate	390	ug/kg	U
CC 0/2 119	SOIL	Benzo(b)Fluoranthene	390	ug/kg	U
CC 0/2 119	SOIL	Benzo(k)Fluoranthene	390	ug/kg	U
CC 0/2 119	SOIL	Benzo(a)Pyrene	390	ug/kg	U
CC 0/2 119	SOIL	Indeno(1,2,3-cd)Pyrene	390	ug/kg	U
CC 0/2 119	SOIL	Dibenz(a,h)Anthracene	390	ug/kg	U
CC 0/2 119	SOIL	Benzo(g,h,i)Perylene	390	ug/kg	U
CC 0/2 119	SOIL	Benzidine	2000	ug/kg	U
CC 0/2 119	SOIL	UG/KG 10.32 Aldol condensation product	14000	ug/kg	ABJ
CC 0/2 119	SOIL	UG/KG 24.60 Unknown ester carboxylic acid	200	ug/kg	J
CC 0/2 119	SOIL	UG/KG 38.66 Unknown	160	ug/kg	J
CC 0/2 119	SOIL	UG/KG 39.30 Unknown hydrocarbon	520	ug/kg	J
CC 0/2 119	SOIL	UG/KG 39.93 Unknown	200	ug/kg	J
CC 0/2 119	SOIL	UG/KG 42.86 Unknown hydrocarbon	640	ug/kg	J
CC 0/2 119	SOIL	UG/KG 47.87 Unknown hydrocarbon	200	ug/kg	J
CC 0/2 120	SOIL	Phenol	400	ug/kg	U
CC 0/2 120	SOIL	bis(2-Chloroethyl)Ether	400	ug/kg	U
CC 0/2 120	SOIL	2-Chlorophenol	400	ug/kg	U
CC 0/2 120	SOIL	1,3-Dichlorobenzene	400	ug/kg	U
CC 0/2 120	SOIL	1,4-Dichlorobenzene	400	ug/kg	U
CC 0/2 120	SOIL	Benzyl Alcohol	400	ug/kg	U
CC 0/2 120	SOIL	1,2-Dichlorobenzene	400	ug/kg	U
CC 0/2 120	SOIL	Cresols(total)	400	ug/kg	U
CC 0/2 120	SOIL	bis(2-Chloroisopropyl)Ether	400	ug/kg	U
CC 0/2 120	SOIL	4-Methylphenol	400	ug/kg	U
CC 0/2 120	SOIL	N-Nitroso-Di-n-Propylamine	400	ug/kg	U
CC 0/2 120	SOIL	Hexachloroethane	400	ug/kg	U
CC 0/2 120	SOIL	Nitrobenzene	400	ug/kg	U
CC 0/2 120	SOIL	Isophorone	400	ug/kg	U
CC 0/2 120	SOIL	2-Nitrophenol	400	ug/kg	U
CC 0/2 120	SOIL	2,4-Dimethylphenol	400	ug/kg	U
CC 0/2 120	SOIL	Benzoic Acid	2000	ug/kg	U
CC 0/2 120	SOIL	bis(2-Chloroethoxy)Methane	400	ug/kg	U
CC 0/2 120	SOIL	2,4-Dichlorophenol	400	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc	Units	Lab Qualifier
CC	0/2	120	SOIL	1,2,4-Trichlorobenzene	400	ug/kg	U
CC	0/2	120	SOIL	Naphthalene	400	ug/kg	U
CC	0/2	120	SOIL	4-Chloroaniline	400	ug/kg	U
CC	0/2	120	SOIL	Hexachlorobutadiene	400	ug/kg	U
CC	0/2	120	SOIL	4-Chloro-3-Methylphenol	400	ug/kg	U
CC	0/2	120	SOIL	2-Methylnaphthalene	400	ug/kg	U
CC	0/2	120	SOIL	Hexachlorocyclopentadiene	400	ug/kg	U
CC	0/2	120	SOIL	2,4,6-Trichlorophenol	400	ug/kg	U
CC	0/2	120	SOIL	2,4,5-Trichlorophenol	2000	ug/kg	U
CC	0/2	120	SOIL	2-Chloronaphthalene	400	ug/kg	U
CC	0/2	120	SOIL	2-Nitroaniline	2000	ug/kg	U
CC	0/2	120	SOIL	Dimethylphthalate	400	ug/kg	U
CC	0/2	120	SOIL	Acenaphthylene	400	ug/kg	U
CC	0/2	120	SOIL	2,6-Dinitrotoluene	400	ug/kg	U
CC	0/2	120	SOIL	3-Nitroaniline	2000	ug/kg	U
CC	0/2	120	SOIL	Acenaphthene	400	ug/kg	U
CC	0/2	120	SOIL	2,4-Dinitrophenol	2000	ug/kg	U
CC	0/2	120	SOIL	4-Nitrophenol	2000	ug/kg	U
CC	0/2	120	SOIL	Dibenzofuran	400	ug/kg	U
CC	0/2	120	SOIL	2,4-Dinitrotoluene	400	ug/kg	U
CC	0/2	120	SOIL	Diethylphthalate	400	ug/kg	U
CC	0/2	120	SOIL	4-Chlorophenyl-phenylether	400	ug/kg	U
CC	0/2	120	SOIL	Fluorene	400	ug/kg	U
CC	0/2	120	SOIL	4-Nitroaniline	2000	ug/kg	U
CC	0/2	120	SOIL	4,6-Dinitro-2-Methylphenol	2000	ug/kg	U
CC	0/2	120	SOIL	N-Nitrosodiphenylamine (1)	400	ug/kg	U
CC	0/2	120	SOIL	4-Bromophenyl-phenylether	400	ug/kg	U
CC	0/2	120	SOIL	Hexachlorobenzene	400	ug/kg	U
CC	0/2	120	SOIL	Pentachlorophenol	2000	ug/kg	U
CC	0/2	120	SOIL	Phenanthrene	400	ug/kg	U
CC	0/2	120	SOIL	Anthracene	400	ug/kg	U
CC	0/2	120	SOIL	Carbazole	400	ug/kg	U
CC	0/2	120	SOIL	Di-n-Butylphthalate	470	ug/kg	B
CC	0/2	120	SOIL	Fluoranthene	400	ug/kg	U
CC	0/2	120	SOIL	Pyrene	400	ug/kg	U
CC	0/2	120	SOIL	Butylbenzylphthalate	400	ug/kg	U
CC	0/2	120	SOIL	3,3'-Dichlorobenzidine	800	ug/kg	U
CC	0/2	120	SOIL	Benzo(a)Anthracene	400	ug/kg	U
CC	0/2	120	SOIL	Chrysene	400	ug/kg	U
CC	0/2	120	SOIL	bis(2-Ethylhexyl)Phthalate	120	ug/kg	J
CC	0/2	120	SOIL	Di-n-Octyl Phthalate	400	ug/kg	U
CC	0/2	120	SOIL	Benzo(b)Fluoranthene	400	ug/kg	U
CC	0/2	120	SOIL	Benzo(k)Fluoranthene	400	ug/kg	U
CC	0/2	120	SOIL	Benzo(a)Pyrene	400	ug/kg	U
CC	0/2	120	SOIL	Indeno(1,2,3-cd)Pyrene	400	ug/kg	U
CC	0/2	120	SOIL	Dibenz(a,h)Anthracene	400	ug/kg	U
CC	0/2	120	SOIL	Benzo(g,h,i)Perylene	400	ug/kg	U
CC	0/2	120	SOIL	Benzidine	2000	ug/kg	U
CC	0/2	120	SOIL	UG/KG 10.31 Aldol condensation product	11000	ug/kg	ABJ
CC	0/2	120	SOIL	UG/KG 39.29 Unknown hydrocarbon	240	ug/kg	J
CC	0/2	120	SOIL	UG/KG 42.86 Unknown hydrocarbon	280	ug/kg	J
CC	0/2	124	SOIL	Phenol	370	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc	Units	Lab Qualifier
CC	0/2	124	SOIL	bis(2-Chloroethyl)Ether	370	ug/kg	U
CC	0/2	124	SOIL	2-Chlorophenol	370	ug/kg	U
CC	0/2	124	SOIL	1,3-Dichlorobenzene	370	ug/kg	U
CC	0/2	124	SOIL	1,4-Dichlorobenzene	370	ug/kg	U
CC	0/2	124	SOIL	Benzyl Alcohol	370	ug/kg	U
CC	0/2	124	SOIL	1,2-Dichlorobenzene	370	ug/kg	U
CC	0/2	124	SOIL	Cresols(total)	370	ug/kg	U
CC	0/2	124	SOIL	bis(2-Chloroisopropyl)Ether	370	ug/kg	U
CC	0/2	124	SOIL	4-Methylphenol	370	ug/kg	U
CC	0/2	124	SOIL	N-Nitroso-Di-n-Propylamine	370	ug/kg	U
CC	0/2	124	SOIL	Hexachloroethane	370	ug/kg	U
CC	0/2	124	SOIL	Nitrobenzene	370	ug/kg	U
CC	0/2	124	SOIL	Isophorone	370	ug/kg	U
CC	0/2	124	SOIL	2-Nitrophenol	370	ug/kg	U
CC	0/2	124	SOIL	2,4-Dimethylphenol	370	ug/kg	U
CC	0/2	124	SOIL	Benzoic Acid	1800	ug/kg	U
CC	0/2	124	SOIL	bis(2-Chloroethoxy)Methane	370	ug/kg	U
CC	0/2	124	SOIL	2,4-Dichlorophenol	370	ug/kg	U
CC	0/2	124	SOIL	1,2,4-Trichlorobenzene	370	ug/kg	U
CC	0/2	124	SOIL	Naphthalene	370	ug/kg	U
CC	0/2	124	SOIL	4-Chloroaniline	370	ug/kg	U
CC	0/2	124	SOIL	Hexachlorobutadiene	370	ug/kg	U
CC	0/2	124	SOIL	4-Chloro-3-Methylphenol	370	ug/kg	U
CC	0/2	124	SOIL	2-Methylnaphthalene	370	ug/kg	U
CC	0/2	124	SOIL	Hexachlorocyclopentadiene	370	ug/kg	U
CC	0/2	124	SOIL	2,4,6-Trichlorophenol	370	ug/kg	U
CC	0/2	124	SOIL	2,4,5-Trichlorophenol	1800	ug/kg	U
CC	0/2	124	SOIL	2-Chloronaphthalene	370	ug/kg	U
CC	0/2	124	SOIL	2-Nitroaniline	1800	ug/kg	U
CC	0/2	124	SOIL	Dimethylphthalate	370	ug/kg	U
CC	0/2	124	SOIL	Acenaphthylene	370	ug/kg	U
CC	0/2	124	SOIL	2,6-Dinitrotoluene	370	ug/kg	U
CC	0/2	124	SOIL	3-Nitroaniline	1800	ug/kg	U
CC	0/2	124	SOIL	Acenaphthene	370	ug/kg	U
CC	0/2	124	SOIL	2,4-Dinitrophenol	1800	ug/kg	U
CC	0/2	124	SOIL	4-Nitrophenol	1800	ug/kg	U
CC	0/2	124	SOIL	Dibenzofuran	370	ug/kg	U
CC	0/2	124	SOIL	2,4-Dinitrotoluene	370	ug/kg	U
CC	0/2	124	SOIL	Diethylphthalate	370	ug/kg	U
CC	0/2	124	SOIL	4-Chlorophenyl-phenylether	370	ug/kg	U
CC	0/2	124	SOIL	Fluorene	370	ug/kg	U
CC	0/2	124	SOIL	4-Nitroaniline	1800	ug/kg	U
CC	0/2	124	SOIL	4,6-Dinitro-2-Methylphenol	1800	ug/kg	U
CC	0/2	124	SOIL	N-Nitrosodiphenylamine (1)	370	ug/kg	U
CC	0/2	124	SOIL	4-Bromophenyl-phenylether	370	ug/kg	U
CC	0/2	124	SOIL	Hexachlorobenzene	370	ug/kg	U
CC	0/2	124	SOIL	Pentachlorophenol	1800	ug/kg	U
CC	0/2	124	SOIL	Phenanthrene	370	ug/kg	U
CC	0/2	124	SOIL	Anthracene	370	ug/kg	U
CC	0/2	124	SOIL	Carbazole	370	ug/kg	U
CC	0/2	124	SOIL	Di-n-Butylphthalate	320	ug/kg	BJ
CC	0/2	124	SOIL	Fluoranthene	370	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	124	SOIL	Pyrene	370	ug/kg	U
CC	0/2	124	SOIL	Butylbenzylphthalate	370	ug/kg	U
CC	0/2	124	SOIL	3,3'-Dichlorobenzidine	730	ug/kg	U
CC	0/2	124	SOIL	Benzo(a)Anthracene	370	ug/kg	U
CC	0/2	124	SOIL	Chrysene	370	ug/kg	U
CC	0/2	124	SOIL	bis(2-Ethylhexyl)Phthalate	370	ug/kg	U
CC	0/2	124	SOIL	Di-n-Octyl Phthalate	370	ug/kg	U
CC	0/2	124	SOIL	Benzo(b)Fluoranthene	370	ug/kg	U
CC	0/2	124	SOIL	Benzo(k)Fluoranthene	370	ug/kg	U
CC	0/2	124	SOIL	Benzo(a)Pyrene	370	ug/kg	U
CC	0/2	124	SOIL	Indeno(1,2,3-cd)Pyrene	370	ug/kg	U
CC	0/2	124	SOIL	Dibenz(a,h)Anthracene	370	ug/kg	U
CC	0/2	124	SOIL	Benzo(g,h,i)Perylene	370	ug/kg	U
CC	0/2	124	SOIL	Benzidine	1800	ug/kg	U
CC	0/2	124	SOIL	UG/KG 9.17 Aldol condensation product	190	ug/kg	ABJ
CC	0/2	124	SOIL	UG/KG 10.35 Aldol condensation product	13000	ug/kg	ABJ
CC	0/2	124	SOIL	UG/KG 33.88 Unknown ester hexanedioic acid	850	ug/kg	J
CC	0/2	124	SOIL	UG/KG 50.47 Unknown	370	ug/kg	J
CC	0/2	125	SOIL	Phenol	380	ug/kg	U
CC	0/2	125	SOIL	bis(2-Chloroethyl)Ether	380	ug/kg	U
CC	0/2	125	SOIL	2-Chlorophenol	380	ug/kg	U
CC	0/2	125	SOIL	1,3-Dichlorobenzene	380	ug/kg	U
CC	0/2	125	SOIL	1,4-Dichlorobenzene	380	ug/kg	U
CC	0/2	125	SOIL	Benzyl Alcohol	380	ug/kg	U
CC	0/2	125	SOIL	1,2-Dichlorobenzene	380	ug/kg	U
CC	0/2	125	SOIL	Cresols(total)	380	ug/kg	U
CC	0/2	125	SOIL	bis(2-Chloroisopropyl)Ether	380	ug/kg	U
CC	0/2	125	SOIL	4-Methylphenol	380	ug/kg	U
CC	0/2	125	SOIL	N-Nitroso-Di-n-Propylamine	380	ug/kg	U
CC	0/2	125	SOIL	Hexachloroethane	380	ug/kg	U
CC	0/2	125	SOIL	Nitrobenzene	380	ug/kg	U
CC	0/2	125	SOIL	Isophorone	380	ug/kg	U
CC	0/2	125	SOIL	2-Nitrophenol	380	ug/kg	U
CC	0/2	125	SOIL	2,4-Dimethylphenol	380	ug/kg	U
CC	0/2	125	SOIL	Benzoic Acid	1900	ug/kg	U
CC	0/2	125	SOIL	bis(2-Chloroethoxy)Methane	380	ug/kg	U
CC	0/2	125	SOIL	2,4-Dichlorophenol	380	ug/kg	U
CC	0/2	125	SOIL	1,2,4-Trichlorobenzene	380	ug/kg	U
CC	0/2	125	SOIL	Naphthalene	380	ug/kg	U
CC	0/2	125	SOIL	4-Chloroaniline	380	ug/kg	U
CC	0/2	125	SOIL	Hexachlorobutadiene	380	ug/kg	U
CC	0/2	125	SOIL	4-Chloro-3-Methylphenol	380	ug/kg	U
CC	0/2	125	SOIL	2-Methylnaphthalene	380	ug/kg	U
CC	0/2	125	SOIL	Hexachlorocyclopentadiene	380	ug/kg	U
CC	0/2	125	SOIL	2,4,6-Trichlorophenol	380	ug/kg	U
CC	0/2	125	SOIL	2,4,5-Trichlorophenol	1900	ug/kg	U
CC	0/2	125	SOIL	2-Chloronaphthalene	380	ug/kg	U
CC	0/2	125	SOIL	2-Nitroaniline	1900	ug/kg	U
CC	0/2	125	SOIL	Dimethylphthalate	380	ug/kg	U
CC	0/2	125	SOIL	Acenaphthylene	380	ug/kg	U
CC	0/2	125	SOIL	2,6-Dinitrotoluene	380	ug/kg	U
CC	0/2	125	SOIL	3-Nitroaniline	1900	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 125	SOIL	Acenaphthene	380	ug/kg	U
CC 0/2 125	SOIL	2,4-Dinitrophenol	1900	ug/kg	U
CC 0/2 125	SOIL	4-Nitrophenol	1900	ug/kg	U
CC 0/2 125	SOIL	Dibenzofuran	380	ug/kg	U
CC 0/2 125	SOIL	2,4-Dinitrotoluene	380	ug/kg	U
CC 0/2 125	SOIL	Diethylphthalate	380	ug/kg	U
CC 0/2 125	SOIL	4-Chlorophenyl-phenylether	380	ug/kg	U
CC 0/2 125	SOIL	Fluorene	380	ug/kg	U
CC 0/2 125	SOIL	4-Nitroaniline	1900	ug/kg	U
CC 0/2 125	SOIL	4,6-Dinitro-2-Methylphenol	1900	ug/kg	U
CC 0/2 125	SOIL	N-Nitrosodiphenylamine (1)	380	ug/kg	U
CC 0/2 125	SOIL	4-Bromophenyl-phenylether	380	ug/kg	U
CC 0/2 125	SOIL	Hexachlorobenzene	380	ug/kg	U
CC 0/2 125	SOIL	Pentachlorophenol	1900	ug/kg	U
CC 0/2 125	SOIL	Phenanthrene	380	ug/kg	U
CC 0/2 125	SOIL	Anthracene	380	ug/kg	U
CC 0/2 125	SOIL	Carbazole	380	ug/kg	U
CC 0/2 125	SOIL	Di-n-Butylphthalate	400	ug/kg	B
CC 0/2 125	SOIL	Fluoranthene	380	ug/kg	U
CC 0/2 125	SOIL	Pyrene	380	ug/kg	U
CC 0/2 125	SOIL	Butylbenzylphthalate	380	ug/kg	U
CC 0/2 125	SOIL	3,3'-Dichlorobenzidine	770	ug/kg	U
CC 0/2 125	SOIL	Benzo(a)Anthracene	380	ug/kg	U
CC 0/2 125	SOIL	Chrysene	380	ug/kg	U
CC 0/2 125	SOIL	bis(2-Ethylhexyl)Phthalate	380	ug/kg	U
CC 0/2 125	SOIL	Di-n-Octyl Phthalate	380	ug/kg	U
CC 0/2 125	SOIL	Benzo(b)Fluoranthene	380	ug/kg	U
CC 0/2 125	SOIL	Benzo(k)Fluoranthene	380	ug/kg	U
CC 0/2 125	SOIL	Benzo(a)Pyrene	380	ug/kg	U
CC 0/2 125	SOIL	Indeno(1,2,3-cd)Pyrene	380	ug/kg	U
CC 0/2 125	SOIL	Dibenz(a,h)Anthracene	380	ug/kg	U
CC 0/2 125	SOIL	Benzo(g,h,i)Perylene	380	ug/kg	U
CC 0/2 125	SOIL	Benzidine	1900	ug/kg	U
CC 0/2 125	SOIL	UG/KG 9.17 Aldol condensation product	230	ug/kg	ABJ
CC 0/2 125	SOIL	UG/KG 10.36 Aldol condensation product	14000	ug/kg	ABJ
CC 0/2 125	SOIL	UG/KG 33.87 Unknown ester hexanedioic acid	430	ug/kg	J
CC 0/2 125	SOIL	UG/KG 39.41 Unknown hydrocarbon	230	ug/kg	J
CC 0/2 125	SOIL	UG/KG 43.02 Unknown hydrocarbon	350	ug/kg	J
CC 0/2 138	SOIL	Phenol	400	ug/kg	U
CC 0/2 138	SOIL	bis(2-Chloroethyl)Ether	400	ug/kg	U
CC 0/2 138	SOIL	2-Chlorophenol	400	ug/kg	U
CC 0/2 138	SOIL	1,3-Dichlorobenzene	400	ug/kg	U
CC 0/2 138	SOIL	1,4-Dichlorobenzene	400	ug/kg	U
CC 0/2 138	SOIL	Benzyl Alcohol	400	ug/kg	U
CC 0/2 138	SOIL	1,2-Dichlorobenzene	400	ug/kg	U
CC 0/2 138	SOIL	Cresols(total)	400	ug/kg	U
CC 0/2 138	SOIL	bis(2-Chloroisopropyl)Ether	400	ug/kg	U
CC 0/2 138	SOIL	4-Methylphenol	400	ug/kg	U
CC 0/2 138	SOIL	N-Nitroso-Di-n-Propylamine	400	ug/kg	U
CC 0/2 138	SOIL	Hexachloroethane	400	ug/kg	U
CC 0/2 138	SOIL	Nitrobenzene	400	ug/kg	U
CC 0/2 138	SOIL	Isophorone	400	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 138	SOIL	2-Nitrophenol	400	ug/kg	U
CC 0/2 138	SOIL	2,4-Dimethylphenol	400	ug/kg	U
CC 0/2 138	SOIL	Benzoic Acid	2000	ug/kg	U
CC 0/2 138	SOIL	bis(2-Chloroethoxy)Methane	400	ug/kg	U
CC 0/2 138	SOIL	2,4-Dichlorophenol	400	ug/kg	U
CC 0/2 138	SOIL	1,2,4-Trichlorobenzene	400	ug/kg	U
CC 0/2 138	SOIL	Naphthalene	400	ug/kg	U
CC 0/2 138	SOIL	4-Chloroaniline	400	ug/kg	U
CC 0/2 138	SOIL	Hexachlorobutadiene	400	ug/kg	U
CC 0/2 138	SOIL	4-Chloro-3-Methylphenol	400	ug/kg	U
CC 0/2 138	SOIL	2-Methylnaphthalene	400	ug/kg	U
CC 0/2 138	SOIL	Hexachlorocyclopentadiene	400	ug/kg	U
CC 0/2 138	SOIL	2,4,6-Trichlorophenol	400	ug/kg	U
CC 0/2 138	SOIL	2,4,5-Trichlorophenol	2000	ug/kg	U
CC 0/2 138	SOIL	2-Chloronaphthalene	400	ug/kg	U
CC 0/2 138	SOIL	2-Nitroaniline	2000	ug/kg	U
CC 0/2 138	SOIL	Dimethylphthalate	400	ug/kg	U
CC 0/2 138	SOIL	Acenaphthylene	400	ug/kg	U
CC 0/2 138	SOIL	2,6-Dinitrotoluene	400	ug/kg	U
CC 0/2 138	SOIL	3-Nitroaniline	2000	ug/kg	U
CC 0/2 138	SOIL	Acenaphthene	400	ug/kg	U
CC 0/2 138	SOIL	2,4-Dinitrophenol	2000	ug/kg	U
CC 0/2 138	SOIL	4-Nitrophenol	2000	ug/kg	U
CC 0/2 138	SOIL	Dibenzofuran	400	ug/kg	U
CC 0/2 138	SOIL	2,4-Dinitrotoluene	400	ug/kg	U
CC 0/2 138	SOIL	Diethylphthalate	400	ug/kg	U
CC 0/2 138	SOIL	4-Chlorophenyl-phenylether	400	ug/kg	U
CC 0/2 138	SOIL	Fluorene	400	ug/kg	U
CC 0/2 138	SOIL	[illegible]	2000	ug/kg	U
CC 0/2 138	SOIL	4,6-Dinitro-2-Methylphenol	2000	ug/kg	U
CC 0/2 138	SOIL	N-Nitrosodiphenylamine (1)	400	ug/kg	U
CC 0/2 138	SOIL	4-Bromophenyl-phenylether	400	ug/kg	U
CC 0/2 138	SOIL	Hexachlorobenzene	400	ug/kg	U
CC 0/2 138	SOIL	Pentachlorophenol	2000	ug/kg	U
CC 0/2 138	SOIL	Phenanthrene	400	ug/kg	U
CC 0/2 138	SOIL	Anthracene	400	ug/kg	U
CC 0/2 138	SOIL	Carbazole	400	ug/kg	U
CC 0/2 138	SOIL	Di-n-Butylphthalate	360	ug/kg	BJ
CC 0/2 138	SOIL	Fluoranthene	400	ug/kg	U
CC 0/2 138	SOIL	Pyrene	400	ug/kg	U
CC 0/2 138	SOIL	Butylbenzylphthalate	400	ug/kg	U
CC 0/2 138	SOIL	3,3'-Dichlorobenzidine	800	ug/kg	U
CC 0/2 138	SOIL	Benzo(a)Anthracene	400	ug/kg	U
CC 0/2 138	SOIL	Chrysene	400	ug/kg	U
CC 0/2 138	SOIL	bis(2-Ethylhexyl)Phthalate	400	ug/kg	U
CC 0/2 138	SOIL	Di-n-Octyl Phthalate	400	ug/kg	U
CC 0/2 138	SOIL	Benzo(b)Fluoranthene	400	ug/kg	U
CC 0/2 138	SOIL	Benzo(k)Fluoranthene	400	ug/kg	U
CC 0/2 138	SOIL	Benzo(a)Pyrene	400	ug/kg	U
CC 0/2 138	SOIL	Indeno(1,2,3-cd)Pyrene	400	ug/kg	U
CC 0/2 138	SOIL	Dibenz(a,h)Anthracene	400	ug/kg	U
CC 0/2 138	SOIL	Benzo(g,h,i)Perylene	400	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 138	SOIL	Benzidine	2000	ug/kg	U
CC 0/2 138	SOIL	UG/KG 10.32 Aldol condensation product	12000	ug/kg	J
CC 0/2 138	SOIL	UG/KG 39.35 Unknown hydrocarbon	240	ug/kg	J
CC 0/2 138	SOIL	UG/KG 42.94 Unknown hydrocarbon	360	ug/kg	J
CC 0/2 138	SOIL	UG/KG 50.36 Unknown	680	ug/kg	J
CC 0/2 138	SOIL	UG/KG 51.20 Unknown	320	ug/kg	J
CC 0/2 141	SOIL	Phenol	350	ug/kg	U
CC 0/2 141	SOIL	bis(2-Chloroethyl)Ether	350	ug/kg	U
CC 0/2 141	SOIL	2-Chlorophenol	350	ug/kg	U
CC 0/2 141	SOIL	1,3-Dichlorobenzene	350	ug/kg	U
CC 0/2 141	SOIL	1,4-Dichlorobenzene	350	ug/kg	U
CC 0/2 141	SOIL	Benzyl Alcohol	350	ug/kg	U
CC 0/2 141	SOIL	1,2-Dichlorobenzene	350	ug/kg	U
CC 0/2 141	SOIL	2-Methylphenol	350	ug/kg	U
CC 0/2 141	SOIL	2,2' Oxybis(1-chloropropanol)	350	ug/kg	U
CC 0/2 141	SOIL	4-Methylphenol	350	ug/kg	U
CC 0/2 141	SOIL	N-Nitroso-Di-n-Propylamine	350	ug/kg	U
CC 0/2 141	SOIL	Hexachloroethane	350	ug/kg	U
CC 0/2 141	SOIL	Nitrobenzene	350	ug/kg	U
CC 0/2 141	SOIL	Isophorone	350	ug/kg	U
CC 0/2 141	SOIL	2-Nitrophenol	350	ug/kg	U
CC 0/2 141	SOIL	2,4-Dimethylphenol	350	ug/kg	U
CC 0/2 141	SOIL	Benzoic Acid	1700	ug/kg	U
CC 0/2 141	SOIL	bis(2-Chloroethoxy)Methane	350	ug/kg	U
CC 0/2 141	SOIL	2,4-Dichlorophenol	350	ug/kg	U
CC 0/2 141	SOIL	1,2,4-Trichlorobenzene	350	ug/kg	U
CC 0/2 141	SOIL	Naphthalene	350	ug/kg	U
CC 0/2 141	SOIL	4-Chloroaniline	350	ug/kg	U
CC 0/2 141	SOIL	Hexachlorobutadiene	350	ug/kg	U
CC 0/2 141	SOIL	4-Chloro-3-Methylphenol	350	ug/kg	U
CC 0/2 141	SOIL	2-Methylnaphthalene	350	ug/kg	U
CC 0/2 141	SOIL	Hexachlorocyclopentadiene	350	ug/kg	U
CC 0/2 141	SOIL	2,4,6-Trichlorophenol	350	ug/kg	U
CC 0/2 141	SOIL	2,4,5-Trichlorophenol	1700	ug/kg	U
CC 0/2 141	SOIL	2-Chloronaphthalene	350	ug/kg	U
CC 0/2 141	SOIL	2-Nitroaniline	1700	ug/kg	U
CC 0/2 141	SOIL	Dimethylphthalate	350	ug/kg	U
CC 0/2 141	SOIL	Acenaphthylene	350	ug/kg	U
CC 0/2 141	SOIL	2,6-Dinitrotoluene	350	ug/kg	U
CC 0/2 141	SOIL	3-Nitroaniline	1700	ug/kg	U
CC 0/2 141	SOIL	Acenaphthene	350	ug/kg	U
CC 0/2 141	SOIL	2,4-Dinitrophenol	1700	ug/kg	U
CC 0/2 141	SOIL	4-Nitrophenol	1700	ug/kg	U
CC 0/2 141	SOIL	Dibenzofuran	350	ug/kg	U
CC 0/2 141	SOIL	2,4-Dinitrotoluene	350	ug/kg	U
CC 0/2 141	SOIL	Diethylphthalate	350	ug/kg	U
CC 0/2 141	SOIL	4-Chlorophenyl-phenylether	350	ug/kg	U
CC 0/2 141	SOIL	Fluorene	350	ug/kg	U
CC 0/2 141	SOIL	4-Nitroaniline	1700	ug/kg	U
CC 0/2 141	SOIL	4,6-Dinitro-2-Methylphenol	1700	ug/kg	U
CC 0/2 141	SOIL	N-Nitrosodiphenylamine (1)	350	ug/kg	U
CC 0/2 141	SOIL	4-Bromophenyl-phenylether	350	ug/kg	U

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 141	SOIL	Hexachlorobenzene	350	ug/kg	U
CC 0/2 141	SOIL	Pentachlorophenol	1700	ug/kg	U
CC 0/2 141	SOIL	Phenanthrene	350	ug/kg	U
CC 0/2 141	SOIL	Anthracene	350	ug/kg	U
CC 0/2 141	SOIL	Carbazole	350	ug/kg	U
CC 0/2 141	SOIL	Di-n-Butylphthalate	360	ug/kg	BJ
CC 0/2 141	SOIL	Fluoranthene	350	ug/kg	U
CC 0/2 141	SOIL	Pyrene	350	ug/kg	U
CC 0/2 141	SOIL	Butylbenzylphthalate	350	ug/kg	U
CC 0/2 141	SOIL	3,3'-Dichlorobenzidine	800	ug/kg	U
CC 0/2 141	SOIL	Benzo(a)Anthracene	350	ug/kg	U
CC 0/2 141	SOIL	Chrysene	350	ug/kg	U
CC 0/2 141	SOIL	bis(2-Ethylhexyl)Phthalate	350	ug/kg	U
CC 0/2 141	SOIL	Di-n-Octyl Phthalate	350	ug/kg	U
CC 0/2 141	SOIL	Benzo(b)Fluoranthene	350	ug/kg	U
CC 0/2 141	SOIL	Benzo(k)Fluoranthene	350	ug/kg	U
CC 0/2 141	SOIL	Benzo(a)Pyrene	350	ug/kg	U
CC 0/2 141	SOIL	Indeno(1,2,3-cd)Pyrene	350	ug/kg	U
CC 0/2 141	SOIL	Dibenz(a,h)Anthracene	350	ug/kg	U
CC 0/2 141	SOIL	Benzo(g,h,i)Perylene	350	ug/kg	U
CC 0/2 141	SOIL	Benzidine	1700	ug/kg	U
CC 0/2 141	SOIL	UG/KG 10.31 Aldol condensation product	9100	ug/kg	ABJ
CC 0/2 141	SOIL	UG/KG 39.33 Unknown hydrocarbon	180	ug/kg	J
CC 0/2 141	SOIL	UG/KG 42.91 Unknown hydrocarbon	350	ug/kg	J
CC 0/2 148	SOIL	Phenol	410	ug/kg	U
CC 0/2 148	SOIL	bis(2-Chloroethyl)Ether	410	ug/kg	U
CC 0/2 148	SOIL	2-Chlorophenol	410	ug/kg	U
CC 0/2 148	SOIL	1,3-Dichlorobenzene	410	ug/kg	U
CC 0/2 148	SOIL	1,4-Dichlorobenzene	410	ug/kg	U
CC 0/2 148	SOIL	Benzyl Alcohol	410	ug/kg	U
CC 0/2 148	SOIL	1,2-Dichlorobenzene	410	ug/kg	U
CC 0/2 148	SOIL	Cresols(total)	410	ug/kg	U
CC 0/2 148	SOIL	bis(2-Chloroisopropyl)Ether	410	ug/kg	U
CC 0/2 148	SOIL	4-Methylphenol	410	ug/kg	U
CC 0/2 148	SOIL	N-Nitroso-Di-n-Propylamine	410	ug/kg	U
CC 0/2 148	SOIL	Hexachloroethane	410	ug/kg	U
CC 0/2 148	SOIL	Nitrobenzene	410	ug/kg	U
CC 0/2 148	SOIL	Isophorone	410	ug/kg	U
CC 0/2 148	SOIL	2-Nitrophenol	410	ug/kg	U
CC 0/2 148	SOIL	2,4-Dimethylphenol	410	ug/kg	U
CC 0/2 148	SOIL	Benzoic Acid	2000	ug/kg	U
CC 0/2 148	SOIL	bis(2-Chloroethoxy)Methane	410	ug/kg	U
CC 0/2 148	SOIL	2,4-Dichlorophenol	410	ug/kg	U
CC 0/2 148	SOIL	1,2,4-Trichlorobenzene	410	ug/kg	U
CC 0/2 148	SOIL	Naphthalene	410	ug/kg	U
CC 0/2 148	SOIL	4-Chloroaniline	410	ug/kg	U
CC 0/2 148	SOIL	Hexachlorobutadiene	410	ug/kg	U
CC 0/2 148	SOIL	4-Chloro-3-Methylphenol	410	ug/kg	U
CC 0/2 148	SOIL	2-Methylnaphthalene	410	ug/kg	U
CC 0/2 148	SOIL	Hexachlorocyclopentadiene	410	ug/kg	U
CC 0/2 148	SOIL	2,4,6-Trichlorophenol	410	ug/kg	U
CC 0/2 148	SOIL	2,4,5-Trichlorophenol	2000	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID			Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	148	SOIL	2-Chloronaphthalene	410	ug/kg	U
CC	0/2	148	SOIL	2-Nitroaniline	2000	ug/kg	U
CC	0/2	148	SOIL	Dimethylphthalate	410	ug/kg	U
CC	0/2	148	SOIL	Acenaphthylene	410	ug/kg	U
CC	0/2	148	SOIL	2,6-Dinitrotoluene	410	ug/kg	U
CC	0/2	148	SOIL	3-Nitroaniline	2000	ug/kg	U
CC	0/2	148	SOIL	Acenaphthene	410	ug/kg	U
CC	0/2	148	SOIL	2,4-Dinitrophenol	2000	ug/kg	U
CC	0/2	148	SOIL	4-Nitrophenol	2000	ug/kg	U
CC	0/2	148	SOIL	Dibenzofuran	410	ug/kg	U
CC	0/2	148	SOIL	2,4-Dinitrotoluene	410	ug/kg	U
CC	0/2	148	SOIL	Diethylphthalate	410	ug/kg	U
CC	0/2	148	SOIL	4-Chlorophenyl-phenylether	410	ug/kg	U
CC	0/2	148	SOIL	Fluorene	410	ug/kg	U
CC	0/2	148	SOIL	4-Nitroaniline	2000	ug/kg	U
CC	0/2	148	SOIL	4,6-Dinitro-2-Methylphenol	2000	ug/kg	U
CC	0/2	148	SOIL	N-Nitrosodiphenylamine (1)	410	ug/kg	U
CC	0/2	148	SOIL	4-Bromophenyl-phenylether	410	ug/kg	U
CC	0/2	148	SOIL	Hexachlorobenzene	410	ug/kg	U
CC	0/2	148	SOIL	Pentachlorophenol	2000	ug/kg	U
CC	0/2	148	SOIL	Phenanthrene	410	ug/kg	U
CC	0/2	148	SOIL	Anthracene	410	ug/kg	U
CC	0/2	148	SOIL	Carbazole	410	ug/kg	U
CC	0/2	148	SOIL	Di-n-Butylphthalate	300	ug/kg	BJ
CC	0/2	148	SOIL	Fluoranthene	410	ug/kg	U
CC	0/2	148	SOIL	Pyrene	410	ug/kg	U
CC	0/2	148	SOIL	Butylbenzylphthalate	410	ug/kg	U
CC	0/2	148	SOIL	3,3'-Dichlorobenzidine	820	ug/kg	U
CC	0/2	148	SOIL	Benzo(a)Anthracene	410	ug/kg	U
CC	0/2	148	SOIL	Chrysene	410	ug/kg	U
CC	0/2	148	SOIL	bis(2-Ethylhexyl)Phthalate	410	ug/kg	U
CC	0/2	148	SOIL	Di-n-Octyl Phthalate	410	ug/kg	U
CC	0/2	148	SOIL	Benzo(b)Fluoranthene	410	ug/kg	U
CC	0/2	148	SOIL	Benzo(k)Fluoranthene	410	ug/kg	U
CC	0/2	148	SOIL	Benzo(a)Pyrene	410	ug/kg	U
CC	0/2	148	SOIL	Indeno(1,2,3-cd)Pyrene	410	ug/kg	U
CC	0/2	148	SOIL	Dibenz(a,h)Anthracene	410	ug/kg	U
CC	0/2	148	SOIL	Benzo(g,h,i)Perylene	410	ug/kg	U
CC	0/2	148	SOIL	Benzidine	2000	ug/kg	U
CC	0/2	148	SOIL	UG/KG 9.16	250	ug/kg	ABJ
CC	0/2	148	SOIL	UG/KG 10.36 Aldol condensation product	16000	ug/kg	ABJ
CC	0/2	148	SOIL	UG/KG 33.87 Unknown ester hexanedioic acid	210	ug/kg	J
CC	0/2	148	SOIL	UG/KG 50.48 Unknown	1900	ug/kg	J
CC	0/2	148	SOIL	UG/KG 51.34 Unknown	370	ug/kg	J
CC	0/2	151	SOIL	Phenol	410	ug/kg	U
CC	0/2	151	SOIL	bis(2-Chloroethyl)Ether	410	ug/kg	U
CC	0/2	151	SOIL	2-Chlorophenol	410	ug/kg	U
CC	0/2	151	SOIL	1,3-Dichlorobenzene	410	ug/kg	U
CC	0/2	151	SOIL	1,4-Dichlorobenzene	410	ug/kg	U
CC	0/2	151	SOIL	Benzyl Alcohol	410	ug/kg	U
CC	0/2	151	SOIL	1,2-Dichlorobenzene	410	ug/kg	U
CC	0/2	151	SOIL	Cresols(total)	410	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 151	SOIL	bis(2-Chloroisopropyl)Ether	410	ug/kg	U
CC 0/2 151	SOIL	4-Methylphenol	410	ug/kg	U
CC 0/2 151	SOIL	N-Nitroso-Di-n-Propylamine	410	ug/kg	U
CC 0/2 151	SOIL	Hexachloroethane	410	ug/kg	U
CC 0/2 151	SOIL	Nitrobenzene	410	ug/kg	U
CC 0/2 151	SOIL	Isophorone	410	ug/kg	U
CC 0/2 151	SOIL	2-Nitrophenol	410	ug/kg	U
CC 0/2 151	SOIL	2,4-Dimethylphenol	410	ug/kg	U
CC 0/2 151	SOIL	Benzoic Acid	2100	ug/kg	U
CC 0/2 151	SOIL	bis(2-Chloroethoxy)Methane	410	ug/kg	U
CC 0/2 151	SOIL	2,4-Dichlorophenol	410	ug/kg	U
CC 0/2 151	SOIL	1,2,4-Trichlorobenzene	410	ug/kg	U
CC 0/2 151	SOIL	Naphthalene	410	ug/kg	U
CC 0/2 151	SOIL	4-Chloroaniline	410	ug/kg	U
CC 0/2 151	SOIL	Hexachlorobutadiene	410	ug/kg	U
CC 0/2 151	SOIL	4-Chloro-3-Methylphenol	410	ug/kg	U
CC 0/2 151	SOIL	2-Methylnaphthalene	410	ug/kg	U
CC 0/2 151	SOIL	Hexachlorocyclopentadiene	410	ug/kg	U
CC 0/2 151	SOIL	2,4,6-Trichlorophenol	410	ug/kg	U
CC 0/2 151	SOIL	2,4,5-Trichlorophenol	2100	ug/kg	U
CC 0/2 151	SOIL	2-Chloronaphthalene	410	ug/kg	U
CC 0/2 151	SOIL	2-Nitroaniline	2100	ug/kg	U
CC 0/2 151	SOIL	Dimethylphthalate	410	ug/kg	U
CC 0/2 151	SOIL	Acenaphthylene	410	ug/kg	U
CC 0/2 151	SOIL	2,6-Dinitrotoluene	410	ug/kg	U
CC 0/2 151	SOIL	3-Nitroaniline	2100	ug/kg	U
CC 0/2 151	SOIL	Acenaphthene	410	ug/kg	U
CC 0/2 151	SOIL	2,4-Dinitrophenol	2100	ug/kg	U
CC 0/2 151	SOIL	4-Nitrophenol	2100	ug/kg	U
CC 0/2 151	SOIL	Dibenzofuran	410	ug/kg	U
CC 0/2 151	SOIL	2,4-Dinitrotoluene	410	ug/kg	U
CC 0/2 151	SOIL	Diethylphthalate	410	ug/kg	U
CC 0/2 151	SOIL	4-Chlorophenyl-phenylether	410	ug/kg	U
CC 0/2 151	SOIL	Fluorene	410	ug/kg	U
CC 0/2 151	SOIL	4-Nitroaniline	2100	ug/kg	U
CC 0/2 151	SOIL	4,6-Dinitro-2-Methylphenol	2100	ug/kg	U
CC 0/2 151	SOIL	N-Nitrosodiphenylamine (1)	410	ug/kg	U
CC 0/2 151	SOIL	4-Bromophenyl-phenylether	410	ug/kg	U
CC 0/2 151	SOIL	Hexachlorobenzene	410	ug/kg	U
CC 0/2 151	SOIL	Pentachlorophenol	2100	ug/kg	U
CC 0/2 151	SOIL	Phenanthrene	410	ug/kg	U
CC 0/2 151	SOIL	Anthracene	410	ug/kg	U
CC 0/2 151	SOIL	Carbazole	410	ug/kg	U
CC 0/2 151	SOIL	Di-n-Butylphthalate	350	ug/kg	BJ
CC 0/2 151	SOIL	Fluoranthene	410	ug/kg	U
CC 0/2 151	SOIL	Pyrene	410	ug/kg	U
CC 0/2 151	SOIL	Butylbenzylphthalate	410	ug/kg	U
CC 0/2 151	SOIL	3,3'-Dichlorobenzidine	820	ug/kg	U
CC 0/2 151	SOIL	Benzo(a)Anthracene	410	ug/kg	U
CC 0/2 151	SOIL	Chrysene	410	ug/kg	U
CC 0/2 151	SOIL	bis(2-Ethylhexyl)Phthalate	410	ug/kg	U
CC 0/2 151	SOIL	Di-n-Octyl Phthalate	410	ug/kg	U

Sample ID	Sample Matrix	Analyte Name	Reported Conc	Units	Lab Qualifier
CC 0/2 151	SOIL	Benzo(b)Fluoranthene	410	ug/kg	U
CC 0/2 151	SOIL	Benzo(k)Fluoranthene	410	ug/kg	U
CC 0/2 151	SOIL	Benzo(a)Pyrene	410	ug/kg	U
CC 0/2 151	SOIL	Indeno(1,2,3-cd)Pyrene	410	ug/kg	U
CC 0/2 151	SOIL	Dibenz(a,h)Anthracene	410	ug/kg	U
CC 0/2 151	SOIL	Benzo(g,h,i)Perylene	410	ug/kg	U
CC 0/2 151	SOIL	Benzidine	2100	ug/kg	U
CC 0/2 151	SOIL	UG/KG 10.31 Aldol condensation product	11000	ug/kg	ABJ
CC 0/2 151	SOIL	UG/KG 42.95 Unknown hydrocarbon	210	ug/kg	J
CC 0/2 151	SOIL	UG/KG 50.35 Unknown	2200	ug/kg	J
CC 0/2 151	SOIL	UG/KG 51.20 Unknown	830	ug/kg	J
CC 0/2 161	SOIL	Phenol	400	ug/kg	U
CC 0/2 161	SOIL	bis(2-Chloroethyl)Ether	400	ug/kg	U
CC 0/2 161	SOIL	2-Chlorophenol	400	ug/kg	U
CC 0/2 161	SOIL	1,3-Dichlorobenzene	400	ug/kg	U
CC 0/2 161	SOIL	1,4-Dichlorobenzene	400	ug/kg	U
CC 0/2 161	SOIL	Benzyl Alcohol	400	ug/kg	U
CC 0/2 161	SOIL	1,2-Dichlorobenzene	400	ug/kg	U
CC 0/2 161	SOIL	Cresols(total)	400	ug/kg	U
CC 0/2 161	SOIL	bis(2-Chloroisopropyl)Ether	400	ug/kg	U
CC 0/2 161	SOIL	4-Methylphenol	400	ug/kg	U
CC 0/2 161	SOIL	N-Nitroso-Di-n-Propylamine	400	ug/kg	U
CC 0/2 161	SOIL	Hexachloroethane	400	ug/kg	U
CC 0/2 161	SOIL	Nitrobenzene	400	ug/kg	U
CC 0/2 161	SOIL	Isophorone	400	ug/kg	U
CC 0/2 161	SOIL	2-Nitrophenol	400	ug/kg	U
CC 0/2 161	SOIL	2,4-Dimethylphenol	400	ug/kg	U
CC 0/2 161	SOIL	Benzoic Acid	2000	ug/kg	U
CC 0/2 161	SOIL	bis(2-Chloroethoxy)Methane	400	ug/kg	U
CC 0/2 161	SOIL	2,4-Dichlorophenol	400	ug/kg	U
CC 0/2 161	SOIL	1,2,4-Trichlorobenzene	400	ug/kg	U
CC 0/2 161	SOIL	Naphthalene	400	ug/kg	U
CC 0/2 161	SOIL	4-Chloroaniline	400	ug/kg	U
CC 0/2 161	SOIL	Hexachlorobutadiene	400	ug/kg	U
CC 0/2 161	SOIL	4-Chloro-3-Methylphenol	400	ug/kg	U
CC 0/2 161	SOIL	2-Methylnaphthalene	400	ug/kg	U
CC 0/2 161	SOIL	Hexachlorocyclopentadiene	400	ug/kg	U
CC 0/2 161	SOIL	2,4,6-Trichlorophenol	400	ug/kg	U
CC 0/2 161	SOIL	2,4,5-Trichlorophenol	2000	ug/kg	U
CC 0/2 161	SOIL	2-Chloronaphthalene	400	ug/kg	U
CC 0/2 161	SOIL	2-Nitroaniline	2000	ug/kg	U
CC 0/2 161	SOIL	Dimethylphthalate	400	ug/kg	U
CC 0/2 161	SOIL	Acenaphthylene	400	ug/kg	U
CC 0/2 161	SOIL	2,6-Dinitrotoluene	400	ug/kg	U
CC 0/2 161	SOIL	3-Nitroaniline	2000	ug/kg	U
CC 0/2 161	SOIL	Acenaphthene	400	ug/kg	U
CC 0/2 161	SOIL	2,4-Dinitrophenol	2000	ug/kg	U
CC 0/2 161	SOIL	4-Nitrophenol	2000	ug/kg	U
CC 0/2 161	SOIL	Dibenzofuran	400	ug/kg	U
CC 0/2 161	SOIL	2,4-Dinitrotoluene	400	ug/kg	U
CC 0/2 161	SOIL	Diethylphthalate	400	ug/kg	U
CC 0/2 161	SOIL	4-Chlorophenyl-phenylether	400	ug/kg	U

Sample ID	Sample Matrix	Analyte Name	Reported Conc	Units	Lab Qualifier
CC 0/2 161	SOIL	Fluorene	400	ug/kg	U
CC 0/2 161	SOIL	[illegible]	2000	ug/kg	U
CC 0/2 161	SOIL	4,6-Dinitro-2-Methylphenol	2000	ug/kg	U
CC 0/2 161	SOIL	N-Nitrosodiphenylamine (1)	400	ug/kg	U
CC 0/2 161	SOIL	4-Bromophenyl-phenylether	400	ug/kg	U
CC 0/2 161	SOIL	Hexachlorobenzene	400	ug/kg	U
CC 0/2 161	SOIL	Pentachlorophenol	2000	ug/kg	U
CC 0/2 161	SOIL	Phenanthrene	400	ug/kg	U
CC 0/2 161	SOIL	Anthracene	400	ug/kg	U
CC 0/2 161	SOIL	Carbazole	400	ug/kg	U
CC 0/2 161	SOIL	Di-n-Butylphthalate	250	ug/kg	BJ
CC 0/2 161	SOIL	Fluoranthene	400	ug/kg	U
CC 0/2 161	SOIL	Pyrene	400	ug/kg	U
CC 0/2 161	SOIL	Butylbenzylphthalate	400	ug/kg	U
CC 0/2 161	SOIL	3,3'-Dichlorobenzidine	810	ug/kg	U
CC 0/2 161	SOIL	Benzo(a)Anthracene	400	ug/kg	U
CC 0/2 161	SOIL	Chrysene	400	ug/kg	U
CC 0/2 161	SOIL	bis(2-Ethylhexyl)Phthalate	400	ug/kg	U
CC 0/2 161	SOIL	Di-n-Octyl Phthalate	400	ug/kg	U
CC 0/2 161	SOIL	Benzo(b)Fluoranthene	400	ug/kg	U
CC 0/2 161	SOIL	Benzo(k)Fluoranthene	400	ug/kg	U
CC 0/2 161	SOIL	Benzo(a)Pyrene	400	ug/kg	U
CC 0/2 161	SOIL	Indeno(1,2,3-cd)Pyrene	400	ug/kg	U
CC 0/2 161	SOIL	Dibenz(a,h)Anthracene	400	ug/kg	U
CC 0/2 161	SOIL	Benzo(g,h,i)Perylene	400	ug/kg	U
CC 0/2 161	SOIL	Benzidine	2000	ug/kg	U
CC 0/2 161	SOIL	UG/KG 10.33 Aldol condensation product	13000	ug/kg	ABJ
CC 0/2 161	SOIL	UG/KG 33.85 Unknown ester hexanedioic acid	2800	ug/kg	J
CC 0/2 161	SOIL	UG/KG 36.71 Unknown hydrocarbon	200	ug/kg	J
CC 0/2 161	SOIL	UG/KG 38.70 Unknown	160	ug/kg	J
CC 0/2 161	SOIL	UG/KG 39.35 Unknown hydrocarbon	570	ug/kg	J
CC 0/2 161	SOIL	UG/KG 40.99 Unknown hydrocarbon	200	ug/kg	J
CC 0/2 161	SOIL	UG/KG 42.92 Unknown hydrocarbon	690	ug/kg	J
CC 0/2 161	SOIL	UG/KG 47.96 Unknown hydrocarbon	290	ug/kg	J
CC 0/2 163	SOIL	Phenol	400	ug/kg	U
CC 0/2 163	SOIL	bis(2-Chloroethyl)Ether	400	ug/kg	U
CC 0/2 163	SOIL	2-Chlorophenol	400	ug/kg	U
CC 0/2 163	SOIL	1,3-Dichlorobenzene	400	ug/kg	U
CC 0/2 163	SOIL	1,4-Dichlorobenzene	400	ug/kg	U
CC 0/2 163	SOIL	Benzyl Alcohol	400	ug/kg	U
CC 0/2 163	SOIL	1,2-Dichlorobenzene	400	ug/kg	U
CC 0/2 163	SOIL	Cresols(total)	400	ug/kg	U
CC 0/2 163	SOIL	bis(2-Chloroisopropyl)Ether	400	ug/kg	U
CC 0/2 163	SOIL	4-Methylphenol	400	ug/kg	U
CC 0/2 163	SOIL	N-Nitroso-Di-n-Propylamine	400	ug/kg	U
CC 0/2 163	SOIL	Hexachloroethane	400	ug/kg	U
CC 0/2 163	SOIL	Nitrobenzene	400	ug/kg	U
CC 0/2 163	SOIL	Isophorone	400	ug/kg	U
CC 0/2 163	SOIL	2-Nitrophenol	400	ug/kg	U
CC 0/2 163	SOIL	2,4-Dimethylphenol	400	ug/kg	U
CC 0/2 163	SOIL	Benzoic Acid	2000	ug/kg	U
CC 0/2 163	SOIL	bis(2-Chloroethoxy)Methane	400	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 163	SOIL	2,4-Dichlorophenol	400	ug/kg	U
CC 0/2 163	SOIL	1,2,4-Trichlorobenzene	400	ug/kg	U
CC 0/2 163	SOIL	Naphthalene	400	ug/kg	U
CC 0/2 163	SOIL	4-Chloroaniline	400	ug/kg	U
CC 0/2 163	SOIL	Hexachlorobutadiene	400	ug/kg	U
CC 0/2 163	SOIL	4-Chloro-3-Methylphenol	400	ug/kg	U
CC 0/2 163	SOIL	2-Methylnaphthalene	400	ug/kg	U
CC 0/2 163	SOIL	Hexachlorocyclopentadiene	400	ug/kg	U
CC 0/2 163	SOIL	2,4,6-Trichlorophenol	400	ug/kg	U
CC 0/2 163	SOIL	2,4,5-Trichlorophenol	2000	ug/kg	U
CC 0/2 163	SOIL	2-Chloronaphthalene	400	ug/kg	U
CC 0/2 163	SOIL	2-Nitroaniline	2000	ug/kg	U
CC 0/2 163	SOIL	Dimethylphthalate	400	ug/kg	U
CC 0/2 163	SOIL	Acenaphthylene	400	ug/kg	U
CC 0/2 163	SOIL	2,6-Dinitrotoluene	400	ug/kg	U
CC 0/2 163	SOIL	3-Nitroaniline	2000	ug/kg	U
CC 0/2 163	SOIL	Acenaphthene	400	ug/kg	U
CC 0/2 163	SOIL	2,4-Dinitrophenol	2000	ug/kg	U
CC 0/2 163	SOIL	4-Nitrophenol	2000	ug/kg	U
CC 0/2 163	SOIL	Dibenzofuran	400	ug/kg	U
CC 0/2 163	SOIL	2,4-Dinitrotoluene	400	ug/kg	U
CC 0/2 163	SOIL	Diethylphthalate	400	ug/kg	U
CC 0/2 163	SOIL	4-Chlorophenyl-phenylether	400	ug/kg	U
CC 0/2 163	SOIL	Fluorene	400	ug/kg	U
CC 0/2 163	SOIL	[illegible]	2000	ug/kg	U
CC 0/2 163	SOIL	4,6-Dinitro-2-Methylphenol	2000	ug/kg	U
CC 0/2 163	SOIL	N-Nitrosodiphenylamine (1)	400	ug/kg	U
CC 0/2 163	SOIL	4-Bromophenyl-phenylether	400	ug/kg	U
CC 0/2 163	SOIL	Hexachlorobenzene	400	ug/kg	U
CC 0/2 163	SOIL	Pentachlorophenol	2000	ug/kg	U
CC 0/2 163	SOIL	Phenanthrene	400	ug/kg	U
CC 0/2 163	SOIL	Anthracene	400	ug/kg	U
CC 0/2 163	SOIL	Carbazole	400	ug/kg	U
CC 0/2 163	SOIL	Di-n-Butylphthalate	310	ug/kg	BJ
CC 0/2 163	SOIL	Fluoranthene	400	ug/kg	U
CC 0/2 163	SOIL	Pyrene	400	ug/kg	U
CC 0/2 163	SOIL	Butylbenzylphthalate	400	ug/kg	U
CC 0/2 163	SOIL	3,3'-Dichlorobenzidine	800	ug/kg	U
CC 0/2 163	SOIL	Benzo(a)Anthracene	400	ug/kg	U
CC 0/2 163	SOIL	Chrysene	400	ug/kg	U
CC 0/2 163	SOIL	bis(2-Ethylhexyl)Phthalate	400	ug/kg	U
CC 0/2 163	SOIL	Di-n-Octyl Phthalate	400	ug/kg	U
CC 0/2 163	SOIL	Benzo(b)Fluoranthene	400	ug/kg	U
CC 0/2 163	SOIL	Benzo(k)Fluoranthene	400	ug/kg	U
CC 0/2 163	SOIL	Benzo(a)Pyrene	400	ug/kg	U
CC 0/2 163	SOIL	Indeno(1,2,3-cd)Pyrene	400	ug/kg	U
CC 0/2 163	SOIL	Dibenz(a,h)Anthracene	400	ug/kg	U
CC 0/2 163	SOIL	Benzo(g,h,i)Perylene	400	ug/kg	U
CC 0/2 163	SOIL	Benzidine	2000	ug/kg	U
CC 0/2 163	SOIL	UG/KG 10.32 Aldol condensation product	13000	ug/kg	ABJ
CC 0/2 163	SOIL	UG/KG 39.34 Unknown hydrocarbon	280	ug/kg	J
CC 0/2 163	SOIL	UG/KG 42.93 Unknown hydrocarbon	410	ug/kg	J

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc	Units	Lab Qualifier
CC 0/2 163	SOIL	UG/KG 50.34 Unknown	810	ug/kg	J
CC 0/2 163	SOIL	UG/KG 51.19 Unknown	370	ug/kg	J
CC 0/2 170	SOIL	Phenol	380	ug/kg	U
CC 0/2 170	SOIL	bis(2-Chloroethyl)Ether	380	ug/kg	U
CC 0/2 170	SOIL	2-Chlorophenol	380	ug/kg	U
CC 0/2 170	SOIL	1,3-Dichlorobenzene	380	ug/kg	U
CC 0/2 170	SOIL	1,4-Dichlorobenzene	380	ug/kg	U
CC 0/2 170	SOIL	Benzyl Alcohol	380	ug/kg	U
CC 0/2 170	SOIL	1,2-Dichlorobenzene	380	ug/kg	U
CC 0/2 170	SOIL	Cresols(total)	380	ug/kg	U
CC 0/2 170	SOIL	bis(2-Chloroisopropyl)Ether	380	ug/kg	U
CC 0/2 170	SOIL	4-Methylphenol	380	ug/kg	U
CC 0/2 170	SOIL	N-Nitroso-Di-n-Propylamine	380	ug/kg	U
CC 0/2 170	SOIL	Hexachloroethane	380	ug/kg	U
CC 0/2 170	SOIL	Nitrobenzene	380	ug/kg	U
CC 0/2 170	SOIL	Isophorone	380	ug/kg	U
CC 0/2 170	SOIL	2-Nitrophenol	380	ug/kg	U
CC 0/2 170	SOIL	2,4-Dimethylphenol	380	ug/kg	U
CC 0/2 170	SOIL	Benzoic Acid	1900	ug/kg	U
CC 0/2 170	SOIL	bis(2-Chloroethoxy)Methane	380	ug/kg	U
CC 0/2 170	SOIL	2,4-Dichlorophenol	380	ug/kg	U
CC 0/2 170	SOIL	1,2,4-Trichlorobenzene	380	ug/kg	U
CC 0/2 170	SOIL	Naphthalene	380	ug/kg	U
CC 0/2 170	SOIL	4-Chloroaniline	380	ug/kg	U
CC 0/2 170	SOIL	Hexachlorobutadiene	380	ug/kg	U
CC 0/2 170	SOIL	4-Chloro-3-Methylphenol	380	ug/kg	U
CC 0/2 170	SOIL	2-Methylnaphthalene	380	ug/kg	U
CC 0/2 170	SOIL	Hexachlorocyclopentadiene	380	ug/kg	U
CC 0/2 170	SOIL	2,4,6-Trichlorophenol	380	ug/kg	U
CC 0/2 170	SOIL	2,4,5-Trichlorophenol	1900	ug/kg	U
CC 0/2 170	SOIL	2-Chloronaphthalene	380	ug/kg	U
CC 0/2 170	SOIL	2-Nitroaniline	1900	ug/kg	U
CC 0/2 170	SOIL	Dimethylphthalate	380	ug/kg	U
CC 0/2 170	SOIL	Acenaphthylene	380	ug/kg	U
CC 0/2 170	SOIL	2,6-Dinitrotoluene	380	ug/kg	U
CC 0/2 170	SOIL	3-Nitroaniline	1900	ug/kg	U
CC 0/2 170	SOIL	Acenaphthene	380	ug/kg	U
CC 0/2 170	SOIL	2,4-Dinitrophenol	1900	ug/kg	U
CC 0/2 170	SOIL	4-Nitrophenol	1900	ug/kg	U
CC 0/2 170	SOIL	Dibenzofuran	380	ug/kg	U
CC 0/2 170	SOIL	2,4-Dinitrotoluene	380	ug/kg	U
CC 0/2 170	SOIL	Diethylphthalate	380	ug/kg	U
CC 0/2 170	SOIL	4-Chlorophenyl-phenylether	380	ug/kg	U
CC 0/2 170	SOIL	Fluorene	380	ug/kg	U
CC 0/2 170	SOIL	4-Nitroaniline	1900	ug/kg	U
CC 0/2 170	SOIL	4,6-Dinitro-2-Methylphenol	1900	ug/kg	U
CC 0/2 170	SOIL	N-Nitrosodiphenylamine (1)	380	ug/kg	U
CC 0/2 170	SOIL	4-Bromophenyl-phenylether	380	ug/kg	U
CC 0/2 170	SOIL	Hexachlorobenzene	380	ug/kg	U
CC 0/2 170	SOIL	Pentachlorophenol	1900	ug/kg	U
CC 0/2 170	SOIL	Phenanthrene	380	ug/kg	U
CC 0/2 170	SOIL	Anthracene	380	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc	Units	Lab Qualifier
CC 0/2 170	SOIL	Carbazole	380	ug/kg	U
CC 0/2 170	SOIL	Di-n-Butylphthalate	390	ug/kg	B
CC 0/2 170	SOIL	Fluoranthene	380	ug/kg	U
CC 0/2 170	SOIL	Pyrene	380	ug/kg	U
CC 0/2 170	SOIL	Butylbenzylphthalate	380	ug/kg	U
CC 0/2 170	SOIL	3,3'-Dichlorobenzidine	760	ug/kg	U
CC 0/2 170	SOIL	Benzo(a)Anthracene	380	ug/kg	U
CC 0/2 170	SOIL	Chrysene	380	ug/kg	U
CC 0/2 170	SOIL	bis(2-Ethylhexyl)Phthalate	380	ug/kg	U
CC 0/2 170	SOIL	Di-n-Octyl Phthalate	380	ug/kg	U
CC 0/2 170	SOIL	Benzo(b)Fluoranthene	380	ug/kg	U
CC 0/2 170	SOIL	Benzo(k)Fluoranthene	380	ug/kg	U
CC 0/2 170	SOIL	Benzo(a)Pyrene	380	ug/kg	U
CC 0/2 170	SOIL	Indeno(1,2,3-cd)Pyrene	380	ug/kg	U
CC 0/2 170	SOIL	Dibenz(a,h)Anthracene	380	ug/kg	U
CC 0/2 170	SOIL	Benzo(g,h,i)Perylene	380	ug/kg	U
CC 0/2 170	SOIL	Benzidine	1900	ug/kg	U
CC 0/2 170	SOIL	UG/KG 9.17 Aldol condensation product	270	ug/kg	ABJ
CC 0/2 170	SOIL	UG/KG 10.36 Aldol condensation product	13000	ug/kg	ABJ
CC 0/2 170	SOIL	UG/KG 33.88 Unknown ester hexanedioic acid	3300	ug/kg	J
CC 0/2 170	SOIL	UG/KG 39.40 Unknown hydrocarbon	270	ug/kg	J
CC 0/2 170	SOIL	UG/KG 43.01 Unknown hydrocarbon	500	ug/kg	J
CC 0/2 170	SOIL	UG/KG 48.07 Unknown hydrocarbon	190	ug/kg	J
CC 0/2 178	SOIL	Phenol	370	ug/kg	U
CC 0/2 178	SOIL	bis(2-Chloroethyl)Ether	370	ug/kg	U
CC 0/2 178	SOIL	2-Chlorophenol	370	ug/kg	U
CC 0/2 178	SOIL	1,3-Dichlorobenzene	370	ug/kg	U
CC 0/2 178	SOIL	1,4-Dichlorobenzene	370	ug/kg	U
CC 0/2 178	SOIL	Benzyl Alcohol	370	ug/kg	U
CC 0/2 178	SOIL	1,2-Dichlorobenzene	370	ug/kg	U
CC 0/2 178	SOIL	Cresols(total)	370	ug/kg	U
CC 0/2 178	SOIL	bis(2-Chloroisopropyl)Ether	370	ug/kg	U
CC 0/2 178	SOIL	4-Methylphenol	370	ug/kg	U
CC 0/2 178	SOIL	N-Nitroso-Di-n-Propylamine	370	ug/kg	U
CC 0/2 178	SOIL	Hexachloroethane	370	ug/kg	U
CC 0/2 178	SOIL	Nitrobenzene	370	ug/kg	U
CC 0/2 178	SOIL	Isophorone	370	ug/kg	U
CC 0/2 178	SOIL	2-Nitrophenol	370	ug/kg	U
CC 0/2 178	SOIL	2,4-Dimethylphenol	370	ug/kg	U
CC 0/2 178	SOIL	Benzoic Acid	1800	ug/kg	U
CC 0/2 178	SOIL	bis(2-Chloroethoxy)Methane	370	ug/kg	U
CC 0/2 178	SOIL	2,4-Dichlorophenol	370	ug/kg	U
CC 0/2 178	SOIL	1,2,4-Trichlorobenzene	370	ug/kg	U
CC 0/2 178	SOIL	Naphthalene	370	ug/kg	U
CC 0/2 178	SOIL	4-Chloroaniline	370	ug/kg	U
CC 0/2 178	SOIL	Hexachlorobutadiene	370	ug/kg	U
CC 0/2 178	SOIL	4-Chloro-3-Methylphenol	370	ug/kg	U
CC 0/2 178	SOIL	2-Methylnaphthalene	370	ug/kg	U
CC 0/2 178	SOIL	Hexachlorocyclopentadiene	370	ug/kg	U
CC 0/2 178	SOIL	2,4,6-Trichlorophenol	370	ug/kg	U
CC 0/2 178	SOIL	2,4,5-Trichlorophenol	1800	ug/kg	U
CC 0/2 178	SOIL	2-Chloronaphthalene	370	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc	Units	Lab Qualifier
CC 0/2 178	SOIL	2-Nitroaniline	1800	ug/kg	U
CC 0/2 178	SOIL	Dimethylphthalate	370	ug/kg	U
CC 0/2 178	SOIL	Acenaphthylene	370	ug/kg	U
CC 0/2 178	SOIL	2,6-Dinitrotoluene	370	ug/kg	U
CC 0/2 178	SOIL	3-Nitroaniline	1800	ug/kg	U
CC 0/2 178	SOIL	Acenaphthene	370	ug/kg	U
CC 0/2 178	SOIL	2,4-Dinitrophenol	1800	ug/kg	U
CC 0/2 178	SOIL	4-Nitrophenol	1800	ug/kg	U
CC 0/2 178	SOIL	Dibenzofuran	370	ug/kg	U
CC 0/2 178	SOIL	2,4-Dinitrotoluene	370	ug/kg	U
CC 0/2 178	SOIL	Diethylphthalate	370	ug/kg	U
CC 0/2 178	SOIL	4-Chlorophenyl-phenylether	370	ug/kg	U
CC 0/2 178	SOIL	Fluorene	370	ug/kg	U
CC 0/2 178	SOIL	[illegible]	1800	ug/kg	U
CC 0/2 178	SOIL	4,6-Dinitro-2-Methylphenol	1800	ug/kg	U
CC 0/2 178	SOIL	N-Nitrosodiphenylamine (1)	370	ug/kg	U
CC 0/2 178	SOIL	4-Bromophenyl-phenylether	370	ug/kg	U
CC 0/2 178	SOIL	Hexachlorobenzene	370	ug/kg	U
CC 0/2 178	SOIL	Pentachlorophenol	1800	ug/kg	U
CC 0/2 178	SOIL	Phenanthrene	370	ug/kg	U
CC 0/2 178	SOIL	Anthracene	370	ug/kg	U
CC 0/2 178	SOIL	Carbazole	370	ug/kg	U
CC 0/2 178	SOIL	Di-n-Butylphthalate	350	ug/kg	BJ
CC 0/2 178	SOIL	Fluoranthene	370	ug/kg	U
CC 0/2 178	SOIL	Pyrene	370	ug/kg	U
CC 0/2 178	SOIL	Butylbenzylphthalate	370	ug/kg	U
CC 0/2 178	SOIL	3,3'-Dichlorobenzidine	740	ug/kg	U
CC 0/2 178	SOIL	Benzo(a)Anthracene	370	ug/kg	U
CC 0/2 178	SOIL	Chrysene	370	ug/kg	U
CC 0/2 178	SOIL	bis(2-Ethylhexyl)Phthalate	370	ug/kg	U
CC 0/2 178	SOIL	Di-n-Octyl Phthalate	370	ug/kg	U
CC 0/2 178	SOIL	Benzo(b)Fluoranthene	370	ug/kg	U
CC 0/2 178	SOIL	Benzo(k)Fluoranthene	370	ug/kg	U
CC 0/2 178	SOIL	Benzo(a)Pyrene	370	ug/kg	U
CC 0/2 178	SOIL	Indeno(1,2,3-cd)Pyrene	370	ug/kg	U
CC 0/2 178	SOIL	Dibenz(a,h)Anthracene	370	ug/kg	U
CC 0/2 178	SOIL	Benzo(g,h,i)Perylene	370	ug/kg	U
CC 0/2 178	SOIL	Benzidine	1800	ug/kg	U
CC 0/2 178	SOIL	UG/KG 7.84 Unknown	220	ug/kg	BJ
CC 0/2 178	SOIL	UG/KG 10.34 Aldol condensation product	11000	ug/kg	ABJ
CC 0/2 178	SOIL	UG/KG 39.37 Unknown hydrocarbon	220	ug/kg	J
CC 0/2 178	SOIL	UG/KG 42.96 Unknown hydrocarbon	340	ug/kg	J
CC 0/2 182	SOIL	Phenol	340	ug/kg	U
CC 0/2 182	SOIL	bis(2-Chloroethyl)Ether	340	ug/kg	U
CC 0/2 182	SOIL	2-Chlorophenol	340	ug/kg	U
CC 0/2 182	SOIL	1,3-Dichlorobenzene	340	ug/kg	U
CC 0/2 182	SOIL	1,4-Dichlorobenzene	340	ug/kg	U
CC 0/2 182	SOIL	Benzyl Alcohol	340	ug/kg	U
CC 0/2 182	SOIL	1,2-Dichlorobenzene	340	ug/kg	U
CC 0/2 182	SOIL	Cresols(total)	340	ug/kg	U
CC 0/2 182	SOIL	bis(2-Chloroisopropyl)Ether	340	ug/kg	U
CC 0/2 182	SOIL	4-Methylphenol	340	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc	Units	Lab Qualifier
CC 0/2 182	SOIL	N-Nitroso-Di-n-Propylamine	340	ug/kg	U
CC 0/2 182	SOIL	Hexachloroethane	340	ug/kg	U
CC 0/2 182	SOIL	Nitrobenzene	340	ug/kg	U
CC 0/2 182	SOIL	Isophorone	340	ug/kg	U
CC 0/2 182	SOIL	2-Nitrophenol	340	ug/kg	U
CC 0/2 182	SOIL	2,4-Dimethylphenol	340	ug/kg	U
CC 0/2 182	SOIL	Benzoic Acid	1700	ug/kg	U
CC 0/2 182	SOIL	bis(2-Chloroethoxy)Methane	340	ug/kg	U
CC 0/2 182	SOIL	2,4-Dichlorophenol	340	ug/kg	U
CC 0/2 182	SOIL	1,2,4-Trichlorobenzene	340	ug/kg	U
CC 0/2 182	SOIL	Naphthalene	340	ug/kg	U
CC 0/2 182	SOIL	4-Chloroaniline	340	ug/kg	U
CC 0/2 182	SOIL	Hexachlorobutadiene	340	ug/kg	U
CC 0/2 182	SOIL	4-Chloro-3-Methylphenol	340	ug/kg	U
CC 0/2 182	SOIL	2-Methylnaphthalene	340	ug/kg	U
CC 0/2 182	SOIL	Hexachlorocyclopentadiene	340	ug/kg	U
CC 0/2 182	SOIL	2,4,6-Trichlorophenol	340	ug/kg	U
CC 0/2 182	SOIL	2,4,5-Trichlorophenol	1700	ug/kg	U
CC 0/2 182	SOIL	2-Chloronaphthalene	340	ug/kg	U
CC 0/2 182	SOIL	2-Nitroaniline	1700	ug/kg	U
CC 0/2 182	SOIL	Dimethylphthalate	340	ug/kg	U
CC 0/2 182	SOIL	Acenaphthylene	340	ug/kg	U
CC 0/2 182	SOIL	2,6-Dinitrotoluene	340	ug/kg	U
CC 0/2 182	SOIL	3-Nitroaniline	1700	ug/kg	U
CC 0/2 182	SOIL	Acenaphthene	340	ug/kg	U
CC 0/2 182	SOIL	2,4-Dinitrophenol	1700	ug/kg	U
CC 0/2 182	SOIL	4-Nitrophenol	1700	ug/kg	U
CC 0/2 182	SOIL	Dibenzofuran	340	ug/kg	U
CC 0/2 182	SOIL	2,4-Dinitrotoluene	340	ug/kg	U
CC 0/2 182	SOIL	Diethylphthalate	340	ug/kg	U
CC 0/2 182	SOIL	4-Chlorophenyl-phenylether	340	ug/kg	U
CC 0/2 182	SOIL	Fluorene	340	ug/kg	U
CC 0/2 182	SOIL	4-Nitroaniline	1700	ug/kg	U
CC 0/2 182	SOIL	4,6-Dinitro-2-Methylphenol	1700	ug/kg	U
CC 0/2 182	SOIL	N-Nitrosodiphenylamine (1)	340	ug/kg	U
CC 0/2 182	SOIL	4-Bromophenyl-phenylether	340	ug/kg	U
CC 0/2 182	SOIL	Hexachlorobenzene	340	ug/kg	U
CC 0/2 182	SOIL	Pentachlorophenol	1700	ug/kg	U
CC 0/2 182	SOIL	Phenanthrene	340	ug/kg	U
CC 0/2 182	SOIL	Anthracene	340	ug/kg	U
CC 0/2 182	SOIL	Carbazole	340	ug/kg	U
CC 0/2 182	SOIL	Di-n-Butylphthalate	280	ug/kg	BJ
CC 0/2 182	SOIL	Fluoranthene	340	ug/kg	U
CC 0/2 182	SOIL	Pyrene	340	ug/kg	U
CC 0/2 182	SOIL	Butylbenzylphthalate	340	ug/kg	U
CC 0/2 182	SOIL	3,3'-Dichlorobenzidine	680	ug/kg	U
CC 0/2 182	SOIL	Benzo(a)Anthracene	340	ug/kg	U
CC 0/2 182	SOIL	Chrysene	340	ug/kg	U
CC 0/2 182	SOIL	bis(2-Ethylhexyl)Phthalate	150	ug/kg	BJ
CC 0/2 182	SOIL	Di-n-Octyl Phthalate	340	ug/kg	U
CC 0/2 182	SOIL	Benzo(b)Fluoranthene	340	ug/kg	U
CC 0/2 182	SOIL	Benzo(k)Fluoranthene	340	ug/kg	U

Sample ID	Sample Matrix	Analyte Name	Reported Conc	Units	Lab Qualifier
CC 0/2 182	SOIL	Benzo(a)Pyrene	340	ug/kg	U
CC 0/2 182	SOIL	Indeno(1,2,3-cd)Pyrene	340	ug/kg	U
CC 0/2 182	SOIL	Dibenz(a,h)Anthracene	340	ug/kg	U
CC 0/2 182	SOIL	Benzo(g,h,i)Perylene	340	ug/kg	U
CC 0/2 182	SOIL	Benzidine	1700	ug/kg	U
CC 0/2 182	SOIL	UG/KG 7.83 Unknown	270	ug/kg	BJ
CC 0/2 182	SOIL	UG/KG 9.15 Aldol condensation product	170	ug/kg	ABJ
CC 0/2 182	SOIL	UG/KG 10.34 Aldol condensation product	13000	ug/kg	ABJ
CC 0/2 182	SOIL	UG/KG 33.85 Unknown ester hexanediolc acid	7900	ug/kg	J
CC 0/2 182	SOIL	UG/KG 41.62 Unknown	680	ug/kg	J
CC 0/2 187	SOIL	Phenol	390	ug/kg	U
CC 0/2 187	SOIL	bis(2-Chloroethyl)Ether	390	ug/kg	U
CC 0/2 187	SOIL	2-Chlorophenol	390	ug/kg	U
CC 0/2 187	SOIL	1,3-Dichlorobenzene	390	ug/kg	U
CC 0/2 187	SOIL	1,4-Dichlorobenzene	390	ug/kg	U
CC 0/2 187	SOIL	Benzyl Alcohol	390	ug/kg	U
CC 0/2 187	SOIL	1,2-Dichlorobenzene	390	ug/kg	U
CC 0/2 187	SOIL	Cresols(total)	390	ug/kg	U
CC 0/2 187	SOIL	bis(2-Chloroisopropyl)Ether	390	ug/kg	U
CC 0/2 187	SOIL	4-Methylphenol	390	ug/kg	U
CC 0/2 187	SOIL	N-Nitroso-Di-n-Propylamine	390	ug/kg	U
CC 0/2 187	SOIL	Hexachloroethane	390	ug/kg	U
CC 0/2 187	SOIL	Nitrobenzene	390	ug/kg	U
CC 0/2 187	SOIL	Isophorone	390	ug/kg	U
CC 0/2 187	SOIL	2-Nitrophenol	390	ug/kg	U
CC 0/2 187	SOIL	2,4-Dimethylphenol	390	ug/kg	U
CC 0/2 187	SOIL	Benzoic Acid	1900	ug/kg	U
CC 0/2 187	SOIL	bis(2-Chloroethoxy)Methane	390	ug/kg	U
CC 0/2 187	SOIL	2,4-Dichlorophenol	390	ug/kg	U
CC 0/2 187	SOIL	1,2,4-Trichlorobenzene	390	ug/kg	U
CC 0/2 187	SOIL	Naphthalene	390	ug/kg	U
CC 0/2 187	SOIL	4-Chloroaniline	390	ug/kg	U
CC 0/2 187	SOIL	Hexachlorobutadiene	390	ug/kg	U
CC 0/2 187	SOIL	4-Chloro-3-Methylphenol	390	ug/kg	U
CC 0/2 187	SOIL	2-Methylnaphthalene	390	ug/kg	U
CC 0/2 187	SOIL	Hexachlorocyclopentadiene	390	ug/kg	U
CC 0/2 187	SOIL	2,4,6-Trichlorophenol	390	ug/kg	U
CC 0/2 187	SOIL	2,4,5-Trichlorophenol	1900	ug/kg	U
CC 0/2 187	SOIL	2-Chloronaphthalene	390	ug/kg	U
CC 0/2 187	SOIL	2-Nitroaniline	1900	ug/kg	U
CC 0/2 187	SOIL	Dimethylphthalate	390	ug/kg	U
CC 0/2 187	SOIL	Acenaphthylene	390	ug/kg	U
CC 0/2 187	SOIL	2,6-Dinitrotoluene	390	ug/kg	U
CC 0/2 187	SOIL	3-Nitroaniline	1900	ug/kg	U
CC 0/2 187	SOIL	Acenaphthene	390	ug/kg	U
CC 0/2 187	SOIL	2,4-Dinitrophenol	1900	ug/kg	U
CC 0/2 187	SOIL	4-Nitrophenol	1900	ug/kg	U
CC 0/2 187	SOIL	Dibenzofuran	390	ug/kg	U
CC 0/2 187	SOIL	2,4-Dinitrotoluene	390	ug/kg	U
CC 0/2 187	SOIL	Diethylphthalate	390	ug/kg	U
CC 0/2 187	SOIL	4-Chlorophenyl-phenylether	390	ug/kg	U
CC 0/2 187	SOIL	Fluorene	390	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc	Units	Lab Qualifier
CC 0/2 187	SOIL	4-Nitroaniline	1900	ug/kg	U
CC 0/2 187	SOIL	4,6-Dinitro-2-Methylphenol	1900	ug/kg	U
CC 0/2 187	SOIL	N-Nitrosodiphenylamine (1)	390	ug/kg	U
CC 0/2 187	SOIL	4-Bromophenyl-phenylether	390	ug/kg	U
CC 0/2 187	SOIL	Hexachlorobenzene	390	ug/kg	U
CC 0/2 187	SOIL	Pentachlorophenol	1900	ug/kg	U
CC 0/2 187	SOIL	Phenanthrene	390	ug/kg	U
CC 0/2 187	SOIL	Anthracene	390	ug/kg	U
CC 0/2 187	SOIL	Carbazole	390	ug/kg	U
CC 0/2 187	SOIL	Di-n-Butylphthalate	620	ug/kg	B
CC 0/2 187	SOIL	Fluoranthene	390	ug/kg	U
CC 0/2 187	SOIL	Pyrene	39	ug/kg	J
CC 0/2 187	SOIL	Butylbenzylphthalate	390	ug/kg	U
CC 0/2 187	SOIL	3,3'-Dichlorobenzidine	770	ug/kg	U
CC 0/2 187	SOIL	Benzo(a)Anthracene	390	ug/kg	U
CC 0/2 187	SOIL	Chrysene	390	ug/kg	U
CC 0/2 187	SOIL	bis(2-Ethylhexyl)Phthalate	390	ug/kg	U
CC 0/2 187	SOIL	Di-n-Octyl Phthalate	390	ug/kg	U
CC 0/2 187	SOIL	Benzo(b)Fluoranthene	390	ug/kg	U
CC 0/2 187	SOIL	Benzo(k)Fluoranthene	390	ug/kg	U
CC 0/2 187	SOIL	Benzo(a)Pyrene	390	ug/kg	U
CC 0/2 187	SOIL	Indeno(1,2,3-cd)Pyrene	390	ug/kg	U
CC 0/2 187	SOIL	Dibenz(a,h)Anthracene	390	ug/kg	U
CC 0/2 187	SOIL	Benzo(g,h,i)Perylene	390	ug/kg	U
CC 0/2 187	SOIL	Benzidine	1900	ug/kg	U
CC 0/2 187	SOIL	UG/KG 7.79 Unknown	230	ug/kg	BJ
CC 0/2 187	SOIL	UG/KG 9.11 Aldol condensation product	160	ug/kg	ABJ
CC 0/2 187	SOIL	UG/KG 10.31 Aldol condensation product	13000	ug/kg	ABJ
CC 0/2 187	SOIL	UG/KG 24.59 Unknown ester hexanedioic acid	230	ug/kg	BJ
CC 0/2 187	SOIL	UG/KG 33.82 Unknown ester hexanedioic acid	2500	ug/kg	J
CC 0/2 187	SOIL	UG/KG 34.68 Unknown	200	ug/kg	J
CC 0/2 187	SOIL	UG/KG 39.28 Unknown hydrocarbon	230	ug/kg	J
CC 0/2 187	SOIL	UG/KG 42.87 Unknown hydrocarbon	390	ug/kg	J
CC 0/2 187	SOIL	UG/KG 50.22 Unknown	1000	ug/kg	J
CC 0/2 187	SOIL	UG/KG 51.05 Unknown	390	ug/kg	J
CC 0/2 202	SOIL	Phenol	370	ug/kg	U
CC 0/2 202	SOIL	bis(2-Chloroethyl)Ether	370	ug/kg	U
CC 0/2 202	SOIL	2-Chlorophenol	370	ug/kg	U
CC 0/2 202	SOIL	1,3-Dichlorobenzene	370	ug/kg	U
CC 0/2 202	SOIL	1,4-Dichlorobenzene	370	ug/kg	U
CC 0/2 202	SOIL	Benzyl Alcohol	370	ug/kg	U
CC 0/2 202	SOIL	1,2-Dichlorobenzene	370	ug/kg	U
CC 0/2 202	SOIL	Cresols(total)	370	ug/kg	U
CC 0/2 202	SOIL	bis(2-Chloroisopropyl)Ether	370	ug/kg	U
CC 0/2 202	SOIL	4-Methylphenol	370	ug/kg	U
CC 0/2 202	SOIL	N-Nitroso-Di-n-Propylamine	370	ug/kg	U
CC 0/2 202	SOIL	Hexachloroethane	370	ug/kg	U
CC 0/2 202	SOIL	Nitrobenzene	370	ug/kg	U
CC 0/2 202	SOIL	Isophorone	370	ug/kg	U
CC 0/2 202	SOIL	2-Nitrophenol	370	ug/kg	U
CC 0/2 202	SOIL	2,4-Dimethylphenol	370	ug/kg	U
CC 0/2 202	SOIL	Benzoic Acid	1900	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 202	SOIL	bis(2-Chloroethoxy)Methane	370	ug/kg	U
CC 0/2 202	SOIL	2,4-Dichlorophenol	370	ug/kg	U
CC 0/2 202	SOIL	1,2,4-Trichlorobenzene	370	ug/kg	U
CC 0/2 202	SOIL	Naphthalene	370	ug/kg	U
CC 0/2 202	SOIL	4-Chloroaniline	370	ug/kg	U
CC 0/2 202	SOIL	Hexachlorobutadiene	370	ug/kg	U
CC 0/2 202	SOIL	4-Chloro-3-Methylphenol	370	ug/kg	U
CC 0/2 202	SOIL	2-Methylnaphthalene	370	ug/kg	U
CC 0/2 202	SOIL	Hexachlorocyclopentadiene	370	ug/kg	U
CC 0/2 202	SOIL	2,4,6-Trichlorophenol	370	ug/kg	U
CC 0/2 202	SOIL	2,4,5-Trichlorophenol	1900	ug/kg	U
CC 0/2 202	SOIL	2-Chloronaphthalene	370	ug/kg	U
CC 0/2 202	SOIL	2-Nitroaniline	1900	ug/kg	U
CC 0/2 202	SOIL	Dimethylphthalate	370	ug/kg	U
CC 0/2 202	SOIL	Acenaphthylene	370	ug/kg	U
CC 0/2 202	SOIL	2,6-Dinitrotoluene	370	ug/kg	U
CC 0/2 202	SOIL	3-Nitroaniline	1900	ug/kg	U
CC 0/2 202	SOIL	Acenaphthene	370	ug/kg	U
CC 0/2 202	SOIL	2,4-Dinitrophenol	1900	ug/kg	U
CC 0/2 202	SOIL	4-Nitrophenol	1900	ug/kg	U
CC 0/2 202	SOIL	Dibenzofuran	370	ug/kg	U
CC 0/2 202	SOIL	2,4-Dinitrotoluene	370	ug/kg	U
CC 0/2 202	SOIL	Diethylphthalate	370	ug/kg	U
CC 0/2 202	SOIL	4-Chlorophenyl-phenylether	370	ug/kg	U
CC 0/2 202	SOIL	Fluorene	370	ug/kg	U
CC 0/2 202	SOIL	4-Nitroaniline	1900	ug/kg	U
CC 0/2 202	SOIL	4,6-Dinitro-2-Methylphenol	1900	ug/kg	U
CC 0/2 202	SOIL	N-Nitrosodiphenylamine (1)	370	ug/kg	U
CC 0/2 202	SOIL	4-Bromophenyl-phenylether	370	ug/kg	U
CC 0/2 202	SOIL	Hexachlorobenzene	370	ug/kg	U
CC 0/2 202	SOIL	Pentachlorophenol	1900	ug/kg	U
CC 0/2 202	SOIL	Phenanthrene	370	ug/kg	U
CC 0/2 202	SOIL	Anthracene	370	ug/kg	U
CC 0/2 202	SOIL	Carbazole	370	ug/kg	U
CC 0/2 202	SOIL	Di-n-Butylphthalate	490	ug/kg	B
CC 0/2 202	SOIL	Fluoranthene	370	ug/kg	U
CC 0/2 202	SOIL	Pyrene	370	ug/kg	U
CC 0/2 202	SOIL	Butylbenzylphthalate	370	ug/kg	U
CC 0/2 202	SOIL	3,3'-Dichlorobenzidine	750	ug/kg	U
CC 0/2 202	SOIL	Benzo(a)Anthracene	370	ug/kg	U
CC 0/2 202	SOIL	Chrysene	370	ug/kg	U
CC 0/2 202	SOIL	bis(2-Ethylhexyl)Phthalate	370	ug/kg	U
CC 0/2 202	SOIL	Di-n-Octyl Phthalate	370	ug/kg	U
CC 0/2 202	SOIL	Benzo(b)Fluoranthene	370	ug/kg	U
CC 0/2 202	SOIL	Benzo(k)Fluoranthene	370	ug/kg	U
CC 0/2 202	SOIL	Benzo(a)Pyrene	370	ug/kg	U
CC 0/2 202	SOIL	Indeno(1,2,3-cd)Pyrene	370	ug/kg	U
CC 0/2 202	SOIL	Dibenz(a,h)Anthracene	370	ug/kg	U
CC 0/2 202	SOIL	Benzo(g,h,i)Perylene	370	ug/kg	U
CC 0/2 202	SOIL	Benzidine	1900	ug/kg	U
CC 0/2 202	SOIL	UG/KG 7.82 Unknown	230	ug/kg	BJ
CC 0/2 202	SOIL	UG/KG 10.33 Aldol condensation product	13000	ug/kg	ABJ

Sample ID			Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC	0/2	202	SOIL	UG/KG 39.34 Unknown hydrocarbon	230	ug/kg	J
CC	0/2	202	SOIL	UG/KG 42.92 Unknown hydrocarbon	300	ug/kg	J
CC	1/2	202	SOIL	Phenol	380	ug/kg	U
CC	1/2	202	SOIL	bis(2-Chloroethyl)Ether	380	ug/kg	U
CC	1/2	202	SOIL	2-Chlorophenol	380	ug/kg	U
CC	1/2	202	SOIL	1,3-Dichlorobenzene	380	ug/kg	U
CC	1/2	202	SOIL	1,4-Dichlorobenzene	380	ug/kg	U
CC	1/2	202	SOIL	Benzyl Alcohol	380	ug/kg	U
CC	1/2	202	SOIL	1,2-Dichlorobenzene	380	ug/kg	U
CC	1/2	202	SOIL	Cresols(total)	380	ug/kg	U
CC	1/2	202	SOIL	bis(2-Chloroisopropyl)Ether	380	ug/kg	U
CC	1/2	202	SOIL	4-Methylphenol	380	ug/kg	U
CC	1/2	202	SOIL	N-Nitroso-Di-n-Propylamine	380	ug/kg	U
CC	1/2	202	SOIL	Hexachloroethane	380	ug/kg	U
CC	1/2	202	SOIL	Nitrobenzene	380	ug/kg	U
CC	1/2	202	SOIL	Isophorone	380	ug/kg	U
CC	1/2	202	SOIL	2-Nitrophenol	380	ug/kg	U
CC	1/2	202	SOIL	2,4-Dimethylphenol	380	ug/kg	U
CC	1/2	202	SOIL	Benzoic Acid	1900	ug/kg	U
CC	1/2	202	SOIL	bis(2-Chloroethoxy)Methane	380	ug/kg	U
CC	1/2	202	SOIL	2,4-Dichlorophenol	380	ug/kg	U
CC	1/2	202	SOIL	1,2,4-Trichlorobenzene	380	ug/kg	U
CC	1/2	202	SOIL	Naphthalene	380	ug/kg	U
CC	1/2	202	SOIL	4-Chloroaniline	380	ug/kg	U
CC	1/2	202	SOIL	Hexachlorobutadiene	380	ug/kg	U
CC	1/2	202	SOIL	4-Chloro-3-Methylphenol	380	ug/kg	U
CC	1/2	202	SOIL	2-Methylnaphthalene	380	ug/kg	U
CC	1/2	202	SOIL	Hexachlorocyclopentadiene	380	ug/kg	U
CC	1/2	202	SOIL	2,4,6-Trichlorophenol	380	ug/kg	U
CC	1/2	202	SOIL	2,4,5-Trichlorophenol	1900	ug/kg	U
CC	1/2	202	SOIL	2-Chloronaphthalene	380	ug/kg	U
CC	1/2	202	SOIL	2-Nitroaniline	1900	ug/kg	U
CC	1/2	202	SOIL	Dimethylphthalate	380	ug/kg	U
CC	1/2	202	SOIL	Acenaphthylene	380	ug/kg	U
CC	1/2	202	SOIL	2,6-Dinitrotoluene	380	ug/kg	U
CC	1/2	202	SOIL	3-Nitroaniline	1900	ug/kg	U
CC	1/2	202	SOIL	Acenaphthene	380	ug/kg	U
CC	1/2	202	SOIL	2,4-Dinitrophenol	1900	ug/kg	U
CC	1/2	202	SOIL	4-Nitrophenol	1900	ug/kg	U
CC	1/2	202	SOIL	Dibenzofuran	380	ug/kg	U
CC	1/2	202	SOIL	2,4-Dinitrotoluene	380	ug/kg	U
CC	1/2	202	SOIL	Diethylphthalate	380	ug/kg	U
CC	1/2	202	SOIL	4-Chlorophenyl-phenylether	380	ug/kg	U
CC	1/2	202	SOIL	Fluorene	380	ug/kg	U
CC	1/2	202	SOIL	4-Nitroaniline	1900	ug/kg	U
CC	1/2	202	SOIL	4,6-Dinitro-2-Methylphenol	1900	ug/kg	U
CC	1/2	202	SOIL	N-Nitrosodiphenylamine (1)	380	ug/kg	U
CC	1/2	202	SOIL	4-Bromophenyl-phenylether	380	ug/kg	U
CC	1/2	202	SOIL	Hexachlorobenzene	380	ug/kg	U
CC	1/2	202	SOIL	Pentachlorophenol	1900	ug/kg	U
CC	1/2	202	SOIL	Phenanthrene	380	ug/kg	U
CC	1/2	202	SOIL	Anthracene	380	ug/kg	U

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 1/2 202	SOIL	Carbazole	380	ug/kg	U
CC 1/2 202	SOIL	Di-n-Butylphthalate	370	ug/kg	BJ
CC 1/2 202	SOIL	Fluoranthene	380	ug/kg	U
CC 1/2 202	SOIL	Pyrene	380	ug/kg	U
CC 1/2 202	SOIL	Butylbenzylphthalate	380	ug/kg	U
CC 1/2 202	SOIL	3,3'-Dichlorobenzidine	760	ug/kg	U
CC 1/2 202	SOIL	Benzo(a)Anthracene	380	ug/kg	U
CC 1/2 202	SOIL	Chrysene	380	ug/kg	U
CC 1/2 202	SOIL	bis(2-Ethylhexyl)Phthalate	380	ug/kg	U
CC 1/2 202	SOIL	Di-n-Octyl Phthalate	380	ug/kg	U
CC 1/2 202	SOIL	Benzo(b)Fluoranthene	380	ug/kg	U
CC 1/2 202	SOIL	Benzo(k)Fluoranthene	380	ug/kg	U
CC 1/2 202	SOIL	Benzo(a)Pyrene	380	ug/kg	U
CC 1/2 202	SOIL	Indeno(1,2,3-cd)Pyrene	380	ug/kg	U
CC 1/2 202	SOIL	Dibenz(a,h)Anthracene	380	ug/kg	U
CC 1/2 202	SOIL	Benzo(g,h,i)Perylene	380	ug/kg	U
CC 1/2 202	SOIL	Benzidine	1900	ug/kg	U
CC 1/2 202	SOIL	UG/KG 10.35 Aldol condensation product	13000	ug/kg	ABJ
CC 1/2 202	SOIL	UG/KG 33.86 Unknown ester hexanedioic acid	3500	ug/kg	J
CC 1/2 202	SOIL	UG/KG 36.72 Unknown hydrocarbon	150	ug/kg	J
CC 1/2 202	SOIL	UG/KG 37.95 Unknown hydrocarbon	150	ug/kg	J
CC 1/2 202	SOIL	UG/KG 39.36 Unknown hydrocarbon	380	ug/kg	J
CC 1/2 202	SOIL	UG/KG 41.01 Unknown hydrocarbon	190	ug/kg	J
CC 1/2 202	SOIL	UG/KG 42.95 Unknown hydrocarbon	380	ug/kg	J
CC 1/2 202	SOIL	UG/KG 48.00 Unknown hydrocarbon	190	ug/kg	J
CC 0/2 209	SOIL	Phenol	380	ug/kg	U
CC 0/2 209	SOIL	bis(2-Chloroethyl)Ether	380	ug/kg	U
CC 0/2 209	SOIL	2-Chlorophenol	380	ug/kg	U
CC 0/2 209	SOIL	1,3-Dichlorobenzene	380	ug/kg	U
CC 0/2 209	SOIL	1,4-Dichlorobenzene	380	ug/kg	U
CC 0/2 209	SOIL	Benzyl Alcohol	380	ug/kg	U
CC 0/2 209	SOIL	1,2-Dichlorobenzene	380	ug/kg	U
CC 0/2 209	SOIL	Cresols(total)	380	ug/kg	U
CC 0/2 209	SOIL	bis(2-Chloroisopropyl)Ether	380	ug/kg	U
CC 0/2 209	SOIL	4-Methylphenol	380	ug/kg	U
CC 0/2 209	SOIL	N-Nitroso-Di-n-Propylamine	380	ug/kg	U
CC 0/2 209	SOIL	Hexachloroethane	380	ug/kg	U
CC 0/2 209	SOIL	Nitrobenzene	380	ug/kg	U
CC 0/2 209	SOIL	Isophorone	380	ug/kg	U
CC 0/2 209	SOIL	2-Nitrophenol	380	ug/kg	U
CC 0/2 209	SOIL	2,4-Dimethylphenol	380	ug/kg	U
CC 0/2 209	SOIL	Benzoic Acid	1900	ug/kg	U
CC 0/2 209	SOIL	bis(2-Chloroethoxy)Methane	380	ug/kg	U
CC 0/2 209	SOIL	2,4-Dichlorophenol	380	ug/kg	U
CC 0/2 209	SOIL	1,2,4-Trichlorobenzene	380	ug/kg	U
CC 0/2 209	SOIL	Naphthalene	380	ug/kg	U
CC 0/2 209	SOIL	4-Chloroaniline	380	ug/kg	U
CC 0/2 209	SOIL	Hexachlorobutadiene	380	ug/kg	U
CC 0/2 209	SOIL	4-Chloro-3-Methylphenol	380	ug/kg	U
CC 0/2 209	SOIL	2-Methylnaphthalene	380	ug/kg	U
CC 0/2 209	SOIL	Hexachlorocyclopentadiene	380	ug/kg	U
CC 0/2 209	SOIL	2,4,6-Trichlorophenol	380	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 209	SOIL	2,4,5-Trichlorophenol	1900	ug/kg	U
CC 0/2 209	SOIL	2-Chloronaphthalene	380	ug/kg	U
CC 0/2 209	SOIL	2-Nitroaniline	1900	ug/kg	U
CC 0/2 209	SOIL	Dimethylphthalate	380	ug/kg	U
CC 0/2 209	SOIL	Acenaphthylene	380	ug/kg	U
CC 0/2 209	SOIL	2,6-Dinitrotoluene	380	ug/kg	U
CC 0/2 209	SOIL	3-Nitroaniline	1900	ug/kg	U
CC 0/2 209	SOIL	Acenaphthene	380	ug/kg	U
CC 0/2 209	SOIL	2,4-Dinitrophenol	1900	ug/kg	U
CC 0/2 209	SOIL	4-Nitrophenol	1900	ug/kg	U
CC 0/2 209	SOIL	Dibenzofuran	380	ug/kg	U
CC 0/2 209	SOIL	2,4-Dinitrotoluene	380	ug/kg	U
CC 0/2 209	SOIL	Diethylphthalate	380	ug/kg	U
CC 0/2 209	SOIL	4-Chlorophenyl-phenylether	380	ug/kg	U
CC 0/2 209	SOIL	Fluorene	380	ug/kg	U
CC 0/2 209	SOIL	4-Nitroaniline	1900	ug/kg	U
CC 0/2 209	SOIL	4,6-Dinitro-2-Methylphenol	1900	ug/kg	U
CC 0/2 209	SOIL	N-Nitrosodiphenylamine (1)	380	ug/kg	U
CC 0/2 209	SOIL	4-Bromophenyl-phenylether	380	ug/kg	U
CC 0/2 209	SOIL	Hexachlorobenzene	380	ug/kg	U
CC 0/2 209	SOIL	Pentachlorophenol	1900	ug/kg	U
CC 0/2 209	SOIL	Phenanthrene	380	ug/kg	U
CC 0/2 209	SOIL	Anthracene	380	ug/kg	U
CC 0/2 209	SOIL	Carbazole	380	ug/kg	U
CC 0/2 209	SOIL	Di-n-Butylphthalate	300	ug/kg	BJ
CC 0/2 209	SOIL	Fluoranthene	380	ug/kg	U
CC 0/2 209	SOIL	Pyrene	380	ug/kg	U
CC 0/2 209	SOIL	Butylbenzylphthalate	380	ug/kg	U
CC 0/2 209	SOIL	3,3'-Dichlorobenzidine	770	ug/kg	U
CC 0/2 209	SOIL	Benzo(a)Anthracene	380	ug/kg	U
CC 0/2 209	SOIL	Chrysene	380	ug/kg	U
CC 0/2 209	SOIL	bis(2-Ethylhexyl)Phthalate	380	ug/kg	U
CC 0/2 209	SOIL	Di-n-Octyl Phthalate	380	ug/kg	U
CC 0/2 209	SOIL	Benzo(b)Fluoranthene	380	ug/kg	U
CC 0/2 209	SOIL	Benzo(k)Fluoranthene	380	ug/kg	U
CC 0/2 209	SOIL	Benzo(a)Pyrene	380	ug/kg	U
CC 0/2 209	SOIL	Indeno(1,2,3-cd)Pyrene	380	ug/kg	U
CC 0/2 209	SOIL	Dibenz(a,h)Anthracene	380	ug/kg	U
CC 0/2 209	SOIL	Benzo(g,h,i)Perylene	380	ug/kg	U
CC 0/2 209	SOIL	Benzidine	1900	ug/kg	U
CC 0/2 209	SOIL	UG/KG 7.79 Unknown	310	ug/kg	BJ
CC 0/2 209	SOIL	UG/KG 9.11 Aldol condensation product	190	ug/kg	ABJ
CC 0/2 209	SOIL	UG/KG 10.32 Aldol condensation product	15000	ug/kg	ABJ
CC 0/2 209	SOIL	UG/KG 33.82 Unknown ester hexanedioic acid	5800	ug/kg	J
CC 0/2 209	SOIL	UG/KG 39.29 Unknown hydrocarbon	190	ug/kg	J
CC 0/2 209	SOIL	UG/KG 42.85 Unknown hydrocarbon	350	ug/kg	J
CC 0/2 209	SOIL	UG/KG 50.22 Unknown	660	ug/kg	J
CC 0/2 209	SOIL	UG/KG 41.06 Unknown	270	ug/kg	J
CC 0/2 221	SOIL	Phenol	360	ug/kg	U
CC 0/2 221	SOIL	bis(2-Chloroethyl)Ether	360	ug/kg	U
CC 0/2 221	SOIL	2-Chlorophenol	360	ug/kg	U
CC 0/2 221	SOIL	1,3-Dichlorobenzene	360	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 221	SOIL	1,4-Dichlorobenzene	360	ug/kg	U
CC 0/2 221	SOIL	Benzyl Alcohol	360	ug/kg	U
CC 0/2 221	SOIL	1,2-Dichlorobenzene	360	ug/kg	U
CC 0/2 221	SOIL	Cresols(total)	360	ug/kg	U
CC 0/2 221	SOIL	bis(2-Chloroisopropyl)Ether	360	ug/kg	U
CC 0/2 221	SOIL	4-Methylphenol	360	ug/kg	U
CC 0/2 221	SOIL	N-Nitroso-Di-n-Propylamine	360	ug/kg	U
CC 0/2 221	SOIL	Hexachloroethane	360	ug/kg	U
CC 0/2 221	SOIL	Nitrobenzene	360	ug/kg	U
CC 0/2 221	SOIL	Isophorone	360	ug/kg	U
CC 0/2 221	SOIL	2-Nitrophenol	360	ug/kg	U
CC 0/2 221	SOIL	2,4-Dimethylphenol	360	ug/kg	U
CC 0/2 221	SOIL	Benzoic Acid	1800	ug/kg	U
CC 0/2 221	SOIL	bis(2-Chloroethoxy)Methane	360	ug/kg	U
CC 0/2 221	SOIL	2,4-Dichlorophenol	360	ug/kg	U
CC 0/2 221	SOIL	1,2,4-Trichlorobenzene	360	ug/kg	U
CC 0/2 221	SOIL	Naphthalene	360	ug/kg	U
CC 0/2 221	SOIL	4-Chloroaniline	360	ug/kg	U
CC 0/2 221	SOIL	Hexachlorobutadiene	360	ug/kg	U
CC 0/2 221	SOIL	4-Chloro-3-Methylphenol	360	ug/kg	U
CC 0/2 221	SOIL	2-Methylnaphthalene	56	ug/kg	J
CC 0/2 221	SOIL	Hexachlorocyclopentadiene	360	ug/kg	U
CC 0/2 221	SOIL	2,4,6-Trichlorophenol	360	ug/kg	U
CC 0/2 221	SOIL	2,4,5-Trichlorophenol	1800	ug/kg	U
CC 0/2 221	SOIL	2-Chloronaphthalene	360	ug/kg	U
CC 0/2 221	SOIL	2-Nitroaniline	1800	ug/kg	U
CC 0/2 221	SOIL	Dimethylphthalate	360	ug/kg	U
CC 0/2 221	SOIL	Acenaphthylene	360	ug/kg	U
CC 0/2 221	SOIL	2,6-Dinitrotoluene	360	ug/kg	U
CC 0/2 221	SOIL	3-Nitroaniline	1800	ug/kg	U
CC 0/2 221	SOIL	Acenaphthene	360	ug/kg	U
CC 0/2 221	SOIL	2,4-Dinitrophenol	1800	ug/kg	U
CC 0/2 221	SOIL	4-Nitrophenol	1800	ug/kg	U
CC 0/2 221	SOIL	Dibenzofuran	360	ug/kg	U
CC 0/2 221	SOIL	2,4-Dinitrotoluene	360	ug/kg	U
CC 0/2 221	SOIL	Diethylphthalate	360	ug/kg	U
CC 0/2 221	SOIL	4-Chlorophenyl-phenylether	360	ug/kg	U
CC 0/2 221	SOIL	Fluorene	360	ug/kg	U
CC 0/2 221	SOIL	4-Nitroaniline	1800	ug/kg	U
CC 0/2 221	SOIL	4,6-Dinitro-2-Methylphenol	1800	ug/kg	U
CC 0/2 221	SOIL	N-Nitrosodiphenylamine (1)	360	ug/kg	U
CC 0/2 221	SOIL	4-Bromophenyl-phenylether	360	ug/kg	U
CC 0/2 221	SOIL	Hexachlorobenzene	360	ug/kg	U
CC 0/2 221	SOIL	Pentachlorophenol	1800	ug/kg	U
CC 0/2 221	SOIL	Phenanthrene	110	ug/kg	J
CC 0/2 221	SOIL	Anthracene	360	ug/kg	U
CC 0/2 221	SOIL	Carbazole	360	ug/kg	U
CC 0/2 221	SOIL	Di-n-Butylphthalate	600	ug/kg	B
CC 0/2 221	SOIL	Fluoranthene	360	ug/kg	U
CC 0/2 221	SOIL	Pyrene	510	ug/kg	
CC 0/2 221	SOIL	Butylbenzylphthalate	360	ug/kg	U
CC 0/2 221	SOIL	3,3'-Dichlorobenzidine	720	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 221	SOIL	Benzo(a)Anthracene	360	ug/kg	U
CC 0/2 221	SOIL	Chrysene	360	ug/kg	U
CC 0/2 221	SOIL	bis(2-Ethylhexyl)Phthalate	46	ug/kg	BJ
CC 0/2 221	SOIL	Di-n-Octyl Phthalate	45	ug/kg	J
CC 0/2 221	SOIL	Benzo(b)Fluoranthene	93	ug/kg	J
CC 0/2 221	SOIL	Benzo(k)Fluoranthene	43	ug/kg	J
CC 0/2 221	SOIL	Benzo(a)Pyrene	360	ug/kg	U
CC 0/2 221	SOIL	Indeno(1,2,3-cd)Pyrene	360	ug/kg	U
CC 0/2 221	SOIL	Dibenz(a,h)Anthracene	360	ug/kg	U
CC 0/2 221	SOIL	Benzo(g,h,i)Perylene	360	ug/kg	U
CC 0/2 221	SOIL	Benzidine	1800	ug/kg	U
CC 0/2 221	SOIL	UG/KG 7.80 Unknown	250	ug/kg	BJ
CC 0/2 221	SOIL	UG/KG 9.10 Aldol condensation product	180	ug/kg	ABJ
CC 0/2 221	SOIL	UG/KG 10.33 Aldol condensation product	13000	ug/kg	ABJ
CC 0/2 221	SOIL	UG/KG 28.85 Unknown PNA	330	ug/kg	J
CC 0/2 221	SOIL	UG/KG 33.83 Unknown ester hexanedioic acid	1600	ug/kg	J
CC 0/2 222	SOIL	Phenol	380	ug/kg	U
CC 0/2 222	SOIL	bis(2-Chloroethyl)Ether	380	ug/kg	U
CC 0/2 222	SOIL	2-Chlorophenol	380	ug/kg	U
CC 0/2 222	SOIL	1,3-Dichlorobenzene	380	ug/kg	U
CC 0/2 222	SOIL	1,4-Dichlorobenzene	380	ug/kg	U
CC 0/2 222	SOIL	Benzyl Alcohol	380	ug/kg	U
CC 0/2 222	SOIL	1,2-Dichlorobenzene	380	ug/kg	U
CC 0/2 222	SOIL	Cresols(total)	380	ug/kg	U
CC 0/2 222	SOIL	bis(2-Chloroisopropyl)Ether	380	ug/kg	U
CC 0/2 222	SOIL	4-Methylphenol	380	ug/kg	U
CC 0/2 222	SOIL	N-Nitroso-Di-n-Propylamine	380	ug/kg	U
CC 0/2 222	SOIL	Hexachloroethane	380	ug/kg	U
CC 0/2 222	SOIL	Nitrobenzene	380	ug/kg	U
CC 0/2 222	SOIL	Isophorone	380	ug/kg	U
CC 0/2 222	SOIL	2-Nitrophenol	380	ug/kg	U
CC 0/2 222	SOIL	2,4-Dimethylphenol	380	ug/kg	U
CC 0/2 222	SOIL	Benzoic Acid	1900	ug/kg	U
CC 0/2 222	SOIL	bis(2-Chloroethoxy)Methane	380	ug/kg	U
CC 0/2 222	SOIL	2,4-Dichlorophenol	380	ug/kg	U
CC 0/2 222	SOIL	1,2,4-Trichlorobenzene	380	ug/kg	U
CC 0/2 222	SOIL	Naphthalene	380	ug/kg	U
CC 0/2 222	SOIL	4-Chloroaniline	380	ug/kg	U
CC 0/2 222	SOIL	Hexachlorobutadiene	380	ug/kg	U
CC 0/2 222	SOIL	4-Chloro-3-Methylphenol	380	ug/kg	U
CC 0/2 222	SOIL	2-Methylnaphthalene	380	ug/kg	U
CC 0/2 222	SOIL	Hexachlorocyclopentadiene	380	ug/kg	U
CC 0/2 222	SOIL	2,4,6-Trichlorophenol	380	ug/kg	U
CC 0/2 222	SOIL	2,4,5-Trichlorophenol	1900	ug/kg	U
CC 0/2 222	SOIL	2-Chloronaphthalene	380	ug/kg	U
CC 0/2 222	SOIL	2-Nitroaniline	1900	ug/kg	U
CC 0/2 222	SOIL	Dimethylphthalate	380	ug/kg	U
CC 0/2 222	SOIL	Acenaphthylene	380	ug/kg	U
CC 0/2 222	SOIL	2,6-Dinitrotoluene	380	ug/kg	U
CC 0/2 222	SOIL	3-Nitroaniline	1900	ug/kg	U
CC 0/2 222	SOIL	Acenaphthene	380	ug/kg	U
CC 0/2 222	SOIL	2,4-Dinitrophenol	1900	ug/kg	U

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 222	SOIL	4-Nitrophenol	1900	ug/kg	U
CC 0/2 222	SOIL	Dibenzofuran	380	ug/kg	U
CC 0/2 222	SOIL	2,4-Dinitrotoluene	380	ug/kg	U
CC 0/2 222	SOIL	Diethylphthalate	380	ug/kg	U
CC 0/2 222	SOIL	4-Chlorophenyl-phenylether	380	ug/kg	U
CC 0/2 222	SOIL	Fluorene	380	ug/kg	U
CC 0/2 222	SOIL	4-Nitroaniline	1900	ug/kg	U
CC 0/2 222	SOIL	4,6-Dinitro-2-Methylphenol	1900	ug/kg	U
CC 0/2 222	SOIL	N-Nitrosodiphenylamine (1)	380	ug/kg	U
CC 0/2 222	SOIL	4-Bromophenyl-phenylether	380	ug/kg	U
CC 0/2 222	SOIL	Hexachlorobenzene	380	ug/kg	U
CC 0/2 222	SOIL	Pentachlorophenol	1900	ug/kg	U
CC 0/2 222	SOIL	Phenanthrene	380	ug/kg	U
CC 0/2 222	SOIL	Anthracene	380	ug/kg	U
CC 0/2 222	SOIL	Carbazole	380	ug/kg	U
CC 0/2 222	SOIL	Di-n-Butylphthalate	440	ug/kg	B
CC 0/2 222	SOIL	Fluoranthene	380	ug/kg	U
CC 0/2 222	SOIL	Pyrene	380	ug/kg	U
CC 0/2 222	SOIL	Butylbenzylphthalate	380	ug/kg	U
CC 0/2 222	SOIL	3,3'-Dichlorobenzidine	750	ug/kg	U
CC 0/2 222	SOIL	Benzo(a)Anthracene	380	ug/kg	U
CC 0/2 222	SOIL	Chrysene	380	ug/kg	U
CC 0/2 222	SOIL	bis(2-Ethylhexyl)Phthalate	380	ug/kg	U
CC 0/2 222	SOIL	Di-n-Octyl Phthalate	380	ug/kg	U
CC 0/2 222	SOIL	Benzo(b)Fluoranthene	380	ug/kg	U
CC 0/2 222	SOIL	Benzo(k)Fluoranthene	380	ug/kg	U
CC 0/2 222	SOIL	Benzo(a)Pyrene	380	ug/kg	U
CC 0/2 222	SOIL	Indeno(1,2,3-cd)Pyrene	380	ug/kg	U
CC 0/2 222	SOIL	Dibenz(a,h)Anthracene	380	ug/kg	U
CC 0/2 222	SOIL	Benzo(g,h,i)Perylene	380	ug/kg	U
CC 0/2 222	SOIL	Benzidine	1900	ug/kg	U
CC 0/2 222	SOIL	UG/KG 7.80 Unknown	190	ug/kg	BJ
CC 0/2 222	SOIL	UG/KG 10.31 Aldol condensation product	11000	ug/kg	ABJ
CC 0/2 222	SOIL	UG/KG 42.85 Unknown hydrocarbon	270	ug/kg	J
CC 0/2 01RE	SOIL	Phenol	390	ug/kg	U
CC 0/2 01RE	SOIL	bis(2-Chloroethyl)Ether	390	ug/kg	U
CC 0/2 01RE	SOIL	2-Chlorophenol	390	ug/kg	U
CC 0/2 01RE	SOIL	1,3-Dichlorobenzene	390	ug/kg	U
CC 0/2 01RE	SOIL	1,4-Dichlorobenzene	390	ug/kg	U
CC 0/2 01RE	SOIL	Benzyl Alcohol	390	ug/kg	U
CC 0/2 01RE	SOIL	1,2-Dichlorobenzene	390	ug/kg	U
CC 0/2 01RE	SOIL	Cresols(total)	390	ug/kg	U
CC 0/2 01RE	SOIL	bis(2-Chloroisopropyl)Ether	390	ug/kg	U
CC 0/2 01RE	SOIL	4-Methylphenol	390	ug/kg	U
CC 0/2 01RE	SOIL	N-Nitroso-Di-n-Propylamine	390	ug/kg	U
CC 0/2 01RE	SOIL	Hexachloroethane	390	ug/kg	U
CC 0/2 01RE	SOIL	Nitrobenzene	390	ug/kg	U
CC 0/2 01RE	SOIL	Isophorone	390	ug/kg	U
CC 0/2 01RE	SOIL	2-Nitrophenol	390	ug/kg	U
CC 0/2 01RE	SOIL	2,4-Dimethylphenol	390	ug/kg	U
CC 0/2 01RE	SOIL	Benzoic Acid	2000	ug/kg	U
CC 0/2 01RE	SOIL	bis(2-Chloroethoxy)Methane	390	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 01RE	SOIL	2,4-Dichlorophenol	390	ug/kg	U
CC 0/2 01RE	SOIL	1,2,4-Trichlorobenzene	390	ug/kg	U
CC 0/2 01RE	SOIL	Naphthalene	390	ug/kg	U
CC 0/2 01RE	SOIL	4-Chloroaniline	390	ug/kg	U
CC 0/2 01RE	SOIL	Hexachlorobutadiene	390	ug/kg	U
CC 0/2 01RE	SOIL	4-Chloro-3-Methylphenol	390	ug/kg	U
CC 0/2 01RE	SOIL	2-Methylnaphthalene	390	ug/kg	U
CC 0/2 01RE	SOIL	Hexachlorocyclopentadiene	390	ug/kg	U
CC 0/2 01RE	SOIL	2,4,6-Trichlorophenol	390	ug/kg	U
CC 0/2 01RE	SOIL	2,4,5-Trichlorophenol	2000	ug/kg	U
CC 0/2 01RE	SOIL	2-Chloronaphthalene	390	ug/kg	U
CC 0/2 01RE	SOIL	2-Nitroaniline	2000	ug/kg	U
CC 0/2 01RE	SOIL	Dimethylphthalate	390	ug/kg	U
CC 0/2 01RE	SOIL	Acenaphthylene	390	ug/kg	U
CC 0/2 01RE	SOIL	2,6-Dinitrotoluene	390	ug/kg	U
CC 0/2 01RE	SOIL	3-Nitroaniline	2000	ug/kg	U
CC 0/2 01RE	SOIL	Acenaphthene	390	ug/kg	U
CC 0/2 01RE	SOIL	2,4-Dinitrophenol	2000	ug/kg	U
CC 0/2 01RE	SOIL	4-Nitrophenol	2000	ug/kg	U
CC 0/2 01RE	SOIL	Dibenzofuran	390	ug/kg	U
CC 0/2 01RE	SOIL	2,4-Dinitrotoluene	390	ug/kg	U
CC 0/2 01RE	SOIL	Diethylphthalate	390	ug/kg	U
CC 0/2 01RE	SOIL	4-Chlorophenyl-phenylether	390	ug/kg	U
CC 0/2 01RE	SOIL	Fluorene	390	ug/kg	U
CC 0/2 01RE	SOIL	4-Nitroaniline	2000	ug/kg	U
CC 0/2 01RE	SOIL	4,6-Dinitro-2-Methylphenol	2000	ug/kg	U
CC 0/2 01RE	SOIL	N-Nitrosodiphenylamine (1)	390	ug/kg	U
CC 0/2 01RE	SOIL	4-Bromophenyl-phenylether	390	ug/kg	U
CC 0/2 01RE	SOIL	Hexachlorobenzene	390	ug/kg	U
CC 0/2 01RE	SOIL	Pentachlorophenol	2000	ug/kg	U
CC 0/2 01RE	SOIL	Phenanthrene	390	ug/kg	U
CC 0/2 01RE	SOIL	Anthracene	390	ug/kg	U
CC 0/2 01RE	SOIL	Carbazole	390	ug/kg	U
CC 0/2 01RE	SOIL	Di-n-Butylphthalate	700	ug/kg	B
CC 0/2 01RE	SOIL	Fluoranthene	49	ug/kg	J
CC 0/2 01RE	SOIL	Pyrene	53	ug/kg	J
CC 0/2 01RE	SOIL	Butylbenzylphthalate	390	ug/kg	U
CC 0/2 01RE	SOIL	3,3'-Dichlorobenzidine	790	ug/kg	U
CC 0/2 01RE	SOIL	Benzo(a)Anthracene	390	ug/kg	U
CC 0/2 01RE	SOIL	Chrysene	390	ug/kg	U
CC 0/2 01RE	SOIL	bis(2-Ethylhexyl)Phthalate	69	ug/kg	J
CC 0/2 01RE	SOIL	Di-n-Octyl Phthalate	390	ug/kg	U
CC 0/2 01RE	SOIL	Benzo(b)Fluoranthene	390	ug/kg	U
CC 0/2 01RE	SOIL	Benzo(k)Fluoranthene	390	ug/kg	U
CC 0/2 01RE	SOIL	Benzo(a)Pyrene	390	ug/kg	U
CC 0/2 01RE	SOIL	Indeno(1,2,3-cd)Pyrene	390	ug/kg	U
CC 0/2 01RE	SOIL	Dibenz(a,h)Anthracene	390	ug/kg	U
CC 0/2 01RE	SOIL	Benzo(g,h,i)Perylene	390	ug/kg	U
CC 0/2 01RE	SOIL	Benzidine	2000	ug/kg	U
CC 0/2 01RE	SOIL	UG/KG 7.78 Unknown	160	ug/kg	J
CC 0/2 01RE	SOIL	UG/KG 8.68 Benzene, methyl-(VOA TCL)	720	ug/kg	JNB
CC 0/2 01RE	SOIL	UG/KG 10.64 Aldol condensation product	5200	ug/kg	ABJ

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc	Units	Lab Qualifier
CC 0/2 01RE	SOIL	UG/KG 17.18 Unknown siloxane	480	ug/kg	J
CC 0/2 01RE	SOIL	UG/KG 34.24 Unknown ester hexanedioic acid	200	ug/kg	J
CC 0/2 01RE	SOIL	UG/KG 34.99 Unknown	160	ug/kg	J
CC 0/2 01RE	SOIL	UG/KG 37.27 Unknown hydrocarbon	160	ug/kg	J
CC 0/2 01RE	SOIL	UG/KG 40.09 Unknown hydrocarbon	2200	ug/kg	J
CC 0/2 01RE	SOIL	UG/KG 43.96 Unknown hydrocarbon	3100	ug/kg	J
CC 0/2 01RE	SOIL	UG/KG 49.39 Unknown hydrocarbon	1000	ug/kg	J
CC 0/2 04RE	SOIL	Phenol	370	ug/kg	U
CC 0/2 04RE	SOIL	bis(2-Chloroethyl)Ether	370	ug/kg	U
CC 0/2 04RE	SOIL	2-Chlorophenol	370	ug/kg	U
CC 0/2 04RE	SOIL	1,3-Dichlorobenzene	370	ug/kg	U
CC 0/2 04RE	SOIL	1,4-Dichlorobenzene	370	ug/kg	U
CC 0/2 04RE	SOIL	Benzyl Alcohol	370	ug/kg	U
CC 0/2 04RE	SOIL	1,2-Dichlorobenzene	370	ug/kg	U
CC 0/2 04RE	SOIL	Cresols(total)	370	ug/kg	U
CC 0/2 04RE	SOIL	bis(2-Chloroisopropyl)Ether	370	ug/kg	U
CC 0/2 04RE	SOIL	4-Methylphenol	370	ug/kg	U
CC 0/2 04RE	SOIL	N-Nitroso-Di-n-Propylamine	370	ug/kg	U
CC 0/2 04RE	SOIL	Hexachloroethane	370	ug/kg	U
CC 0/2 04RE	SOIL	Nitrobenzene	370	ug/kg	U
CC 0/2 04RE	SOIL	Isophorone	370	ug/kg	U
CC 0/2 04RE	SOIL	2-Nitrophenol	370	ug/kg	U
CC 0/2 04RE	SOIL	2,4-Dimethylphenol	370	ug/kg	U
CC 0/2 04RE	SOIL	Benzoic Acid	1900	ug/kg	U
CC 0/2 04RE	SOIL	bis(2-Chloroethoxy)Methane	370	ug/kg	U
CC 0/2 04RE	SOIL	2,4-Dichlorophenol	370	ug/kg	U
CC 0/2 04RE	SOIL	1,2,4-Trichlorobenzene	370	ug/kg	U
CC 0/2 04RE	SOIL	Naphthalene	370	ug/kg	U
CC 0/2 04RE	SOIL	4-Chloroaniline	370	ug/kg	U
CC 0/2 04RE	SOIL	Hexachlorobutadiene	370	ug/kg	U
CC 0/2 04RE	SOIL	4-Chloro-3-Methylphenol	370	ug/kg	U
CC 0/2 04RE	SOIL	2-Methylnaphthalene	370	ug/kg	U
CC 0/2 04RE	SOIL	Hexachlorocyclopentadiene	370	ug/kg	U
CC 0/2 04RE	SOIL	2,4,6-Trichlorophenol	370	ug/kg	U
CC 0/2 04RE	SOIL	2,4,5-Trichlorophenol	1900	ug/kg	U
CC 0/2 04RE	SOIL	2-Chloronaphthalene	370	ug/kg	U
CC 0/2 04RE	SOIL	2-Nitroaniline	1900	ug/kg	U
CC 0/2 04RE	SOIL	Dimethylphthalate	370	ug/kg	U
CC 0/2 04RE	SOIL	Acenaphthylene	370	ug/kg	U
CC 0/2 04RE	SOIL	2,6-Dinitrotoluene	370	ug/kg	U
CC 0/2 04RE	SOIL	3-Nitroaniline	1900	ug/kg	U
CC 0/2 04RE	SOIL	Acenaphthene	370	ug/kg	U
CC 0/2 04RE	SOIL	2,4-Dinitrophenol	1900	ug/kg	U
CC 0/2 04RE	SOIL	4-Nitrophenol	1900	ug/kg	U
CC 0/2 04RE	SOIL	Dibenzofuran	370	ug/kg	U
CC 0/2 04RE	SOIL	2,4-Dinitrotoluene	370	ug/kg	U
CC 0/2 04RE	SOIL	Diethylphthalate	370	ug/kg	U
CC 0/2 04RE	SOIL	4-Chlorophenyl-phenylether	370	ug/kg	U
CC 0/2 04RE	SOIL	Fluorene	370	ug/kg	U
CC 0/2 04RE	SOIL	4-Nitroaniline	1900	ug/kg	U
CC 0/2 04RE	SOIL	4,6-Dinitro-2-Methylphenol	1900	ug/kg	U
CC 0/2 04RE	SOIL	N-Nitrosodiphenylamine (1)	370	ug/kg	U

1B

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

007RE

Lab Name: TMA/SKINNER Contract: BLDG 21

Lab Code: SKINER Case No.: 10058 SAS No.: _____ SDG No.: 001

Matrix: (soil/water) SOIL Lab Sample ID: S410058-04BRE

Sample wt/vol: 30.12 (g/mL) G Lab File ID: R1764

Level: (low/med) LOW Date Received: 10/07/94

% Moisture: not dec. 10 dec. ____ Date Extracted: 10/12/94

Extraction: (SepF/Cont/Sonc) SONC Date Analyzed: 10/25/94

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: 1.00

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
108-95-2	Phenol	370	U
111-44-4	bis(2-Chloroethyl)Ether	370	U
95-57-8	2-Chlorophenol	370	U
541-73-1	1,3-Dichlorobenzene	370	U
106-46-7	1,4-Dichlorobenzene	370	U
100-51-6	Benzyl Alcohol	370	U
95-50-1	1,2-Dichlorobenzene	370	U
95-48-7	2-Methylphenol	370	U
39638-32-9	2,2' Oxybis(1-chloropropanol)	370	U
106-44-5	4-Methylphenol	370	U
621-64-7	N-Nitroso-Di-n-Propylamine	370	U
67-72-1	Hexachloroethane	370	U
98-95-3	Nitrobenzene	370	U
78-59-1	Isophorone	370	U
88-75-5	2-Nitrophenol	370	U
105-67-9	2,4-Dimethylphenol	370	U
65-85-0	Benzoic Acid	1800	U
111-91-1	bis(2-Chloroethoxy)Methane	370	U
120-83-2	2,4-Dichlorophenol	370	U
120-82-1	1,2,4-Trichlorobenzene	370	U
91-20-3	Naphthalene	370	U
106-47-8	4-Chloroaniline	370	U
87-68-3	Hexachlorobutadiene	370	U
59-50-7	4-Chloro-3-Methylphenol	370	U
91-57-6	2-Methylnaphthalene	370	U
77-47-4	Hexachlorocyclopentadiene	370	U
88-06-2	2,4,6-Trichlorophenol	370	U
95-95-4	2,4,5-Trichlorophenol	1800	U
91-58-7	2-Chloronaphthalene	370	U
88-74-4	2-Nitroaniline	1800	U
131-11-3	Dimethylphthalate	370	U
208-96-8	Acenaphthylene	370	U
606-20-2	2,6-Dinitrotoluene	370	U

495

1C

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

007RE

Lab Name: TMA/SKINNER Contract: BLDG 21

Lab Code: SKINER Case No.: 10058 SAS No.: _____ SDG No.: 001

Matrix: (soil/water) SOIL Lab Sample ID: S410058-04BRE

Sample wt/vol: 30.12 (g/mL) G Lab File ID: R1764

Level: (low/med) LOW Date Received: 10/07/94

% Moisture: not dec. 10 dec. _____ Date Extracted: 10/12/94

Extraction: (SepF/Cont/Sonc) SONC Date Analyzed: 10/25/94

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: 1.00

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/KG	Q
99-09-2	3-Nitroaniline	1800	U
83-32-9	Acenaphthene	370	U
51-28-5	2,4-Dinitrophenol	1800	U
100-02-7	4-Nitrophenol	1800	U
132-64-9	Dibenzofuran	370	U
121-14-2	2,4-Dinitrotoluene	370	U
84-66-2	Diethylphthalate	370	U
7005-72-3	4-Chlorophenyl-phenylether	370	U
86-73-7	Fluorene	370	U
100-10-6	4-Nitroaniline	1800	U
534-52-1	4,6-Dinitro-2-Methylphenol	1800	U
86-30-6	N-Nitrosodiphenylamine (1)	370	U
101-55-3	4-Bromophenyl-phenylether	370	U
118-74-1	Hexachlorobenzene	370	U
87-86-5	Pentachlorophenol	1800	U
85-01-8	Phenanthrene	370	U
120-12-7	Anthracene	370	U
86-74-8	Carbazole	370	U
84-74-2	Di-n-Butylphthalate	240	BJ
206-44-0	Fluoranthene	58	J
129-00-0	Pyrene	78	J
85-68-7	Butylbenzylphthalate	370	U
91-94-1	3,3'-Dichlorobenzidine	730	U
56-55-3	Benzo(a)Anthracene	370	U
218-01-9	Chrysene	370	U
117-81-7	bis(2-Ethylhexyl)Phthalate	370	U
117-84-0	Di-n-Octyl Phthalate	370	U
205-99-2	Benzo(b)Fluoranthene	370	U
207-08-9	Benzo(k)Fluoranthene	370	U
50-32-8	Benzo(a)Pyrene	370	U
193-39-5	Indeno(1,2,3-cd)Pyrene	370	U
53-70-3	Dibenz(a,h)Anthracene	370	U
191-24-2	Benzo(g,h,i)Perylene	370	U
92-87-5	Benzidine	1800	U

(1) - Cannot be separated from Diphenylamine

49E

1F

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET
TENTATIVELY IDENTIFIED COMPOUNDS

EPA SAMPLE NO.

007RE

Lab Name: TMA/SKINNER Contract: BLDG 21

Lab Code: SKINER Case No.: 10058 SAS No.: _____ SDG No.: 001

Matrix: (soil/water) SOIL Lab Sample ID: S410058-04BRE

Sample wt/vol: 30.12 (g/mL) G Lab File ID: R1764

Level: (low/med) LOW Date Received: 10/07/94

% Moisture: not dec. 10 dec. _____ Date Extracted: 10/12/94

Extraction: (SepF/Cont/Sonc) SONC Date Analyzed: 10/25/94

GPC Cleanup: (Y/N) N pH: _____ Dilution Factor: 1.00

TICS

Number TICs found: 5

CONCENTRATION UNITS:
(ug/L or ug/Kg) UG/KG

CAS NUMBER	COMPOUND NAME	RT	EST. CONC.	Q
1. 108-88-3	Benzene, methyl-(VOA TCL)	8.67	1100	JNB
2.	Aldol condensation product	10.63	5500	ABJ
3.	Unknown ester hexanedioic ac	34.23	180	J
4.	Unknown hydrocarbon	40.07	740	J
5.	Unknown hydrocarbon	43.93	410	J

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 04RE	SOIL	4-Bromophenyl-phenylether	370	ug/kg	U
CC 0/2 04RE	SOIL	Hexachlorobenzene	370	ug/kg	U
CC 0/2 04RE	SOIL	Pentachlorophenol	1900	ug/kg	U
CC 0/2 04RE	SOIL	Phenanthrene	370	ug/kg	U
CC 0/2 04RE	SOIL	Anthracene	370	ug/kg	U
CC 0/2 04RE	SOIL	Carbazole	370	ug/kg	U
CC 0/2 04RE	SOIL	Di-n-Butylphthalate	1200	ug/kg	B
CC 0/2 04RE	SOIL	Fluoranthene	67	ug/kg	J
CC 0/2 04RE	SOIL	Pyrene	98	ug/kg	J
CC 0/2 04RE	SOIL	Butylbenzylphthalate	370	ug/kg	U
CC 0/2 04RE	SOIL	3,3'-Dichlorobenzidine	750	ug/kg	U
CC 0/2 04RE	SOIL	Benzo(a)Anthracene	41	ug/kg	J
CC 0/2 04RE	SOIL	Chrysene	370	ug/kg	U
CC 0/2 04RE	SOIL	bis(2-Ethylhexyl)Phthalate	370	ug/kg	U
CC 0/2 04RE	SOIL	Di-n-Octyl Phthalate	370	ug/kg	U
CC 0/2 04RE	SOIL	Benzo(b)Fluoranthene	53	ug/kg	J
CC 0/2 04RE	SOIL	Benzo(k)Fluoranthene	370	ug/kg	U
CC 0/2 04RE	SOIL	Benzo(a)Pyrene	370	ug/kg	U
CC 0/2 04RE	SOIL	Indeno(1,2,3-cd)Pyrene	370	ug/kg	U
CC 0/2 04RE	SOIL	Dibenz(a,h)Anthracene	370	ug/kg	U
CC 0/2 04RE	SOIL	Benzo(g,h,i)Perylene	370	ug/kg	U
CC 0/2 04RE	SOIL	Benzidine	1900	ug/kg	U
CC 0/2 04RE	SOIL	UG/KG 8.67 Benzene, methyl-(VOA TCL)	680	ug/kg	JNB
CC 0/2 04RE	SOIL	UG/KG 10.64 Aldol condensation product	6000	ug/kg	ABJ
CC 0/2 04RE	SOIL	UG/KG 17.18 Unknown siloxane	300	ug/kg	J
CC 0/2 04RE	SOIL	UG/KG 34.24 Unknown ester hexanedioic acid	380	ug/kg	J
CC 0/2 04RE	SOIL	UG/KG 40.08 Unknown	300	ug/kg	J
CC 0/2 061RE	SOIL	Phenol	370	ug/kg	U
CC 0/2 061RE	SOIL	bis(2-Chloroethyl)Ether	370	ug/kg	U
CC 0/2 061RE	SOIL	2-Chlorophenol	370	ug/kg	U
CC 0/2 061RE	SOIL	1,3-Dichlorobenzene	370	ug/kg	U
CC 0/2 061RE	SOIL	1,4-Dichlorobenzene	370	ug/kg	U
CC 0/2 061RE	SOIL	Benzyl Alcohol	370	ug/kg	U
CC 0/2 061RE	SOIL	1,2-Dichlorobenzene	370	ug/kg	U
CC 0/2 061RE	SOIL	Cresols(total)	370	ug/kg	U
CC 0/2 061RE	SOIL	bis(2-Chloroisopropyl)Ether	370	ug/kg	U
CC 0/2 061RE	SOIL	4-Methylphenol	370	ug/kg	U
CC 0/2 061RE	SOIL	N-Nitroso-Di-n-Propylamine	370	ug/kg	U
CC 0/2 061RE	SOIL	Hexachloroethane	370	ug/kg	U
CC 0/2 061RE	SOIL	Nitrobenzene	370	ug/kg	U
CC 0/2 061RE	SOIL	Isophorone	370	ug/kg	U
CC 0/2 061RE	SOIL	2-Nitrophenol	370	ug/kg	U
CC 0/2 061RE	SOIL	2,4-Dimethylphenol	370	ug/kg	U
CC 0/2 061RE	SOIL	Benzoic Acid	1900	ug/kg	U
CC 0/2 061RE	SOIL	bis(2-Chloroethoxy)Methane	370	ug/kg	U
CC 0/2 061RE	SOIL	2,4-Dichlorophenol	370	ug/kg	U
CC 0/2 061RE	SOIL	1,2,4-Trichlorobenzene	370	ug/kg	U
CC 0/2 061RE	SOIL	Naphthalene	370	ug/kg	U
CC 0/2 061RE	SOIL	4-Chloroaniline	370	ug/kg	U
CC 0/2 061RE	SOIL	Hexachlorobutadiene	370	ug/kg	U
CC 0/2 061RE	SOIL	4-Chloro-3-Methylphenol	370	ug/kg	U
CC 0/2 061RE	SOIL	2-Methylnaphthalene	370	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc	Units	Lab Qualifier
CC 0/2 061RE	SOIL	Hexachlorocyclopentadiene	370	ug/kg	U
CC 0/2 061RE	SOIL	2,4,6-Trichlorophenol	370	ug/kg	U
CC 0/2 061RE	SOIL	2,4,5-Trichlorophenol	1900	ug/kg	U
CC 0/2 061RE	SOIL	2-Chloronaphthalene	370	ug/kg	U
CC 0/2 061RE	SOIL	2-Nitroaniline	1900	ug/kg	U
CC 0/2 061RE	SOIL	Dimethylphthalate	370	ug/kg	U
CC 0/2 061RE	SOIL	Acenaphthylene	370	ug/kg	U
CC 0/2 061RE	SOIL	2,6-Dinitrotoluene	370	ug/kg	U
CC 0/2 061RE	SOIL	3-Nitroaniline	1900	ug/kg	U
CC 0/2 061RE	SOIL	Acenaphthene	370	ug/kg	U
CC 0/2 061RE	SOIL	2,4-Dinitrophenol	1900	ug/kg	U
CC 0/2 061RE	SOIL	4-Nitrophenol	1900	ug/kg	U
CC 0/2 061RE	SOIL	Dibenzofuran	370	ug/kg	U
CC 0/2 061RE	SOIL	2,4-Dinitrotoluene	370	ug/kg	U
CC 0/2 061RE	SOIL	Diethylphthalate	370	ug/kg	U
CC 0/2 061RE	SOIL	4-Chlorophenyl-phenylether	370	ug/kg	U
CC 0/2 061RE	SOIL	Fluorene	370	ug/kg	U
CC 0/2 061RE	SOIL	4-Nitroaniline	1900	ug/kg	U
CC 0/2 061RE	SOIL	4,6-Dinitro-2-Methylphenol	1900	ug/kg	U
CC 0/2 061RE	SOIL	N-Nitrosodiphenylamine (1)	370	ug/kg	U
CC 0/2 061RE	SOIL	4-Bromophenyl-phenylether	370	ug/kg	U
CC 0/2 061RE	SOIL	Hexachlorobenzene	370	ug/kg	U
CC 0/2 061RE	SOIL	Pentachlorophenol	1900	ug/kg	U
CC 0/2 061RE	SOIL	Phenanthrene	370	ug/kg	U
CC 0/2 061RE	SOIL	Anthracene	370	ug/kg	U
CC 0/2 061RE	SOIL	Carbazole	370	ug/kg	U
CC 0/2 061RE	SOIL	Di-n-Butylphthalate	350	ug/kg	BJ
CC 0/2 061RE	SOIL	Fluoranthene	65	ug/kg	J
CC 0/2 061RE	SOIL	Pyrene	87	ug/kg	J
CC 0/2 061RE	SOIL	Butylbenzylphthalate	370	ug/kg	U
CC 0/2 061RE	SOIL	3,3'-Dichlorobenzidine	750	ug/kg	U
CC 0/2 061RE	SOIL	Benzo(a)Anthracene	370	ug/kg	U
CC 0/2 061RE	SOIL	Chrysene	370	ug/kg	U
CC 0/2 061RE	SOIL	bis(2-Ethylhexyl)Phthalate	92	ug/kg	J
CC 0/2 061RE	SOIL	Di-n-Octyl Phthalate	370	ug/kg	U
CC 0/2 061RE	SOIL	Benzo(b)Fluoranthene	45	ug/kg	J
CC 0/2 061RE	SOIL	Benzo(k)Fluoranthene	41	ug/kg	J
CC 0/2 061RE	SOIL	Benzo(a)Pyrene	370	ug/kg	U
CC 0/2 061RE	SOIL	Indeno(1,2,3-cd)Pyrene	370	ug/kg	U
CC 0/2 061RE	SOIL	Dibenz(a,h)Anthracene	370	ug/kg	U
CC 0/2 061RE	SOIL	Benzo(g,h,i)Perylene	370	ug/kg	U
CC 0/2 061RE	SOIL	Benzidine	1900	ug/kg	U
CC 0/2 061RE	SOIL	UG/KG 7.69 Unknown	450	ug/kg	J
CC 0/2 061RE	SOIL	UG/KG 10.59 Aldol condensation product	7600	ug/kg	ABJ
CC 0/2 061RE	SOIL	UG/KG 29.44 Unknown carboxylic acid	190	ug/kg	J
CC 0/2 061RE	SOIL	UG/KG 34.17 Unknown ester hexanedioic acid	190	ug/kg	BJ
CC 0/2 061RE	SOIL	UG/KG 37.18 Unknown hydrocarbon	150	ug/kg	J
CC 0/2 061RE	SOIL	UG/KG 39.96 Unknown hydrocarbon	4500	ug/kg	J
CC 0/2 061RE	SOIL	UG/KG 43.78 Unknown hydrocarbon	3700	ug/kg	J
CC 0/2 061RE	SOIL	UG/KG 49.13 Unknown hydrocarbon	1500	ug/kg	J
CC 0/2 065RE	SOIL	Phenol	400	ug/kg	U
CC 0/2 065RE	SOIL	bis(2-Chloroethyl)Ether	400	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 065RE	SOIL	2-Chlorophenol	400	ug/kg	U
CC 0/2 065RE	SOIL	1,3-Dichlorobenzene	400	ug/kg	U
CC 0/2 065RE	SOIL	1,4-Dichlorobenzene	400	ug/kg	U
CC 0/2 065RE	SOIL	Benzyl Alcohol	400	ug/kg	U
CC 0/2 065RE	SOIL	1,2-Dichlorobenzene	400	ug/kg	U
CC 0/2 065RE	SOIL	Cresols(total)	400	ug/kg	U
CC 0/2 065RE	SOIL	bis(2-Chloroisopropyl)Ether	400	ug/kg	U
CC 0/2 065RE	SOIL	4-Methylphenol	400	ug/kg	U
CC 0/2 065RE	SOIL	N-Nitroso-Di-n-Propylamine	400	ug/kg	U
CC 0/2 065RE	SOIL	Hexachloroethane	400	ug/kg	U
CC 0/2 065RE	SOIL	Nitrobenzene	400	ug/kg	U
CC 0/2 065RE	SOIL	Isophorone	400	ug/kg	U
CC 0/2 065RE	SOIL	2-Nitrophenol	400	ug/kg	U
CC 0/2 065RE	SOIL	2,4-Dimethylphenol	400	ug/kg	U
CC 0/2 065RE	SOIL	Benzoic Acid	2000	ug/kg	U
CC 0/2 065RE	SOIL	bis(2-Chloroethoxy)Methane	400	ug/kg	U
CC 0/2 065RE	SOIL	2,4-Dichlorophenol	400	ug/kg	U
CC 0/2 065RE	SOIL	1,2,4-Trichlorobenzene	400	ug/kg	U
CC 0/2 065RE	SOIL	Naphthalene	400	ug/kg	U
CC 0/2 065RE	SOIL	4-Chloroaniline	400	ug/kg	U
CC 0/2 065RE	SOIL	Hexachlorobutadiene	400	ug/kg	U
CC 0/2 065RE	SOIL	4-Chloro-3-Methylphenol	400	ug/kg	U
CC 0/2 065RE	SOIL	2-Methylnaphthalene	400	ug/kg	U
CC 0/2 065RE	SOIL	Hexachlorocyclopentadiene	400	ug/kg	U
CC 0/2 065RE	SOIL	2,4,6-Trichlorophenol	400	ug/kg	U
CC 0/2 065RE	SOIL	2,4,5-Trichlorophenol	2000	ug/kg	U
CC 0/2 065RE	SOIL	2-Chloronaphthalene	400	ug/kg	U
CC 0/2 065RE	SOIL	2-Nitroaniline	2000	ug/kg	U
CC 0/2 065RE	SOIL	Dimethylphthalate	400	ug/kg	U
CC 0/2 065RE	SOIL	Acenaphthylene	400	ug/kg	U
CC 0/2 065RE	SOIL	2,6-Dinitrotoluene	400	ug/kg	U
CC 0/2 065RE	SOIL	3-Nitroaniline	2000	ug/kg	U
CC 0/2 065RE	SOIL	Acenaphthene	400	ug/kg	U
CC 0/2 065RE	SOIL	2,4-Dinitrophenol	2000	ug/kg	U
CC 0/2 065RE	SOIL	4-Nitrophenol	2000	ug/kg	U
CC 0/2 065RE	SOIL	Dibenzofuran	400	ug/kg	U
CC 0/2 065RE	SOIL	2,4-Dinitrotoluene	400	ug/kg	U
CC 0/2 065RE	SOIL	Diethylphthalate	400	ug/kg	U
CC 0/2 065RE	SOIL	4-Chlorophenyl-phenylether	400	ug/kg	U
CC 0/2 065RE	SOIL	Fluorene	400	ug/kg	U
CC 0/2 065RE	SOIL	4-Nitroaniline	2000	ug/kg	U
CC 0/2 065RE	SOIL	4,6-Dinitro-2-Methylphenol	2000	ug/kg	U
CC 0/2 065RE	SOIL	N-Nitrosodiphenylamine (1)	400	ug/kg	U
CC 0/2 065RE	SOIL	4-Bromophenyl-phenylether	400	ug/kg	U
CC 0/2 065RE	SOIL	Hexachlorobenzene	400	ug/kg	U
CC 0/2 065RE	SOIL	Pentachlorophenol	2000	ug/kg	U
CC 0/2 065RE	SOIL	Phenanthrene	400	ug/kg	U
CC 0/2 065RE	SOIL	Anthracene	400	ug/kg	U
CC 0/2 065RE	SOIL	Carbazole	400	ug/kg	U
CC 0/2 065RE	SOIL	Di-n-Butylphthalate	310	ug/kg	BJ
CC 0/2 065RE	SOIL	Fluoranthene	400	ug/kg	U
CC 0/2 065RE	SOIL	Pyrene	400	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 065RE	SOIL	Butylbenzylphthalate	400	ug/kg	U
CC 0/2 065RE	SOIL	3,3'-Dichlorobenzidine	800	ug/kg	U
CC 0/2 065RE	SOIL	Benzo(a)Anthracene	400	ug/kg	U
CC 0/2 065RE	SOIL	Chrysene	400	ug/kg	U
CC 0/2 065RE	SOIL	bis(2-Ethylhexyl)Phthalate	130	ug/kg	J
CC 0/2 065RE	SOIL	Di-n-Octyl Phthalate	400	ug/kg	U
CC 0/2 065RE	SOIL	Benzo(b)Fluoranthene	400	ug/kg	U
CC 0/2 065RE	SOIL	Benzo(k)Fluoranthene	400	ug/kg	U
CC 0/2 065RE	SOIL	Benzo(a)Pyrene	400	ug/kg	U
CC 0/2 065RE	SOIL	Indeno(1,2,3-cd)Pyrene	400	ug/kg	U
CC 0/2 065RE	SOIL	Dibenz(a,h)Anthracene	400	ug/kg	U
CC 0/2 065RE	SOIL	Benzo(g,h,i)Perylene	400	ug/kg	U
CC 0/2 065RE	SOIL	Benzidine	2000	ug/kg	U
CC 0/2 065RE	SOIL	UG/KG 7.69 Unknown	480	ug/kg	J
CC 0/2 065RE	SOIL	UG/KG 10.59 Aldol condensation product	6000	ug/kg	ABJ
CC 0/2 065RE	SOIL	UG/KG 20.05 Unknown hydrocarbon	200	ug/kg	J
CC 0/2 065RE	SOIL	UG/KG 23.26 Unknown hydrocarbon	160	ug/kg	J
CC 0/2 065RE	SOIL	UG/KG 29.45 Unknown carboxylic acid	240	ug/kg	J
CC 0/2 065RE	SOIL	UG/KG 34.17 Unknown ester hexanedioic acid	920	ug/kg	BJ
CC 0/2 065RE	SOIL	UG/KG 39.96 Unknown hydrocarbon	1000	ug/kg	J
CC 0/2 065RE	SOIL	UG/KG 43.78 Unknown hydrocarbon	970	ug/kg	J
CC 0/2 070RE	SOIL	Phenol	390	ug/kg	U
CC 0/2 070RE	SOIL	bis(2-Chloroethyl)Ether	390	ug/kg	U
CC 0/2 070RE	SOIL	2-Chlorophenol	390	ug/kg	U
CC 0/2 070RE	SOIL	1,3-Dichlorobenzene	390	ug/kg	U
CC 0/2 070RE	SOIL	1,4-Dichlorobenzene	390	ug/kg	U
CC 0/2 070RE	SOIL	Benzyl Alcohol	390	ug/kg	U
CC 0/2 070RE	SOIL	1,2-Dichlorobenzene	390	ug/kg	U
CC 0/2 070RE	SOIL	Cresols(total)	390	ug/kg	U
CC 0/2 070RE	SOIL	bis(2-Chloroisopropyl)Ether	390	ug/kg	U
CC 0/2 070RE	SOIL	4-Methylphenol	390	ug/kg	U
CC 0/2 070RE	SOIL	N-Nitroso-Di-n-Propylamine	390	ug/kg	U
CC 0/2 070RE	SOIL	Hexachloroethane	390	ug/kg	U
CC 0/2 070RE	SOIL	Nitrobenzene	390	ug/kg	U
CC 0/2 070RE	SOIL	Isophorone	390	ug/kg	U
CC 0/2 070RE	SOIL	2-Nitrophenol	390	ug/kg	U
CC 0/2 070RE	SOIL	2,4-Dimethylphenol	390	ug/kg	U
CC 0/2 070RE	SOIL	Benzoic Acid	2000	ug/kg	U
CC 0/2 070RE	SOIL	bis(2-Chloroethoxy)Methane	390	ug/kg	U
CC 0/2 070RE	SOIL	2,4-Dichlorophenol	390	ug/kg	U
CC 0/2 070RE	SOIL	1,2,4-Trichlorobenzene	390	ug/kg	U
CC 0/2 070RE	SOIL	Naphthalene	390	ug/kg	U
CC 0/2 070RE	SOIL	4-Chloroaniline	390	ug/kg	U
CC 0/2 070RE	SOIL	Hexachlorobutadiene	390	ug/kg	U
CC 0/2 070RE	SOIL	4-Chloro-3-Methylphenol	390	ug/kg	U
CC 0/2 070RE	SOIL	2-Methylnaphthalene	390	ug/kg	U
CC 0/2 070RE	SOIL	Hexachlorocyclopentadiene	390	ug/kg	U
CC 0/2 070RE	SOIL	2,4,6-Trichlorophenol	390	ug/kg	U
CC 0/2 070RE	SOIL	2,4,5-Trichlorophenol	2000	ug/kg	U
CC 0/2 070RE	SOIL	2-Chloronaphthalene	390	ug/kg	U
CC 0/2 070RE	SOIL	2-Nitroaniline	2000	ug/kg	U
CC 0/2 070RE	SOIL	Dimethylphthalate	390	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 070RE	SOIL	Acenaphthylene	390	ug/kg	U
CC 0/2 070RE	SOIL	2,6-Dinitrotoluene	390	ug/kg	U
CC 0/2 070RE	SOIL	3-Nitroaniline	2000	ug/kg	U
CC 0/2 070RE	SOIL	Acenaphthene	210	ug/kg	J
CC 0/2 070RE	SOIL	2,4-Dinitrophenol	2000	ug/kg	U
CC 0/2 070RE	SOIL	4-Nitrophenol	2000	ug/kg	U
CC 0/2 070RE	SOIL	Dibenzofuran	64	ug/kg	J
CC 0/2 070RE	SOIL	2,4-Dinitrotoluene	390	ug/kg	U
CC 0/2 070RE	SOIL	Diethylphthalate	390	ug/kg	U
CC 0/2 070RE	SOIL	4-Chlorophenyl-phenylether	390	ug/kg	U
CC 0/2 070RE	SOIL	Fluorene	130	ug/kg	J
CC 0/2 070RE	SOIL	4-Nitroaniline	2000	ug/kg	U
CC 0/2 070RE	SOIL	4,6-Dinitro-2-Methylphenol	2000	ug/kg	U
CC 0/2 070RE	SOIL	N-Nitrosodiphenylamine (1)	390	ug/kg	U
CC 0/2 070RE	SOIL	4-Bromophenyl-phenylether	390	ug/kg	U
CC 0/2 070RE	SOIL	Hexachlorobenzene	390	ug/kg	U
CC 0/2 070RE	SOIL	Pentachlorophenol	2000	ug/kg	U
CC 0/2 070RE	SOIL	Phenanthrene	1600	ug/kg	
CC 0/2 070RE	SOIL	Anthracene	330	ug/kg	J
CC 0/2 070RE	SOIL	Carbazole	160	ug/kg	J
CC 0/2 070RE	SOIL	Di-n-Butylphthalate	270	ug/kg	BJ
CC 0/2 070RE	SOIL	Fluoranthene	1800	ug/kg	
CC 0/2 070RE	SOIL	Pyrene	3700	ug/kg	
CC 0/2 070RE	SOIL	Butylbenzylphthalate	390	ug/kg	U
CC 0/2 070RE	SOIL	3,3'-Dichlorobenzidine	790	ug/kg	U
CC 0/2 070RE	SOIL	Benzo(a)Anthracene	1000	ug/kg	
CC 0/2 070RE	SOIL	Chrysene	980	ug/kg	
CC 0/2 070RE	SOIL	bis(2-Ethylhexyl)Phthalate	120	ug/kg	J
CC 0/2 070RE	SOIL	Di-n-Octyl Phthalate	390	ug/kg	U
CC 0/2 070RE	SOIL	Benzo(b)Fluoranthene	1000	ug/kg	
CC 0/2 070RE	SOIL	Benzo(k)Fluoranthene	950	ug/kg	
CC 0/2 070RE	SOIL	Benzo(a)Pyrene	1000	ug/kg	
CC 0/2 070RE	SOIL	Indeno(1,2,3-cd)Pyrene	500	ug/kg	
CC 0/2 070RE	SOIL	Dibenz(a,h)Anthracene	390	ug/kg	U
CC 0/2 070RE	SOIL	Benzo(g,h,i)Perylene	590	ug/kg	
CC 0/2 070RE	SOIL	Benzidine	2000	ug/kg	U
CC 0/2 070RE	SOIL	UG/KG 10.58 Aldol condensation product	5200	ug/kg	ABJ
CC 0/2 070RE	SOIL	UG/KG 29.45 Unknown carboxylic acid	200	ug/kg	J
CC 0/2 070RE	SOIL	UG/KG 30.16 Unknown	320	ug/kg	J
CC 0/2 070RE	SOIL	UG/KG 32.43 Unknown	280	ug/kg	J
CC 0/2 070RE	SOIL	UG/KG 33.11 Unknown	640	ug/kg	J
CC 0/2 070RE	SOIL	UG/KG 33.22 Unknown	480	ug/kg	J
CC 0/2 070RE	SOIL	UG/KG 33.57 Unknown PAH	1100	ug/kg	J
CC 0/2 070RE	SOIL	UG/KG 33.74 Unknown PAH	640	ug/kg	J
CC 0/2 070RE	SOIL	UG/KG 34.18 Unknown ester hexanedioic acid	560	ug/kg	BJ
CC 0/2 070RE	SOIL	UG/KG 35.65 Unknown PAH	280	ug/kg	J
CC 0/2 070RE	SOIL	UG/KG 37.17 Unknown hydrocarbon	560	ug/kg	J
CC 0/2 070RE	SOIL	UG/KG 39.97 Unknown hydrocarbon	1600	ug/kg	J
CC 0/2 070RE	SOIL	UG/KG 43.78 Unknown hydrocarbon	1600	ug/kg	J
CC 0/2 071RE	SOIL	Phenol	350	ug/kg	U
CC 0/2 071RE	SOIL	bis(2-Chloroethyl)Ether	350	ug/kg	U
CC 0/2 071RE	SOIL	2-Chlorophenol	350	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 071RE	SOIL	1,3-Dichlorobenzene	350	ug/kg	U
CC 0/2 071RE	SOIL	1,4-Dichlorobenzene	350	ug/kg	U
CC 0/2 071RE	SOIL	Benzyl Alcohol	350	ug/kg	U
CC 0/2 071RE	SOIL	1,2-Dichlorobenzene	350	ug/kg	U
CC 0/2 071RE	SOIL	Cresols(total)	350	ug/kg	U
CC 0/2 071RE	SOIL	bis(2-Chloroisopropyl)Ether	350	ug/kg	U
CC 0/2 071RE	SOIL	4-Methylphenol	350	ug/kg	U
CC 0/2 071RE	SOIL	N-Nitroso-Di-n-Propylamine	350	ug/kg	U
CC 0/2 071RE	SOIL	Hexachloroethane	350	ug/kg	U
CC 0/2 071RE	SOIL	Nitrobenzene	350	ug/kg	U
CC 0/2 071RE	SOIL	Isophorone	350	ug/kg	U
CC 0/2 071RE	SOIL	2-Nitrophenol	350	ug/kg	U
CC 0/2 071RE	SOIL	2,4-Dimethylphenol	350	ug/kg	U
CC 0/2 071RE	SOIL	Benzoic Acid	1800	ug/kg	U
CC 0/2 071RE	SOIL	bis(2-Chloroethoxy)Methane	350	ug/kg	U
CC 0/2 071RE	SOIL	2,4-Dichlorophenol	350	ug/kg	U
CC 0/2 071RE	SOIL	1,2,4-Trichlorobenzene	350	ug/kg	U
CC 0/2 071RE	SOIL	Naphthalene	350	ug/kg	U
CC 0/2 071RE	SOIL	4-Chloroaniline	350	ug/kg	U
CC 0/2 071RE	SOIL	Hexachlorobutadiene	350	ug/kg	U
CC 0/2 071RE	SOIL	4-Chloro-3-Methylphenol	350	ug/kg	U
CC 0/2 071RE	SOIL	2-Methylnaphthalene	350	ug/kg	U
CC 0/2 071RE	SOIL	Hexachlorocyclopentadiene	350	ug/kg	U
CC 0/2 071RE	SOIL	2,4,6-Trichlorophenol	350	ug/kg	U
CC 0/2 071RE	SOIL	2,4,5-Trichlorophenol	1800	ug/kg	U
CC 0/2 071RE	SOIL	2-Chloronaphthalene	350	ug/kg	U
CC 0/2 071RE	SOIL	2-Nitroaniline	1800	ug/kg	U
CC 0/2 071RE	SOIL	Dimethylphthalate	350	ug/kg	U
CC 0/2 071RE	SOIL	Acenaphthylene	350	ug/kg	U
CC 0/2 071RE	SOIL	2,6-Dinitrotoluene	350	ug/kg	U
CC 0/2 071RE	SOIL	3-Nitroaniline	1800	ug/kg	U
CC 0/2 071RE	SOIL	Acenaphthene	350	ug/kg	U
CC 0/2 071RE	SOIL	2,4-Dinitrophenol	1800	ug/kg	U
CC 0/2 071RE	SOIL	4-Nitrophenol	1800	ug/kg	U
CC 0/2 071RE	SOIL	Dibenzofuran	350	ug/kg	U
CC 0/2 071RE	SOIL	2,4-Dinitrotoluene	350	ug/kg	U
CC 0/2 071RE	SOIL	Diethylphthalate	350	ug/kg	U
CC 0/2 071RE	SOIL	4-Chlorophenyl-phenylether	350	ug/kg	U
CC 0/2 071RE	SOIL	Fluorene	350	ug/kg	U
CC 0/2 071RE	SOIL	4-Nitroaniline	1800	ug/kg	U
CC 0/2 071RE	SOIL	4,6-Dinitro-2-Methylphenol	1800	ug/kg	U
CC 0/2 071RE	SOIL	N-Nitrosodiphenylamine (1)	350	ug/kg	U
CC 0/2 071RE	SOIL	4-Bromophenyl-phenylether	350	ug/kg	U
CC 0/2 071RE	SOIL	Hexachlorobenzene	350	ug/kg	U
CC 0/2 071RE	SOIL	Pentachlorophenol	1800	ug/kg	U
CC 0/2 071RE	SOIL	Phenanthrene	48	ug/kg	J
CC 0/2 071RE	SOIL	Anthracene	350	ug/kg	U
CC 0/2 071RE	SOIL	Carbazole	350	ug/kg	U
CC 0/2 071RE	SOIL	Di-n-Butylphthalate	250	ug/kg	BJ
CC 0/2 071RE	SOIL	Fluoranthene	85	ug/kg	J
CC 0/2 071RE	SOIL	Pyrene	95	ug/kg	J
CC 0/2 071RE	SOIL	Butylbenzylphthalate	350	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 071RE	SOIL	3,3'-Dichlorobenzidine	700	ug/kg	U
CC 0/2 071RE	SOIL	Benzo(a)Anthracene	38	ug/kg	J
CC 0/2 071RE	SOIL	Chrysene	36	ug/kg	J
CC 0/2 071RE	SOIL	bis(2-Ethylhexyl)Phthalate	68	ug/kg	J
CC 0/2 071RE	SOIL	Di-n-Octyl Phthalate	350	ug/kg	U
CC 0/2 071RE	SOIL	Benzo(b)Fluoranthene	51	ug/kg	J
CC 0/2 071RE	SOIL	Benzo(k)Fluoranthene	39	ug/kg	J
CC 0/2 071RE	SOIL	Benzo(a)Pyrene	38	ug/kg	J
CC 0/2 071RE	SOIL	Indeno(1,2,3-cd)Pyrene	350	ug/kg	U
CC 0/2 071RE	SOIL	Dibenz(a,h)Anthracene	350	ug/kg	U
CC 0/2 071RE	SOIL	Benzo(g,h,i)Perylene	350	ug/kg	U
CC 0/2 071RE	SOIL	Benzidine	1800	ug/kg	U
CC 0/2 071RE	SOIL	UG/KG 10.45 Aldol condensation product	6000	ug/kg	ABJ
CC 0/2 071RE	SOIL	UG/KG 29.28 Unknown carboxylic acid	350	ug/kg	J
CC 0/2 071RE	SOIL	UG/KG 34.01 Unknown ester hexanedioic acid	210	ug/kg	BJ
CC 0/2 071RE	SOIL	UG/KG 39.64 Unknown hydrocarbon	1200	ug/kg	J
CC 0/2 071RE	SOIL	UG/KG 39.87 Unknown	390	ug/kg	J
CC 0/2 071RE	SOIL	UG/KG 43.33 Unknown hydrocarbon	1300	ug/kg	J
CC 0/2 071RE	SOIL	UG/KG 48.51 Unknown hydrocarbon	320	ug/kg	J
CC 0/2 07RE	SOIL	Phenol	370	ug/kg	U
CC 0/2 07RE	SOIL	bis(2-Chloroethyl)Ether	370	ug/kg	U
CC 0/2 07RE	SOIL	2-Chlorophenol	370	ug/kg	U
CC 0/2 07RE	SOIL	1,3-Dichlorobenzene	370	ug/kg	U
CC 0/2 07RE	SOIL	1,4-Dichlorobenzene	370	ug/kg	U
CC 0/2 07RE	SOIL	Benzyl Alcohol	370	ug/kg	U
CC 0/2 07RE	SOIL	1,2-Dichlorobenzene	370	ug/kg	U
CC 0/2 07RE	SOIL	Cresols(total)	370	ug/kg	U
CC 0/2 07RE	SOIL	bis(2-Chloroisopropyl)Ether	370	ug/kg	U
CC 0/2 07RE	SOIL	4-Methylphenol	370	ug/kg	U
CC 0/2 07RE	SOIL	N-Nitroso-Di-n-Propylamine	370	ug/kg	U
CC 0/2 07RE	SOIL	Hexachloroethane	370	ug/kg	U
CC 0/2 07RE	SOIL	Nitrobenzene	370	ug/kg	U
CC 0/2 07RE	SOIL	Isophorone	370	ug/kg	U
CC 0/2 07RE	SOIL	2-Nitrophenol	370	ug/kg	U
CC 0/2 07RE	SOIL	2,4-Dimethylphenol	370	ug/kg	U
CC 0/2 07RE	SOIL	Benzoic Acid	1800	ug/kg	U
CC 0/2 07RE	SOIL	bis(2-Chloroethoxy)Methane	370	ug/kg	U
CC 0/2 07RE	SOIL	2,4-Dichlorophenol	370	ug/kg	U
CC 0/2 07RE	SOIL	1,2,4-Trichlorobenzene	370	ug/kg	U
CC 0/2 07RE	SOIL	Naphthalene	370	ug/kg	U
CC 0/2 07RE	SOIL	4-Chloroaniline	370	ug/kg	U
CC 0/2 07RE	SOIL	Hexachlorobutadiene	370	ug/kg	U
CC 0/2 07RE	SOIL	4-Chloro-3-Methylphenol	370	ug/kg	U
CC 0/2 07RE	SOIL	2-Methylnaphthalene	370	ug/kg	U
CC 0/2 07RE	SOIL	Hexachlorocyclopentadiene	370	ug/kg	U
CC 0/2 07RE	SOIL	2,4,6-Trichlorophenol	370	ug/kg	U
CC 0/2 07RE	SOIL	2,4,5-Trichlorophenol	1800	ug/kg	U
CC 0/2 07RE	SOIL	2-Chloronaphthalene	370	ug/kg	U
CC 0/2 07RE	SOIL	2-Nitroaniline	1800	ug/kg	U
CC 0/2 07RE	SOIL	Dimethylphthalate	370	ug/kg	U
CC 0/2 07RE	SOIL	Acenaphthylene	370	ug/kg	U
CC 0/2 07RE	SOIL	2,6-Dinitrotoluene	370	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 07RE	SOIL	3-Nitroaniline	1800	ug/kg	U
CC 0/2 07RE	SOIL	Acenaphthene	370	ug/kg	U
CC 0/2 07RE	SOIL	2,4-Dinitrophenol	1800	ug/kg	U
CC 0/2 07RE	SOIL	4-Nitrophenol	1800	ug/kg	U
CC 0/2 07RE	SOIL	Dibenzofuran	370	ug/kg	U
CC 0/2 07RE	SOIL	2,4-Dinitrotoluene	370	ug/kg	U
CC 0/2 07RE	SOIL	Diethylphthalate	370	ug/kg	U
CC 0/2 07RE	SOIL	4-Chlorophenyl-phenylether	370	ug/kg	U
CC 0/2 07RE	SOIL	Fluorene	370	ug/kg	U
CC 0/2 07RE	SOIL	4-Nitroaniline	1800	ug/kg	U
CC 0/2 07RE	SOIL	4,6-Dinitro-2-Methylphenol	1800	ug/kg	U
CC 0/2 07RE	SOIL	N-Nitrosodiphenylamine (1)	370	ug/kg	U
CC 0/2 07RE	SOIL	4-Bromophenyl-phenylether	370	ug/kg	U
CC 0/2 07RE	SOIL	Hexachlorobenzene	370	ug/kg	U
CC 0/2 07RE	SOIL	Pentachlorophenol	1800	ug/kg	U
CC 0/2 07RE	SOIL	Phenanthrene	370	ug/kg	U
CC 0/2 07RE	SOIL	Anthracene	370	ug/kg	U
CC 0/2 07RE	SOIL	Carbazole	370	ug/kg	U
CC 0/2 07RE	SOIL	Di-n-Butylphthalate	240	ug/kg	BJ
CC 0/2 07RE	SOIL	Fluoranthene	58	ug/kg	J
CC 0/2 07RE	SOIL	Pyrene	78	ug/kg	J
CC 0/2 07RE	SOIL	Butylbenzylphthalate	370	ug/kg	U
CC 0/2 07RE	SOIL	3,3'-Dichlorobenzidine	730	ug/kg	U
CC 0/2 07RE	SOIL	Benzo(a)Anthracene	370	ug/kg	U
CC 0/2 07RE	SOIL	Chrysene	370	ug/kg	U
CC 0/2 07RE	SOIL	bis(2-Ethylhexyl)Phthalate	370	ug/kg	U
CC 0/2 07RE	SOIL	Di-n-Octyl Phthalate	370	ug/kg	U
CC 0/2 07RE	SOIL	Benzo(b)Fluoranthene	370	ug/kg	U
CC 0/2 07RE	SOIL	Benzo(k)Fluoranthene	370	ug/kg	U
CC 0/2 07RE	SOIL	Benzo(a)Pyrene	370	ug/kg	U
CC 0/2 07RE	SOIL	Indeno(1,2,3-cd)Pyrene	370	ug/kg	U
CC 0/2 07RE	SOIL	Dibenz(a,h)Anthracene	370	ug/kg	U
CC 0/2 07RE	SOIL	Benzo(g,h,i)Perylene	370	ug/kg	U
CC 0/2 07RE	SOIL	Benzidine	1800	ug/kg	U
CC 0/2 07RE	SOIL	UG/KG 8.67 Benzene, methyl-(VOA TCL)	1100	ug/kg	JNB
CC 0/2 07RE	SOIL	UG/KG 10.63 Aldol condensation product	5500	ug/kg	ABJ
CC 0/2 07RE	SOIL	UG/KG 34.23 Unknown carboxylic acid	180	ug/kg	J
CC 0/2 07RE	SOIL	UG/KG 40.07 Unknown ester hexanedioic acid	740	ug/kg	J
CC 0/2 07RE	SOIL	UG/KG 43.93 Unknown hydrocarbon	410	ug/kg	J
CC 0/2 178RE	SOIL	Phenol	370	ug/kg	U
CC 0/2 178RE	SOIL	bis(2-Chloroethyl)Ether	370	ug/kg	U
CC 0/2 178RE	SOIL	2-Chlorophenol	370	ug/kg	U
CC 0/2 178RE	SOIL	1,3-Dichlorobenzene	370	ug/kg	U
CC 0/2 178RE	SOIL	1,4-Dichlorobenzene	370	ug/kg	U
CC 0/2 178RE	SOIL	Benzyl Alcohol	370	ug/kg	U
CC 0/2 178RE	SOIL	1,2-Dichlorobenzene	370	ug/kg	U
CC 0/2 178RE	SOIL	Cresols(total)	370	ug/kg	U
CC 0/2 178RE	SOIL	bis(2-Chloroisopropyl)Ether	370	ug/kg	U
CC 0/2 178RE	SOIL	4-Methylphenol	370	ug/kg	U
CC 0/2 178RE	SOIL	N-Nitroso-Di-n-Propylamine	370	ug/kg	U
CC 0/2 178RE	SOIL	Hexachloroethane	370	ug/kg	U
CC 0/2 178RE	SOIL	Nitrobenzene	370	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 178RE	SOIL	Isophorone	370	ug/kg	U
CC 0/2 178RE	SOIL	2-Nitrophenol	370	ug/kg	U
CC 0/2 178RE	SOIL	2,4-Dimethylphenol	370	ug/kg	U
CC 0/2 178RE	SOIL	Benzoic Acid	1800	ug/kg	U
CC 0/2 178RE	SOIL	bis(2-Chloroethoxy)Methane	370	ug/kg	U
CC 0/2 178RE	SOIL	2,4-Dichlorophenol	370	ug/kg	U
CC 0/2 178RE	SOIL	1,2,4-Trichlorobenzene	370	ug/kg	U
CC 0/2 178RE	SOIL	Naphthalene	370	ug/kg	U
CC 0/2 178RE	SOIL	4-Chloroaniline	370	ug/kg	U
CC 0/2 178RE	SOIL	Hexachlorobutadiene	370	ug/kg	U
CC 0/2 178RE	SOIL	4-Chloro-3-Methylphenol	370	ug/kg	U
CC 0/2 178RE	SOIL	2-Methylnaphthalene	370	ug/kg	U
CC 0/2 178RE	SOIL	Hexachlorocyclopentadiene	370	ug/kg	U
CC 0/2 178RE	SOIL	2,4,6-Trichlorophenol	370	ug/kg	U
CC 0/2 178RE	SOIL	2,4,5-Trichlorophenol	1800	ug/kg	U
CC 0/2 178RE	SOIL	2-Chloronaphthalene	370	ug/kg	U
CC 0/2 178RE	SOIL	2-Nitroaniline	1800	ug/kg	U
CC 0/2 178RE	SOIL	Dimethylphthalate	370	ug/kg	U
CC 0/2 178RE	SOIL	Acenaphthylene	370	ug/kg	U
CC 0/2 178RE	SOIL	2,6-Dinitrotoluene	370	ug/kg	U
CC 0/2 178RE	SOIL	3-Nitroaniline	1800	ug/kg	U
CC 0/2 178RE	SOIL	Acenaphthene	370	ug/kg	U
CC 0/2 178RE	SOIL	2,4-Dinitrophenol	1800	ug/kg	U
CC 0/2 178RE	SOIL	4-Nitrophenol	1800	ug/kg	U
CC 0/2 178RE	SOIL	Dibenzofuran	370	ug/kg	U
CC 0/2 178RE	SOIL	2,4-Dinitrotoluene	370	ug/kg	U
CC 0/2 178RE	SOIL	Diethylphthalate	370	ug/kg	U
CC 0/2 178RE	SOIL	4-Chlorophenyl-phenylether	370	ug/kg	U
CC 0/2 178RE	SOIL	Fluorene	370	ug/kg	U
CC 0/2 178RE	SOIL	[illegible]	1800	ug/kg	U
CC 0/2 178RE	SOIL	4,6-Dinitro-2-Methylphenol	1800	ug/kg	U
CC 0/2 178RE	SOIL	N-Nitrosodiphenylamine (1)	370	ug/kg	U
CC 0/2 178RE	SOIL	4-Bromophenyl-phenylether	370	ug/kg	U
CC 0/2 178RE	SOIL	Hexachlorobenzene	370	ug/kg	U
CC 0/2 178RE	SOIL	Pentachlorophenol	1800	ug/kg	U
CC 0/2 178RE	SOIL	Phenanthrene	370	ug/kg	U
CC 0/2 178RE	SOIL	Anthracene	370	ug/kg	U
CC 0/2 178RE	SOIL	Carbazole	370	ug/kg	U
CC 0/2 178RE	SOIL	Di-n-Butylphthalate	1200	ug/kg	B
CC 0/2 178RE	SOIL	Fluoranthene	370	ug/kg	U
CC 0/2 178RE	SOIL	Pyrene	370	ug/kg	U
CC 0/2 178RE	SOIL	Butylbenzylphthalate	370	ug/kg	U
CC 0/2 178RE	SOIL	3,3'-Dichlorobenzidine	730	ug/kg	U
CC 0/2 178RE	SOIL	Benzo(a)Anthracene	370	ug/kg	U
CC 0/2 178RE	SOIL	Chrysene	370	ug/kg	U
CC 0/2 178RE	SOIL	bis(2-Ethylhexyl)Phthalate	370	ug/kg	U
CC 0/2 178RE	SOIL	Di-n-Octyl Phthalate	370	ug/kg	U
CC 0/2 178RE	SOIL	Benzo(b)Fluoranthene	370	ug/kg	U
CC 0/2 178RE	SOIL	Benzo(k)Fluoranthene	370	ug/kg	U
CC 0/2 178RE	SOIL	Benzo(a)Pyrene	370	ug/kg	U
CC 0/2 178RE	SOIL	Indeno(1,2,3-cd)Pyrene	370	ug/kg	U
CC 0/2 178RE	SOIL	Dibenz(a,h)Anthracene	370	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 178RE	SOIL	Benzo(g,h,i)Perylene	370	ug/kg	U
CC 0/2 178RE	SOIL	Benzidine	1800	ug/kg	U
CC 0/2 178RE	SOIL	UG/KG 7.39 Unknown	370	ug/kg	J
CC 0/2 178RE	SOIL	UG/KG 7.81 Unknown	190	ug/kg	BJ
CC 0/2 178RE	SOIL	UG/KG 9.21 Aldol condensation product	150	ug/kg	ABJ
CC 0/2 178RE	SOIL	UG/KG 10.30 Aldol condensation product	14000	ug/kg	ABJ
CC 0/2 178RE	SOIL	UG/KG 42.87 Unknown hydrocarbon	150	ug/kg	J
CC 0/2 221RE	SOIL	Phenol	360	ug/kg	U
CC 0/2 221RE	SOIL	bis(2-Chloroethyl)Ether	360	ug/kg	U
CC 0/2 221RE	SOIL	2-Chlorophenol	360	ug/kg	U
CC 0/2 221RE	SOIL	1,3-Dichlorobenzene	360	ug/kg	U
CC 0/2 221RE	SOIL	1,4-Dichlorobenzene	360	ug/kg	U
CC 0/2 221RE	SOIL	Benzyl Alcohol	360	ug/kg	U
CC 0/2 221RE	SOIL	1,2-Dichlorobenzene	360	ug/kg	U
CC 0/2 221RE	SOIL	Cresols(total)	360	ug/kg	U
CC 0/2 221RE	SOIL	bis(2-Chloroisopropyl)Ether	360	ug/kg	U
CC 0/2 221RE	SOIL	4-Methylphenol	360	ug/kg	U
CC 0/2 221RE	SOIL	N-Nitroso-Di-n-Propylamine	360	ug/kg	U
CC 0/2 221RE	SOIL	Hexachloroethane	360	ug/kg	U
CC 0/2 221RE	SOIL	Nitrobenzene	360	ug/kg	U
CC 0/2 221RE	SOIL	Isophorone	360	ug/kg	U
CC 0/2 221RE	SOIL	2-Nitrophenol	360	ug/kg	U
CC 0/2 221RE	SOIL	2,4-Dimethylphenol	360	ug/kg	U
CC 0/2 221RE	SOIL	Benzoic Acid	1800	ug/kg	U
CC 0/2 221RE	SOIL	bis(2-Chloroethoxy)Methane	360	ug/kg	U
CC 0/2 221RE	SOIL	2,4-Dichlorophenol	360	ug/kg	U
CC 0/2 221RE	SOIL	1,2,4-Trichlorobenzene	360	ug/kg	U
CC 0/2 221RE	SOIL	Naphthalene	360	ug/kg	U
CC 0/2 221RE	SOIL	4-Chloroaniline	360	ug/kg	U
CC 0/2 221RE	SOIL	Hexachlorobutadiene	360	ug/kg	U
CC 0/2 221RE	SOIL	4-Chloro-3-Methylphenol	360	ug/kg	U
CC 0/2 221RE	SOIL	2-Methylnaphthalene	50	ug/kg	J
CC 0/2 221RE	SOIL	Hexachlorocyclopentadiene	360	ug/kg	U
CC 0/2 221RE	SOIL	2,4,6-Trichlorophenol	360	ug/kg	U
CC 0/2 221RE	SOIL	2,4,5-Trichlorophenol	1800	ug/kg	U
CC 0/2 221RE	SOIL	2-Chloronaphthalene	360	ug/kg	U
CC 0/2 221RE	SOIL	2-Nitroaniline	1800	ug/kg	U
CC 0/2 221RE	SOIL	Dimethylphthalate	360	ug/kg	U
CC 0/2 221RE	SOIL	Acenaphthylene	360	ug/kg	U
CC 0/2 221RE	SOIL	2,6-Dinitrotoluene	360	ug/kg	U
CC 0/2 221RE	SOIL	3-Nitroaniline	1800	ug/kg	U
CC 0/2 221RE	SOIL	Acenaphthene	360	ug/kg	U
CC 0/2 221RE	SOIL	2,4-Dinitrophenol	1800	ug/kg	U
CC 0/2 221RE	SOIL	4-Nitrophenol	1800	ug/kg	U
CC 0/2 221RE	SOIL	Dibenzofuran	360	ug/kg	U
CC 0/2 221RE	SOIL	2,4-Dinitrotoluene	360	ug/kg	U
CC 0/2 221RE	SOIL	Diethylphthalate	360	ug/kg	U
CC 0/2 221RE	SOIL	4-Chlorophenyl-phenylether	360	ug/kg	U
CC 0/2 221RE	SOIL	Fluorene	360	ug/kg	U
CC 0/2 221RE	SOIL	4-Nitroaniline	1800	ug/kg	U
CC 0/2 221RE	SOIL	4,6-Dinitro-2-Methylphenol	1800	ug/kg	U
CC 0/2 221RE	SOIL	N-Nitrosodiphenylamine (1)	360	ug/kg	U

Building 21 Report: SEMIVOA RESULTS

Sample ID	Sample Matrix	Analyte Name	Reported Conc.	Units	Lab Qualifier
CC 0/2 221RE	SOIL	4-Bromophenyl-phenylether	360	ug/kg	U
CC 0/2 221RE	SOIL	Hexachlorobenzene	360	ug/kg	U
CC 0/2 221RE	SOIL	Pentachlorophenol	1800	ug/kg	U
CC 0/2 221RE	SOIL	Phenanthrene	110	ug/kg	J
CC 0/2 221RE	SOIL	Anthracene	39	ug/kg	J
CC 0/2 221RE	SOIL	Carbazole	360	ug/kg	U
CC 0/2 221RE	SOIL	Di-n-Butylphthalate	600	ug/kg	B
CC 0/2 221RE	SOIL	Fluoranthene	48	ug/kg	J
CC 0/2 221RE	SOIL	Pyrene	480	ug/kg	
CC 0/2 221RE	SOIL	Butylbenzylphthalate	360	ug/kg	U
CC 0/2 221RE	SOIL	3,3'-Dichlorobenzidine	720	ug/kg	U
CC 0/2 221RE	SOIL	Benzo(a)Anthracene	360	ug/kg	U
CC 0/2 221RE	SOIL	Chrysene	360	ug/kg	U
CC 0/2 221RE	SOIL	bis(2-Ethylhexyl)Phthalate	50	ug/kg	BJ
CC 0/2 221RE	SOIL	Di-n-Octyl Phthalate	360	ug/kg	U
CC 0/2 221RE	SOIL	Benzo(b)Fluoranthene	48	ug/kg	J
CC 0/2 221RE	SOIL	Benzo(k)Fluoranthene	75	ug/kg	J
CC 0/2 221RE	SOIL	Benzo(a)Pyrene	100	ug/kg	J
CC 0/2 221RE	SOIL	Indeno(1,2,3-cd)Pyrene	73	ug/kg	J
CC 0/2 221RE	SOIL	Dibenz(a,h)Anthracene	61	ug/kg	J
CC 0/2 221RE	SOIL	Benzo(g,h,i)Perylene	600	ug/kg	
CC 0/2 221RE	SOIL	Benzidine	1800	ug/kg	U
CC 0/2 221RE	SOIL	UG/KG 7.83 Unknown	250	ug/kg	BJ
CC 0/2 221RE	SOIL	UG/KG 9.15 Aldol condensation product	180	ug/kg	ABJ
CC 0/2 221RE	SOIL	UG/KG 10.34 Aldol condensation product	13000	ug/kg	ABJ
CC 0/2 221RE	SOIL	UG/KG 33.86 Unknown ester hexanediolc acid	1500	ug/kg	J

D.1.10.

D.1.10. PCB RESULTS

1D
PESTICIDE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

CC0|8926

Lab Name: SKINNER & SHERMAN LABS. Contract: 68-D2-0039

Lab Code: SKINER Case No.: 10058 SAS No.: SDG No.: 001

Matrix: (soil/water) SOIL Lab Sample ID: S410058-08

Sample wt/vol: 30.1 (g/ml) G Lab File ID: _____

% Moisture: 14 decanted: (Y/N) N Date received: 10/07/94

Extraction: (SepF/Cont/Sonc) SONC Date Extracted: 10/13/94

Concentrated Extract Volume: 10000 (uL) Date analyzed: 11/02/94

Injection Volume: 1.0 (uL) Dilution Factor: 1.0

GPC Cleanup: (Y/N) N pH: Sulfur Cleanup: (Y/N) N

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) ug/Kg	Q
12674-11-2	Aroclor-1016	39	U
11104-28-2	Aroclor-1221	77	U
11141-16-5	Aroclor-1232	39	U
53469-21-9	Aroclor-1242	39	U
12672-29-6	Aroclor-1248	39	U
11097-69-1	Aroclor-1254	39	U
11096-82-5	Aroclor-1260	39	U

FORM I PEST SW846

1D
PESTICIDE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

026MS

Lab Name: SKINNER & SHERMAN LABS. Contract: 68-D2-0039

Lab Code: SKINER Case No.: 10058 SAS No.: SDG No.: 001

Matrix: (soil/water) SOIL Lab Sample ID: S410058-08

Sample wt/vol: 30.2 (g/ml) G Lab File ID: _____

% Moisture: decanted: (Y/N) Date received: 10/07/94

Extraction: (SepF/Cont/Sonc) SONC Date Extracted: 10/13/94

Concentrated Extract Volume: 10000 (uL) Date analyzed: 11/02/94

Injection Volume: 1.0 (uL) Dilution Factor: 1.0

GPC Cleanup: (Y/N) N pH: Sulfur Cleanup: (Y/N) N

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) ug/Kg	Q
12674-11-2	Aroclor-1016	39	U
11104-28-2	Aroclor-1221	77	U
11141-16-5	Aroclor-1232	39	U
53469-21-9	Aroclor-1242	39	U
12672-29-6	Aroclor-1248	39	U
11097-69-1	Aroclor-1254	150	P
11096-82-5	Aroclor-1260	39	U

1D
PESTICIDE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

026MSD

Lab Name: SKINNER & SHERMAN LABS. Contract: 68-D2-0039

Lab Code: SKINER Case No.: 10058 SAS No.: SDG No.: 001

Matrix: (soil/water) SOIL Lab Sample ID: S410058-08

Sample wt/vol: 30.0 (g/ml) G Lab File ID: _____

% Moisture: decanted: (Y/N) Date received: 10/07/94

Extraction: (SepF/Cont/Sonc) SONC Date Extracted: 10/13/94

Concentrated Extract Volume: 10000 (uL) Date analyzed: 11/02/94

Injection Volume: 1.0 (uL) Dilution Factor: 1.0

GPC Cleanup: (Y/N) N pH: Sulfur Cleanup: (Y/N) N

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) ug/Kg	Q
12674-11-2	Aroclor-1016	39	U
11104-28-2	Aroclor-1221	78	U
11141-16-5	Aroclor-1232	39	U
53469-21-9	Aroclor-1242	39	U
12672-29-6	Aroclor-1248	39	U
11097-69-1	Aroclor-1254	150	
11096-82-5	Aroclor-1260	39	U

Building 21 Report: PCB RESULTS

Sample ID			Matrix	Analyte Name	Concentration	Lab Qualifier	Units
CC	0/2	1	SOIL	Aroclor-1016	40	U	mg/kg
CC	0/2	1	SOIL	Aroclor-1221	79	U	mg/kg
CC	0/2	1	SOIL	Aroclor-1232	40	U	mg/kg
CC	0/2	1	SOIL	Aroclor-1242	40	U	mg/kg
CC	0/2	1	SOIL	Aroclor-1248	40	U	mg/kg
CC	0/2	1	SOIL	Aroclor-1254	40	U	mg/kg
CC	0/2	1	SOIL	Aroclor-1260	40	U	mg/kg
CC	0/2	3	SOIL	Aroclor-1016	39	U	mg/kg
CC	0/2	3	SOIL	Aroclor-1221	77	U	mg/kg
CC	0/2	3	SOIL	Aroclor-1232	39	U	mg/kg
CC	0/2	3	SOIL	Aroclor-1242	39	U	mg/kg
CC	0/2	3	SOIL	Aroclor-1248	39	U	mg/kg
CC	0/2	3	SOIL	Aroclor-1254	39	U	mg/kg
CC	0/2	3	SOIL	Aroclor-1260	39	U	mg/kg
CC	0/2	4	SOIL	Aroclor-1016	37	U	mg/kg
CC	0/2	4	SOIL	Aroclor-1221	75	U	mg/kg
CC	0/2	4	SOIL	Aroclor-1232	37	U	mg/kg
CC	0/2	4	SOIL	Aroclor-1242	37	U	mg/kg
CC	0/2	4	SOIL	Aroclor-1254	37	U	mg/kg
CC	0/2	4	SOIL	Aroclor-1260	37	U	mg/kg
CC	0/2	7	SOIL	Aroclor-1016	37	U	mg/kg
CC	0/2	7	SOIL	Aroclor-1221	74	U	mg/kg
CC	0/2	7	SOIL	Aroclor-1232	37	U	mg/kg
CC	0/2	7	SOIL	Aroclor-1242	37	U	mg/kg
CC	0/2	7	SOIL	Aroclor-1248	37	U	mg/kg
CC	0/2	7	SOIL	Aroclor-1254	37	U	mg/kg
CC	0/2	7	SOIL	Aroclor-1260	37	U	mg/kg
CC	0/2	9	SOIL	Aroclor-1016	38	U	mg/kg
CC	0/2	9	SOIL	Aroclor-1221	77	U	mg/kg
CC	0/2	9	SOIL	Aroclor-1232	38	U	mg/kg
CC	0/2	9	SOIL	Aroclor-1242	38	U	mg/kg
CC	0/2	9	SOIL	Aroclor-1248	38	U	mg/kg
CC	0/2	9	SOIL	Aroclor-1254	38	U	mg/kg
CC	0/2	9	SOIL	Aroclor-1260	38	U	mg/kg
CC	0/2	11	SOIL	Aroclor-1016	41	U	mg/kg
CC	0/2	11	SOIL	Aroclor-1221	81	U	mg/kg
CC	0/2	11	SOIL	Aroclor-1232	41	U	mg/kg
CC	0/2	11	SOIL	Aroclor-1242	41	U	mg/kg
CC	0/2	11	SOIL	Aroclor-1248	41	U	mg/kg
CC	0/2	11	SOIL	Aroclor-1254	41	U	mg/kg
CC	0/2	11	SOIL	Aroclor-1260	41	U	mg/kg
CC	0/2	17	SOIL	Aroclor-1016	37	U	mg/kg
CC	0/2	17	SOIL	Aroclor-1221	74	U	mg/kg
CC	0/2	17	SOIL	Aroclor-1232	37	U	mg/kg
CC	0/2	17	SOIL	Aroclor-1242	37	U	mg/kg
CC	0/2	17	SOIL	Aroclor-1248	37	U	mg/kg
CC	0/2	17	SOIL	Aroclor-1254	37	U	mg/kg
CC	0/2	17	SOIL	Aroclor-1260	37	U	mg/kg
CC	0/2	26	SOIL	Aroclor-1254	39	U	mg/kg
CC	0/2	26	SOIL	Aroclor-1254	39	U	mg/kg

Building 21 Report: PCB RESULTS

Sample ID			Matrix	Analyte Name	Concentration	Lab Qualifier	Units
CC	0/2	28	SOIL	AROCLOR-1016	39	U	mg/kg
CC	0/2	28	SOIL	AROCLOR-1221	79	U	mg/kg
CC	0/2	28	SOIL	AROCLOR-1232	39	U	mg/kg
CC	0/2	28	SOIL	AROCLOR-1242	39	U	mg/kg
CC	0/2	28	SOIL	AROCLOR-1248	39	U	mg/kg
CC	0/2	28	SOIL	AROCLOR-1254	39	U	mg/kg
CC	0/2	28	SOIL	AROCLOR-1260	39	U	mg/kg
CC	0/2	31	SOIL	AROCLOR-1016	46	U	mg/kg
CC	0/2	31	SOIL	AROCLOR-1221	92	U	mg/kg
CC	0/2	31	SOIL	AROCLOR-1232	46	U	mg/kg
CC	0/2	31	SOIL	AROCLOR-1242	46	U	mg/kg
CC	0/2	31	SOIL	AROCLOR-1248	46	U	mg/kg
CC	0/2	31	SOIL	AROCLOR-1254	46	U	mg/kg
CC	0/2	32	SOIL	AROCLOR-1254	39	U	mg/kg
CC	0/2	32	SOIL	AROCLOR-1016	39	U	mg/kg
CC	0/2	32	SOIL	AROCLOR-1221	78	U	mg/kg
CC	0/2	32	SOIL	AROCLOR-1232	39	U	mg/kg
CC	0/2	32	SOIL	AROCLOR-1242	39	U	mg/kg
CC	0/2	32	SOIL	AROCLOR-1248	39	U	mg/kg
CC	0/2	32	SOIL	AROCLOR-1254	39	U	mg/kg
CC	0/2	32	SOIL	AROCLOR-1260	39	U	mg/kg
CC	0/2	40	SOIL	AROCLOR-1016	41	U	mg/kg
CC	0/2	40	SOIL	AROCLOR-1221	82	U	mg/kg
CC	0/2	40	SOIL	AROCLOR-1232	41	U	mg/kg
CC	0/2	40	SOIL	AROCLOR-1242	41	U	mg/kg
CC	0/2	40	SOIL	AROCLOR-1248	41	U	mg/kg
CC	0/2	40	SOIL	AROCLOR-1254	41	U	mg/kg
CC	0/2	40	SOIL	AROCLOR-1260	41	U	mg/kg
CC	0/2	44	SOIL	AROCLOR-1016	40	U	mg/kg
CC	0/2	44	SOIL	AROCLOR-1221	80	U	mg/kg
CC	0/2	44	SOIL	AROCLOR-1232	40	U	mg/kg
CC	0/2	44	SOIL	AROCLOR-1242	40	U	mg/kg
CC	0/2	44	SOIL	AROCLOR-1248	40	U	mg/kg
CC	0/2	44	SOIL	AROCLOR-1254	40	U	mg/kg
CC	0/2	44	SOIL	AROCLOR-1260	40	U	mg/kg
CC	0/2	47	SOIL	AROCLOR-1016	38	U	mg/kg
CC	0/2	47	SOIL	AROCLOR-1221	76	U	mg/kg
CC	0/2	47	SOIL	AROCLOR-1232	38	U	mg/kg
CC	0/2	47	SOIL	AROCLOR-1242	38	U	mg/kg
CC	0/2	47	SOIL	AROCLOR-1248	38	U	mg/kg
CC	0/2	47	SOIL	AROCLOR-1254	38	U	mg/kg
CC	0/2	47	SOIL	AROCLOR-1260	38	U	mg/kg
CC	0/2	52	SOIL	AROCLOR-1016	38	U	mg/kg
CC	0/2	52	SOIL	AROCLOR-1221	75	U	mg/kg
CC	0/2	52	SOIL	AROCLOR-1232	38	U	mg/kg
CC	0/2	52	SOIL	AROCLOR-1242	38	U	mg/kg
CC	0/2	52	SOIL	AROCLOR-1248	38	U	mg/kg
CC	0/2	52	SOIL	AROCLOR-1254	38	U	mg/kg
CC	0/2	52	SOIL	AROCLOR-1260	38	U	mg/kg
CC	0/2	53	SOIL	AROCLOR-1016	36	U	mg/kg

Building 21 Report: PCB RESULTS

Sample ID			Matrix	Analyte Name	Concentration	Lab Qualifier	Units
CC	0/2	53	SOIL	AROCLOR-1221	73	U	mg/kg
CC	0/2	53	SOIL	AROCLOR-1232	36	U	mg/kg
CC	0/2	53	SOIL	AROCLOR-1242	36	U	mg/kg
CC	0/2	53	SOIL	AROCLOR-1248	36	U	mg/kg
CC	0/2	53	SOIL	AROCLOR-1254	36	U	mg/kg
CC	0/2	53	SOIL	AROCLOR-1260	36	U	mg/kg
CC	0/2	54	SOIL	AROCLOR-1016	37	U	mg/kg
CC	0/2	54	SOIL	AROCLOR-1221	75	U	mg/kg
CC	0/2	54	SOIL	AROCLOR-1232	37	U	mg/kg
CC	0/2	54	SOIL	AROCLOR-1242	37	U	mg/kg
CC	0/2	54	SOIL	AROCLOR-1248	37	U	mg/kg
CC	0/2	54	SOIL	AROCLOR-1254	37	U	mg/kg
CC	0/2	54	SOIL	AROCLOR-1260	37	U	mg/kg
CC	0/2	61	SOIL	AROCLOR-1016	38	U	mg/kg
CC	0/2	61	SOIL	AROCLOR-1221	76	U	mg/kg
CC	0/2	61	SOIL	AROCLOR-1232	38	U	mg/kg
CC	0/2	61	SOIL	AROCLOR-1242	38	U	mg/kg
CC	0/2	61	SOIL	AROCLOR-1248	38	U	mg/kg
CC	0/2	61	SOIL	AROCLOR-1254	38	U	mg/kg
CC	0/2	61	SOIL	AROCLOR-1260	38	U	mg/kg
CC	0/2	65	SOIL	AROCLOR-1016	41	U	mg/kg
CC	0/2	65	SOIL	AROCLOR-1221	82	U	mg/kg
CC	0/2	65	SOIL	AROCLOR-1232	41	U	mg/kg
CC	0/2	65	SOIL	AROCLOR-1242	41	U	mg/kg
CC	0/2	65	SOIL	AROCLOR-1254	41	U	mg/kg
CC	0/2	65	SOIL	AROCLOR-1260	41	U	mg/kg
CC	0/2	66	SOIL	AROCLOR-1016	36	U	mg/kg
CC	0/2	66	SOIL	AROCLOR-1221	72	U	mg/kg
CC	0/2	66	SOIL	AROCLOR-1232	36	U	mg/kg
CC	0/2	66	SOIL	AROCLOR-1242	36	U	mg/kg
CC	0/2	66	SOIL	AROCLOR-1248	36	U	mg/kg
CC	0/2	66	SOIL	AROCLOR-1254	36	U	mg/kg
CC	0/2	66	SOIL	AROCLOR-1260	36	U	mg/kg
CC	0/2	70	SOIL	AROCLOR-1016	39	U	mg/kg
CC	0/2	70	SOIL	AROCLOR-1221	79	U	mg/kg
CC	0/2	70	SOIL	AROCLOR-1232	39	U	mg/kg
CC	0/2	70	SOIL	AROCLOR-1242	39	U	mg/kg
CC	0/2	70	SOIL	AROCLOR-1248	39	U	mg/kg
CC	0/2	70	SOIL	AROCLOR-1254	39	U	mg/kg
CC	0/2	71	SOIL	AROCLOR-1016	36	U	mg/kg
CC	0/2	71	SOIL	AROCLOR-1221	72	U	mg/kg
CC	0/2	71	SOIL	AROCLOR-1232	36	U	mg/kg
CC	0/2	71	SOIL	AROCLOR-1242	36	U	mg/kg
CC	0/2	71	SOIL	AROCLOR-1248	36	U	mg/kg
CC	0/2	71	SOIL	AROCLOR-1254	36	U	mg/kg
CC	0/2	71	SOIL	AROCLOR-1260	36	U	mg/kg
CC	1/2	71	SOIL	AROCLOR-1016	36	U	mg/kg
CC	1/2	71	SOIL	AROCLOR-1221	72	U	mg/kg
CC	1/2	71	SOIL	AROCLOR-1232	36	U	mg/kg
CC	1/2	71	SOIL	AROCLOR-1242	36	U	mg/kg

Building 21 Report: PCB RESULTS

Sample ID			Matrix	Analyte Name	Concentration	Lab Qualifier	Units
CC	1/2	71	SOIL	AROCLOR-1248	36	U	mg/kg
CC	1/2	71	SOIL	AROCLOR-1254	36	U	mg/kg
CC	1/2	71	SOIL	AROCLOR-1260	36	U	mg/kg
CC	0/2	74	SOIL	AROCLOR-1016	37	U	mg/kg
CC	0/2	74	SOIL	AROCLOR-1221	73	U	mg/kg
CC	0/2	74	SOIL	AROCLOR-1232	37	U	mg/kg
CC	0/2	74	SOIL	AROCLOR-1242	37	U	mg/kg
CC	0/2	74	SOIL	AROCLOR-1248	37	U	mg/kg
CC	0/2	74	SOIL	AROCLOR-1254	37	U	mg/kg
CC	0/2	74	SOIL	AROCLOR-1260	37	U	mg/kg
CC	0/2	76	SOIL	AROCLOR-1016	39	U	mg/kg
CC	0/2	76	SOIL	AROCLOR-1221	77	U	mg/kg
CC	0/2	76	SOIL	AROCLOR-1232	39	U	mg/kg
CC	0/2	76	SOIL	AROCLOR-1242	39	U	mg/kg
CC	0/2	76	SOIL	AROCLOR-1248	39	U	mg/kg
CC	0/2	76	SOIL	AROCLOR-1254	39	U	mg/kg
CC	0/2	76	SOIL	AROCLOR-1260	39	U	mg/kg
CC	0/2	78	SOIL	AROCLOR-1016	39	U	mg/kg
CC	0/2	78	SOIL	AROCLOR-1221	78	U	mg/kg
CC	0/2	78	SOIL	AROCLOR-1232	39	U	mg/kg
CC	0/2	78	SOIL	AROCLOR-1242	39	U	mg/kg
CC	0/2	78	SOIL	AROCLOR-1248	39	U	mg/kg
CC	0/2	78	SOIL	AROCLOR-1254	39	U	mg/kg
CC	0/2	78	SOIL	AROCLOR-1260	39	U	mg/kg
CC	0/2	79	SOIL	AROCLOR-1016	35	U	mg/kg
CC	0/2	79	SOIL	AROCLOR-1221	70	U	mg/kg
CC	0/2	79	SOIL	AROCLOR-1232	35	U	mg/kg
CC	0/2	79	SOIL	AROCLOR-1242	35	U	mg/kg
CC	0/2	79	SOIL	AROCLOR-1248	35	U	mg/kg
CC	0/2	79	SOIL	AROCLOR-1254	35	U	mg/kg
CC	0/2	79	SOIL	AROCLOR-1260	35	U	mg/kg
CC	0/2	83	SOIL	AROCLOR-1016	40	U	mg/kg
CC	0/2	83	SOIL	AROCLOR-1221	80	U	mg/kg
CC	0/2	83	SOIL	AROCLOR-1232	40	U	mg/kg
CC	0/2	83	SOIL	AROCLOR-1242	40	U	mg/kg
CC	0/2	83	SOIL	AROCLOR-1248	40	U	mg/kg
CC	0/2	83	SOIL	AROCLOR-1254	40	U	mg/kg
CC	0/2	83	SOIL	AROCLOR-1260	40	U	mg/kg
CC	0/2	84	SOIL	AROCLOR-1016	38	U	mg/kg
CC	0/2	84	SOIL	AROCLOR-1221	76	U	mg/kg
CC	0/2	84	SOIL	AROCLOR-1232	38	U	mg/kg
CC	0/2	84	SOIL	AROCLOR-1242	38	U	mg/kg
CC	0/2	84	SOIL	AROCLOR-1248	38	U	mg/kg
CC	0/2	84	SOIL	AROCLOR-1254	38	U	mg/kg
CC	0/2	84	SOIL	AROCLOR-1260	38	U	mg/kg
CC	0/2	86	SOIL	AROCLOR-1016	37	U	mg/kg
CC	0/2	86	SOIL	AROCLOR-1221	73	U	mg/kg
CC	0/2	86	SOIL	AROCLOR-1232	37	U	mg/kg
CC	0/2	86	SOIL	AROCLOR-1242	37	U	mg/kg
CC	0/2	86	SOIL	AROCLOR-1248	37	U	mg/kg

Building 21 Report: PCB RESULTS

Sample ID			Matrix	Analyte Name	Concentration	Lab Qualifier	Units
CC	0/2	86	SOIL	AROCLOR-1254	37	U	mg/kg
CC	0/2	86	SOIL	AROCLOR-1260	37	U	mg/kg
CC	0/2	87	SOIL	AROCLOR-1016	38	U	mg/kg
CC	0/2	87	SOIL	AROCLOR-1221	75	U	mg/kg
CC	0/2	87	SOIL	AROCLOR-1232	38	U	mg/kg
CC	0/2	87	SOIL	AROCLOR-1242	38	U	mg/kg
CC	0/2	87	SOIL	AROCLOR-1248	38	U	mg/kg
CC	0/2	87	SOIL	AROCLOR-1254	38	U	mg/kg
CC	0/2	87	SOIL	AROCLOR-1260	38	U	mg/kg
CC	0/2	90	SOIL	AROCLOR-1016	40	U	mg/kg
CC	0/2	90	SOIL	AROCLOR-1221	80	U	mg/kg
CC	0/2	90	SOIL	AROCLOR-1232	40	U	mg/kg
CC	0/2	90	SOIL	AROCLOR-1242	40	U	mg/kg
CC	0/2	90	SOIL	AROCLOR-1248	40	U	mg/kg
CC	0/2	90	SOIL	AROCLOR-1254	40	U	mg/kg
CC	0/2	90	SOIL	AROCLOR-1260	40	U	mg/kg
CC	0/2	91	SOIL	AROCLOR-1016	38	U	mg/kg
CC	0/2	91	SOIL	AROCLOR-1221	77	U	mg/kg
CC	0/2	91	SOIL	AROCLOR-1232	38	U	mg/kg
CC	0/2	91	SOIL	AROCLOR-1242	38	U	mg/kg
CC	0/2	91	SOIL	AROCLOR-1248	38	U	mg/kg
CC	0/2	91	SOIL	AROCLOR-1254	38	U	mg/kg
CC	0/2	91	SOIL	AROCLOR-1260	38	U	mg/kg
CC	0/2	92	SOIL	AROCLOR-1016	37	U	mg/kg
CC	0/2	92	SOIL	AROCLOR-1221	74	U	mg/kg
CC	0/2	92	SOIL	AROCLOR-1232	37	U	mg/kg
CC	0/2	92	SOIL	AROCLOR-1242	37	U	mg/kg
CC	0/2	92	SOIL	AROCLOR-1248	37	U	mg/kg
CC	0/2	92	SOIL	AROCLOR-1254	37	U	mg/kg
CC	0/2	92	SOIL	AROCLOR-1260	37	U	mg/kg
CC	0/2	97	SOIL	AROCLOR-1016	39	U	mg/kg
CC	0/2	97	SOIL	AROCLOR-1221	78	U	mg/kg
CC	0/2	97	SOIL	AROCLOR-1232	39	U	mg/kg
CC	0/2	97	SOIL	AROCLOR-1242	39	U	mg/kg
CC	0/2	97	SOIL	AROCLOR-1248	39	U	mg/kg
CC	0/2	97	SOIL	AROCLOR-1254	39	U	mg/kg
CC	0/2	97	SOIL	AROCLOR-1260	39	U	mg/kg
CC	0/2	100	SOIL	AROCLOR-1016	36	U	mg/kg
CC	0/2	100	SOIL	AROCLOR-1221	73	U	mg/kg
CC	0/2	100	SOIL	AROCLOR-1232	36	U	mg/kg
CC	0/2	100	SOIL	AROCLOR-1242	36	U	mg/kg
CC	0/2	100	SOIL	AROCLOR-1248	36	U	mg/kg
CC	0/2	100	SOIL	AROCLOR-1254	36	U	mg/kg
CC	0/2	100	SOIL	AROCLOR-1260	36	U	mg/kg
CC	0/2	102	SOIL	AROCLOR-1016	39	U	mg/kg
CC	0/2	102	SOIL	AROCLOR-1221	77	U	mg/kg
CC	0/2	102	SOIL	AROCLOR-1232	39	U	mg/kg
CC	0/2	102	SOIL	AROCLOR-1242	39	U	mg/kg
CC	0/2	102	SOIL	AROCLOR-1248	39	U	mg/kg
CC	0/2	102	SOIL	AROCLOR-1254	39	U	mg/kg

Building 21 Report: PCB RESULTS

Sample ID	Matrix	Analyte Name	Concentration	Lab Qualifier	Units
CC 0/2 102	SOIL	AROCLOR-1260	39	U	mg/kg
CC 0/2 106	SOIL	AROCLOR-1016	39	U	mg/kg
CC 0/2 106	SOIL	AROCLOR-1221	78	U	mg/kg
CC 0/2 106	SOIL	AROCLOR-1232	39	U	mg/kg
CC 0/2 106	SOIL	AROCLOR-1242	39	U	mg/kg
CC 0/2 106	SOIL	AROCLOR-1248	39	U	mg/kg
CC 0/2 106	SOIL	AROCLOR-1254	39	U	mg/kg
CC 0/2 106	SOIL	AROCLOR-1260	39	U	mg/kg
CC 0/2 107	SOIL	AROCLOR-1016	39	U	mg/kg
CC 0/2 107	SOIL	AROCLOR-1221	79	U	mg/kg
CC 0/2 107	SOIL	AROCLOR-1232	39	U	mg/kg
CC 0/2 107	SOIL	AROCLOR-1242	39	U	mg/kg
CC 0/2 107	SOIL	AROCLOR-1248	39	U	mg/kg
CC 0/2 107	SOIL	AROCLOR-1254	39	U	mg/kg
CC 0/2 107	SOIL	AROCLOR-1260	39	U	mg/kg
CC 0/2 108	SOIL	AROCLOR-1016	39	U	mg/kg
CC 0/2 108	SOIL	AROCLOR-1221	77	U	mg/kg
CC 0/2 108	SOIL	AROCLOR-1232	39	U	mg/kg
CC 0/2 108	SOIL	AROCLOR-1242	39	U	mg/kg
CC 0/2 108	SOIL	AROCLOR-1248	39	U	mg/kg
CC 0/2 108	SOIL	AROCLOR-1254	39	U	mg/kg
CC 0/2 108	SOIL	AROCLOR-1260	39	U	mg/kg
CC 0/2 111	SOIL	AROCLOR-1016	35	U	mg/kg
CC 0/2 111	SOIL	AROCLOR-1221	71	U	mg/kg
CC 0/2 111	SOIL	AROCLOR-1232	35	U	mg/kg
CC 0/2 111	SOIL	AROCLOR-1242	35	U	mg/kg
CC 0/2 111	SOIL	AROCLOR-1248	35	U	mg/kg
CC 0/2 111	SOIL	AROCLOR-1254	35	U	mg/kg
CC 0/2 111	SOIL	AROCLOR-1260	35	U	mg/kg
CC 0/2 118	SOIL	AROCLOR-1016	37	U	mg/kg
CC 0/2 118	SOIL	AROCLOR-1221	74	U	mg/kg
CC 0/2 118	SOIL	AROCLOR-1232	37	U	mg/kg
CC 0/2 118	SOIL	AROCLOR-1242	37	U	mg/kg
CC 0/2 118	SOIL	AROCLOR-1248	37	U	mg/kg
CC 0/2 118	SOIL	AROCLOR-1254	37	U	mg/kg
CC 0/2 118	SOIL	AROCLOR-1260	37	U	mg/kg
CC 0/2 119	SOIL	AROCLOR-1016	39	U	mg/kg
CC 0/2 119	SOIL	AROCLOR-1221	79	U	mg/kg
CC 0/2 119	SOIL	AROCLOR-1232	39	U	mg/kg
CC 0/2 119	SOIL	AROCLOR-1242	39	U	mg/kg
CC 0/2 119	SOIL	AROCLOR-1248	39	U	mg/kg
CC 0/2 119	SOIL	AROCLOR-1254	39	U	mg/kg
CC 0/2 119	SOIL	AROCLOR-1260	39	U	mg/kg
CC 0/2 120	SOIL	AROCLOR-1016	40	U	mg/kg
CC 0/2 120	SOIL	AROCLOR-1221	81	U	mg/kg
CC 0/2 120	SOIL	AROCLOR-1232	40	U	mg/kg
CC 0/2 120	SOIL	AROCLOR-1242	40	U	mg/kg
CC 0/2 120	SOIL	AROCLOR-1248	40	U	mg/kg
CC 0/2 120	SOIL	AROCLOR-1254	40	U	mg/kg
CC 0/2 120	SOIL	AROCLOR-1260	40	U	mg/kg

Building 21 Report: PCB RESULTS

Sample ID			Matrix	Analyte Name	Concentration	Lab Qualifier	Units
CC	0/2	124	SOIL	AROCLOR-1016	39	U	mg/kg
CC	0/2	124	SOIL	AROCLOR-1221	78	U	mg/kg
CC	0/2	124	SOIL	AROCLOR-1232	39	U	mg/kg
CC	0/2	124	SOIL	AROCLOR-1242	39	U	mg/kg
CC	0/2	124	SOIL	AROCLOR-1248	39	U	mg/kg
CC	0/2	124	SOIL	AROCLOR-1254	39	U	mg/kg
CC	0/2	124	SOIL	AROCLOR-1260	39	U	mg/kg
CC	0/2	125	SOIL	AROCLOR-1254	33	U	mg/kg
CC	0/2	125	SOIL	AROCLOR-1254	33	U	mg/kg
CC	0/2	125	SOIL	AROCLOR-1016	33	U	mg/kg
CC	0/2	125	SOIL	AROCLOR-1221	66	U	mg/kg
CC	0/2	125	SOIL	AROCLOR-1232	33	U	mg/kg
CC	0/2	125	SOIL	AROCLOR-1242	33	U	mg/kg
CC	0/2	125	SOIL	AROCLOR-1248	33	U	mg/kg
CC	0/2	125	SOIL	AROCLOR-1254	33	U	mg/kg
CC	0/2	125	SOIL	AROCLOR-1260	33	U	mg/kg
CC	0/2	138	SOIL	AROCLOR-1016	40	U	mg/kg
CC	0/2	138	SOIL	AROCLOR-1221	81	U	mg/kg
CC	0/2	138	SOIL	AROCLOR-1232	40	U	mg/kg
CC	0/2	138	SOIL	AROCLOR-1242	40	U	mg/kg
CC	0/2	138	SOIL	AROCLOR-1248	40	U	mg/kg
CC	0/2	138	SOIL	AROCLOR-1254	40	U	mg/kg
CC	0/2	138	SOIL	AROCLOR-1260	40	U	mg/kg
CC	0/2	141	SOIL	AROCLOR-1016	35	U	mg/kg
CC	0/2	141	SOIL	AROCLOR-1221	70	U	mg/kg
CC	0/2	141	SOIL	AROCLOR-1232	35	U	mg/kg
CC	0/2	141	SOIL	AROCLOR-1242	35	U	mg/kg
CC	0/2	141	SOIL	AROCLOR-1248	35	U	mg/kg
CC	0/2	141	SOIL	AROCLOR-1254	35	U	mg/kg
CC	0/2	141	SOIL	AROCLOR-1260	35	U	mg/kg
CC	0/2	148	SOIL	AROCLOR-1016	39	U	mg/kg
CC	0/2	148	SOIL	AROCLOR-1221	77	U	mg/kg
CC	0/2	148	SOIL	AROCLOR-1232	39	U	mg/kg
CC	0/2	148	SOIL	AROCLOR-1242	39	U	mg/kg
CC	0/2	148	SOIL	AROCLOR-1248	39	U	mg/kg
CC	0/2	148	SOIL	AROCLOR-1254	39	U	mg/kg
CC	0/2	148	SOIL	AROCLOR-1260	39	U	mg/kg
CC	0/2	151	SOIL	AROCLOR-1016	42	U	mg/kg
CC	0/2	151	SOIL	AROCLOR-1221	84	U	mg/kg
CC	0/2	151	SOIL	AROCLOR-1232	42	U	mg/kg
CC	0/2	151	SOIL	AROCLOR-1242	42	U	mg/kg
CC	0/2	151	SOIL	AROCLOR-1248	42	U	mg/kg
CC	0/2	151	SOIL	AROCLOR-1254	42	U	mg/kg
CC	0/2	151	SOIL	AROCLOR-1260	42	U	mg/kg
CC	0/2	161	SOIL	AROCLOR-1016	40	U	mg/kg
CC	0/2	161	SOIL	AROCLOR-1221	81	U	mg/kg
CC	0/2	161	SOIL	AROCLOR-1232	40	U	mg/kg
CC	0/2	161	SOIL	AROCLOR-1242	40	U	mg/kg
CC	0/2	161	SOIL	AROCLOR-1248	40	U	mg/kg
CC	0/2	161	SOIL	AROCLOR-1254	40	U	mg/kg

Building 21 Report: PCB RESULTS

Sampe ID			Matrix	Analyte Name	Concentration	Lab Qualifier	Units
CC	0/2	161	SOIL	AROCLOR-1260	40	U	mg/kg
CC	0/2	163	SOIL	AROCLOR-1016	41	U	mg/kg
CC	0/2	163	SOIL	AROCLOR-1221	82	U	mg/kg
CC	0/2	163	SOIL	AROCLOR-1232	41	U	mg/kg
CC	0/2	163	SOIL	AROCLOR-1242	41	U	mg/kg
CC	0/2	163	SOIL	AROCLOR-1248	41	U	mg/kg
CC	0/2	163	SOIL	AROCLOR-1254	41	U	mg/kg
CC	0/2	163	SOIL	AROCLOR-1260	41	U	mg/kg
CC	0/2	170	SOIL	AROCLOR-1016	37	U	mg/kg
CC	0/2	170	SOIL	AROCLOR-1221	73	U	mg/kg
CC	0/2	170	SOIL	AROCLOR-1232	37	U	mg/kg
CC	0/2	170	SOIL	AROCLOR-1242	37	U	mg/kg
CC	0/2	170	SOIL	AROCLOR-1248	37	U	mg/kg
CC	0/2	170	SOIL	AROCLOR-1254	37	U	mg/kg
CC	0/2	170	SOIL	AROCLOR-1260	37	U	mg/kg
CC	0/2	178	SOIL	AROCLOR-1016	37	U	mg/kg
CC	0/2	178	SOIL	AROCLOR-1221	75	U	mg/kg
CC	0/2	178	SOIL	AROCLOR-1232	37	U	mg/kg
CC	0/2	178	SOIL	AROCLOR-1242	37	U	mg/kg
CC	0/2	178	SOIL	AROCLOR-1248	37	U	mg/kg
CC	0/2	178	SOIL	AROCLOR-1254	37	U	mg/kg
CC	0/2	178	SOIL	AROCLOR-1260	37	U	mg/kg
CC	0/2	182	SOIL	AROCLOR-1016	38	U	mg/kg
CC	0/2	182	SOIL	AROCLOR-1221	75	U	mg/kg
CC	0/2	182	SOIL	AROCLOR-1232	38	U	mg/kg
CC	0/2	182	SOIL	AROCLOR-1242	38	U	mg/kg
CC	0/2	182	SOIL	AROCLOR-1248	38	U	mg/kg
CC	0/2	182	SOIL	AROCLOR-1254	38	U	mg/kg
CC	0/2	182	SOIL	AROCLOR-1260	38	U	mg/kg
CC	0/2	187	SOIL	AROCLOR-1016	39	U	mg/kg
CC	0/2	187	SOIL	AROCLOR-1221	78	U	mg/kg
CC	0/2	187	SOIL	AROCLOR-1232	39	U	mg/kg
CC	0/2	187	SOIL	AROCLOR-1242	39	U	mg/kg
CC	0/2	187	SOIL	AROCLOR-1248	39	U	mg/kg
CC	0/2	187	SOIL	AROCLOR-1254	39	U	mg/kg
CC	0/2	187	SOIL	AROCLOR-1260	39	U	mg/kg
CC	0/2	202	SOIL	AROCLOR-1016	38	U	mg/kg
CC	0/2	202	SOIL	AROCLOR-1221	76	U	mg/kg
CC	0/2	202	SOIL	AROCLOR-1232	38	U	mg/kg
CC	0/2	202	SOIL	AROCLOR-1242	38	U	mg/kg
CC	0/2	202	SOIL	AROCLOR-1248	38	U	mg/kg
CC	0/2	202	SOIL	AROCLOR-1254	38	U	mg/kg
CC	0/2	202	SOIL	AROCLOR-1260	38	U	mg/kg
CC	1/2	202	SOIL	AROCLOR-1016	38	U	mg/kg
CC	1/2	202	SOIL	AROCLOR-1221	76	U	mg/kg
CC	1/2	202	SOIL	AROCLOR-1232	38	U	mg/kg
CC	1/2	202	SOIL	AROCLOR-1242	38	U	mg/kg
CC	1/2	202	SOIL	AROCLOR-1248	38	U	mg/kg
CC	1/2	202	SOIL	AROCLOR-1254	38	U	mg/kg
CC	1/2	202	SOIL	AROCLOR-1260	38	U	mg/kg

Building 21 Report: PCB RESULTS

Sampe ID			Matrix	Analyte Name	Concentration	Lab Qualifier	Units
CC	0/2	209	SOIL	AROCLOR-1016	44	U	mg/kg
CC	0/2	209	SOIL	AROCLOR-1221	88	U	mg/kg
CC	0/2	209	SOIL	AROCLOR-1232	44	U	mg/kg
CC	0/2	209	SOIL	AROCLOR-1242	44	U	mg/kg
CC	0/2	209	SOIL	AROCLOR-1248	44	U	mg/kg
CC	0/2	209	SOIL	AROCLOR-1254	44	U	mg/kg
CC	0/2	209	SOIL	AROCLOR-1260	44	U	mg/kg
CC	0/2	221	SOIL	AROCLOR-1016	36	U	mg/kg
CC	0/2	221	SOIL	AROCLOR-1221	72	U	mg/kg
CC	0/2	221	SOIL	AROCLOR-1232	36	U	mg/kg
CC	0/2	221	SOIL	AROCLOR-1242	36	U	mg/kg
CC	0/2	221	SOIL	AROCLOR-1248	36	U	mg/kg
CC	0/2	221	SOIL	AROCLOR-1254	36	U	mg/kg
CC	0/2	221	SOIL	AROCLOR-1260	36	U	mg/kg
CC	0/2	222	SOIL	AROCLOR-1016	39	U	mg/kg
CC	0/2	222	SOIL	AROCLOR-1221	77	U	mg/kg
CC	0/2	222	SOIL	AROCLOR-1232	39	U	mg/kg
CC	0/2	222	SOIL	AROCLOR-1242	39	U	mg/kg
CC	0/2	222	SOIL	AROCLOR-1248	39	U	mg/kg
CC	0/2	222	SOIL	AROCLOR-1254	39	U	mg/kg
CC	0/2	222	SOIL	AROCLOR-1260	39	U	mg/kg
CC	0/2	231	SOIL	AROCLOR-1016	39	U	mg/kg
CC	0/2	231	SOIL	AROCLOR-1221	77	U	mg/kg
CC	0/2	231	SOIL	AROCLOR-1232	39	U	mg/kg
CC	0/2	231	SOIL	AROCLOR-1242	39	U	mg/kg
CC	0/2	231	SOIL	AROCLOR-1248	39	U	mg/kg
CC	0/2	231	SOIL	AROCLOR-1254	39	U	mg/kg
CC	0/2	231	SOIL	AROCLOR-1260	39	U	mg/kg
CC	0/2	5DL	SOIL	AROCLOR-1016	410	U	mg/kg
CC	0/2	5DL	SOIL	AROCLOR-1221	820	U	mg/kg
CC	0/2	5DL	SOIL	AROCLOR-1232	410	U	mg/kg
CC	0/2	5DL	SOIL	AROCLOR-1242	410	U	mg/kg
CC	0/2	5DL	SOIL	AROCLOR-1254	410	U	mg/kg
CC	0/2	5DL	SOIL	AROCLOR-1260	410	U	mg/kg
CC	0/2	0DL	SOIL	AROCLOR-1016	160	U	mg/kg
CC	0/2	0DL	SOIL	AROCLOR-1221	310	U	mg/kg
CC	0/2	0DL	SOIL	AROCLOR-1232	160	U	mg/kg
CC	0/2	0DL	SOIL	AROCLOR-1242	160	U	mg/kg
CC	0/2	0DL	SOIL	AROCLOR-1248	160	U	mg/kg
CC	0/2	0DL	SOIL	AROCLOR-1254	160	U	mg/kg

D.2.

D.2. RADIOLOGICAL DATA

D.2.1. Building 21 Results Gamma Spectroscopy Results

D.2.2. Surrounding Soils Radiological Results

D.2.2.1. Gamma Spectroscopy Results

D.2.2.2. Alpha Spectroscopy Results

D.2.1.

D.2.1. BUILDING 21 RESULTS GAMMA SPECTROSCOPY RESULTS

Building 21 Report: Building Materials Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
1/E001	AC-227DA		1.25E+01	U	1.25E+01	PCI/G
1/E001	AM-241		5.30E+00	U	5.30E+00	PCI/G
1/E001	BI-210M		2.10E+00	U	2.10E+00	PCI/G
1/E001	CO-60		1.93E+00	U	1.93E+00	PCI/G
1/E001	CS-137DA		2.23E+00	U	2.23E+00	PCI/G
1/E001	EU-152		4.74E+00	U	4.74E+00	PCI/G
1/E001	EU-154		5.40E+00	U	5.40E+00	PCI/G
1/E001	RA-224DA	3.99E+01	3.94E+02		0.00E+00	PCI/G
1/E001	RA-226DA		4.16E+00	U	4.16E+00	PCI/G
1/E001	TH-232DA	3.54E+01	3.24E+02		0.00E+00	PCI/G
1/E006	AC-227DA		1.18E+01	U	1.18E+01	PCI/G
1/E006	AM-241		5.84E+00	U	5.84E+00	PCI/G
1/E006	BI-210M		1.88E+00	U	1.88E+00	PCI/G
1/E006	CO-60		2.07E+00	U	2.07E+00	PCI/G
1/E006	CS-137DA		2.03E+00	U	2.03E+00	PCI/G
1/E006	EU-152		4.39E+00	U	4.39E+00	PCI/G
1/E006	EU-154		5.52E+00	U	5.52E+00	PCI/G
1/E006	RA-224DA	1.84E+01	1.77E+02		0.00E+00	PCI/G
1/E006	RA-226DA		4.14E+00	U	4.14E+00	PCI/G
1/E006	TH-232DA	1.86E+01	1.46E+02		0.00E+00	PCI/G
1/E007	AC-227DA		1.32E+01	U	1.32E+01	PCI/G
1/E007	AM-241		1.12E+01	U	1.12E+01	PCI/G
1/E007	BI-210M		2.58E+00	U	2.58E+00	PCI/G
1/E007	CO-60		2.34E+00	U	2.34E+00	PCI/G
1/E007	CS-137DA		2.86E+00	U	2.86E+00	PCI/G
1/E007	EU-152		5.71E+00	U	5.71E+00	PCI/G
1/E007	EU-154		6.92E+00	U	6.92E+00	PCI/G
1/E007	RA-224DA	3.05E+01	2.95E+02		0.00E+00	PCI/G
1/E007	RA-226DA	3.05E+00	6.15E+00		5.52E+00	PCI/G
1/E007	TH-232DA	3.12E+01	2.64E+02		0.00E+00	PCI/G
1/E016	AC-227DA		2.12E+01	U	2.12E+01	PCI/G
1/E016	AM-241		8.77E+00	U	8.77E+00	PCI/G
1/E016	BI-210M		3.28E+00	U	3.28E+00	PCI/G
1/E016	CO-60		3.18E+00	U	3.18E+00	PCI/G
1/E016	CS-137DA		3.38E+00	U	3.38E+00	PCI/G
1/E016	EU-152		7.58E+00	U	7.58E+00	PCI/G
1/E016	EU-154		9.09E+00	U	9.09E+00	PCI/G
1/E016	RA-224DA	6.19E+01	6.10E+02		0.00E+00	PCI/G
1/E016	RA-226DA	3.91E+00	1.13E+01		7.13E+00	PCI/G
1/E016	TH-232DA	4.59E+01	4.06E+02		0.00E+00	PCI/G
1/E026	AC-227DA		2.08E+01	U	2.08E+01	PCI/G
1/E026	AM-241		7.88E+00	U	7.88E+00	PCI/G
1/E026	BI-210M		3.34E+00	U	3.34E+00	PCI/G
1/E026	CO-60		3.34E+00	U	3.34E+00	PCI/G
1/E026	CS-137DA		3.53E+00	U	3.53E+00	PCI/G
1/E026	EU-152		7.84E+00	U	7.84E+00	PCI/G
1/E026	EU-154		9.61E+00	U	9.61E+00	PCI/G
1/E026	RA-224DA	4.96E+01	4.85E+02		0.00E+00	PCI/G
1/E026	RA-226DA	3.82E+00	1.01E+01		7.07E+00	PCI/G

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
1/E026	TH-232DA	4.61E+01	4.02E+02		0.00E+00	PCI/G
1/ECOMP002	AC-227DA		5.49E+00	U	5.49E+00	PCI/G
1/ECOMP002	AC-227DA		4.68E+00	U	4.68E+00	PCI/G
1/ECOMP002	AM-241		2.53E+00	U	2.53E+00	PCI/G
1/ECOMP002	AM-241		1.92E+00	U	1.92E+00	PCI/G
1/ECOMP002	BI-210M		7.92E-01	U	7.92E-01	PCI/G
1/ECOMP002	BI-210M		7.73E-01	U	7.73E-01	PCI/G
1/ECOMP002	CO-60		6.65E-01	U	6.65E-01	PCI/G
1/ECOMP002	CO-60		7.03E-01	U	7.03E-01	PCI/G
1/ECOMP002	CS-137DA		8.05E-01	U	8.05E-01	PCI/G
1/ECOMP002	CS-137DA		7.63E-01	U	7.63E-01	PCI/G
1/ECOMP002	EU-152		1.73E+00	U	1.73E+00	PCI/G
1/ECOMP002	EU-152		1.71E+00	U	1.71E+00	PCI/G
1/ECOMP002	EU-154		1.79E+00	U	1.79E+00	PCI/G
1/ECOMP002	EU-154		1.95E+00	U	1.95E+00	PCI/G
1/ECOMP002	RA-224DA	2.17E+01	2.16E+02		0.00E+00	PCI/G
1/ECOMP002	RA-224DA	2.39E+01	2.38E+02		0.00E+00	PCI/G
1/ECOMP002	RA-226DA	9.25E-01	2.05E+00		1.59E+00	PCI/G
1/ECOMP002	RA-226DA	9.24E-01	3.65E+00		1.55E+00	PCI/G
1/ECOMP002	TH-232DA	1.76E+01	1.69E+02		0.00E+00	PCI/G
1/ECOMP002	TH-232DA	1.97E+01	1.89E+02		0.00E+00	PCI/G
1/ECOMP008	AC-227DA		3.64E+00	U	3.64E+00	PCI/G
1/ECOMP008	AM-241		1.54E+00	U	1.54E+00	PCI/G
1/ECOMP008	BI-210M		6.52E-01	U	6.52E-01	PCI/G
1/ECOMP008	CO-60		5.52E-01	U	5.52E-01	PCI/G
1/ECOMP008	CS-137DA		6.68E-01	U	6.68E-01	PCI/G
1/ECOMP008	EU-152		1.42E+00	U	1.42E+00	PCI/G
1/ECOMP008	EU-154		1.54E+00	U	1.54E+00	PCI/G
1/ECOMP008	RA-224DA	7.34E+00	7.16E+01		0.00E+00	PCI/G
1/ECOMP008	RA-226DA	7.93E-01	1.47E+00		1.38E+00	PCI/G
1/ECOMP008	TH-232DA	9.39E+00	8.35E+01		0.00E+00	PCI/G
1/F006	AC-227DA		1.85E+00	U	1.85E+00	PCI/G
1/F006	AM-241		7.79E-01	U	7.79E-01	PCI/G
1/F006	BI-210M		3.22E-01	U	3.22E-01	PCI/G
1/F006	CO-60		2.81E-01	U	2.81E-01	PCI/G
1/F006	CS-137DA		3.31E-01	U	3.31E-01	PCI/G
1/F006	EU-152		7.08E-01	U	7.08E-01	PCI/G
1/F006	EU-154		8.47E-01	U	8.47E-01	PCI/G
1/F006	RA-224DA	5.58E+00	5.50E+01		0.00E+00	PCI/G
1/F006	RA-226DA	4.07E-01	1.54E+00		7.22E-01	PCI/G
1/F006	TH-232DA	5.38E+00	4.91E+01		0.00E+00	PCI/G
1/F026	AC-227DA		7.78E+00	U	7.78E+00	PCI/G
1/F026	AM-241		3.46E+00	U	3.46E+00	PCI/G
1/F026	BI-210M		1.35E+00	U	1.35E+00	PCI/G
1/F026	CO-60		1.27E+00	U	1.27E+00	PCI/G
1/F026	CS-137DA		1.37E+00	U	1.37E+00	PCI/G
1/F026	EU-152		2.95E+00	U	2.95E+00	PCI/G
1/F026	EU-154		3.35E+00	U	3.35E+00	PCI/G
1/F026	RA-224DA	2.58E+01	2.55E+02		0.00E+00	PCI/G

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
1/F026	RA-226DA	1.85E+00	7.49E+00		3.25E+00	PCI/G
1/F026	TH-232DA	1.98E+01	1.79E+02		0.00E+00	PCI/G
1/F031	AC-227DA		2.14E+00	U	2.14E+00	PCI/G
1/F031	AM-241		9.08E-01	U	9.08E-01	PCI/G
1/F031	BI-210M		3.70E-01	U	3.70E-01	PCI/G
1/F031	CO-60		3.10E-01	U	3.10E-01	PCI/G
1/F031	CS-137DA		3.42E-01	U	3.42E-01	PCI/G
1/F031	EU-152		8.19E-01	U	8.19E-01	PCI/G
1/F031	EU-154		8.19E-01	U	8.19E-01	PCI/G
1/F031	RA-224DA	9.49E+00	9.42E+01		0.00E+00	PCI/G
1/F031	RA-226DA	7.51E-01	2.93E+00		0.00E+00	PCI/G
1/F031	TH-232DA	7.12E+00	6.69E+01		0.00E+00	PCI/G
1/F045	AC-227DA		2.07E+00	U	2.07E+00	PCI/G
1/F045	AM-241		1.68E+00	U	1.68E+00	PCI/G
1/F045	BI-210M		3.57E-01	U	3.57E-01	PCI/G
1/F045	CO-60		3.37E-01	U	3.37E-01	PCI/G
1/F045	CS-137DA		3.74E-01	U	3.74E-01	PCI/G
1/F045	EU-152		7.74E-01	U	7.74E-01	PCI/G
1/F045	EU-154		8.38E-01	U	8.38E-01	PCI/G
1/F045	RA-224DA	1.01E+01	1.00E+02		0.00E+00	PCI/G
1/F045	RA-226DA	7.98E-01	2.31E+00		0.00E+00	PCI/G
1/F045	TH-232DA	7.94E+00	7.62E+01		0.00E+00	PCI/G
1/F050	AC-227DA		1.15E+00	U	1.15E+00	PCI/G
1/F050	AC-227DA		1.14E+00	U	1.14E+00	PCI/G
1/F050	AM-241		9.55E-01	U	9.55E-01	PCI/G
1/F050	AM-241		5.06E-01	U	5.06E-01	PCI/G
1/F050	BI-210M		1.94E-01	U	1.94E-01	PCI/G
1/F050	BI-210M		2.05E-01	U	2.05E-01	PCI/G
1/F050	CO-60		1.84E-01	U	1.84E-01	PCI/G
1/F050	CO-60		1.85E-01	U	1.85E-01	PCI/G
1/F050	CS-137DA		1.86E-01	U	1.86E-01	PCI/G
1/F050	CS-137DA		1.93E-01	U	1.93E-01	PCI/G
1/F050	EU-152		4.41E-01	U	4.41E-01	PCI/G
1/F050	EU-152		4.34E-01	U	4.34E-01	PCI/G
1/F050	EU-154		4.89E-01	U	4.89E-01	PCI/G
1/F050	EU-154		5.44E-01	U	5.44E-01	PCI/G
1/F050	RA-224DA	2.74E+00	2.68E+01		0.00E+00	PCI/G
1/F050	RA-224DA	3.18E+00	3.12E+01		0.00E+00	PCI/G
1/F050	RA-226DA	2.85E-01	1.24E+00		5.00E-01	PCI/G
1/F050	RA-226DA	2.47E-01	7.92E-01		4.48E-01	PCI/G
1/F050	TH-232DA	2.52E+00	2.17E+01		0.00E+00	PCI/G
1/F050	TH-232DA	2.65E+00	2.31E+01		0.00E+00	PCI/G
1/F055	AC-227DA		2.64E+00	U	2.64E+00	PCI/G
1/F055	AM-241		1.10E+00	U	1.10E+00	PCI/G
1/F055	BI-210M		4.28E-01	U	4.28E-01	PCI/G
1/F055	CO-60		3.55E-01	U	3.55E-01	PCI/G
1/F055	CS-137DA		4.34E-01	U	4.34E-01	PCI/G
1/F055	EU-152		9.89E-01	U	9.89E-01	PCI/G
1/F055	EU-154		1.05E+00	U	1.05E+00	PCI/G

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
1/F055	RA-224DA	1.14E+01	1.14E+02		0.00E+00	PCI/G
1/F055	RA-226DA	1.03E+00	3.81E+00		0.00E+00	PCI/G
1/F055	TH-232DA	8.26E+00	7.78E+01		0.00E+00	PCI/G
1/F066	AC-227DA		3.48E+00	U	3.48E+00	PCI/G
1/F066	AM-241		1.63E+00	U	1.63E+00	PCI/G
1/F066	BI-210M		4.67E-01	U	4.67E-01	PCI/G
1/F066	CO-60		4.18E-01	U	4.18E-01	PCI/G
1/F066	CS-137DA		4.90E-01	U	4.90E-01	PCI/G
1/F066	EU-152		1.07E+00	U	1.07E+00	PCI/G
1/F066	EU-154		1.07E+00	U	1.07E+00	PCI/G
1/F066	RA-224DA	1.91E+01	1.90E+02		0.00E+00	PCI/G
1/F066	RA-226DA	6.25E-01	2.76E+00		1.01E+00	PCI/G
1/F066	TH-232DA	1.41E+01	1.37E+02		0.00E+00	PCI/G
1/F099	AC-227DA		3.53E+00	U	3.53E+00	PCI/G
1/F099	AM-241		1.45E+00	U	1.45E+00	PCI/G
1/F099	BI-210M		5.90E-01	U	5.90E-01	PCI/G
1/F099	CO-60		5.57E-01	U	5.57E-01	PCI/G
1/F099	CS-137DA		6.29E-01	U	6.29E-01	PCI/G
1/F099	EU-152		1.37E+00	U	1.37E+00	PCI/G
1/F099	EU-154		1.46E+00	U	1.46E+00	PCI/G
1/F099	RA-224DA	1.45E+01	1.44E+02		0.00E+00	PCI/G
1/F099	RA-226DA	7.55E-01	2.29E+00		1.32E+00	PCI/G
1/F099	TH-232DA	1.16E+01	1.08E+02		0.00E+00	PCI/G
1/F121	AC-227DA		3.04E+00	U	3.04E+00	PCI/G
1/F121	AM-241		1.43E+00	U	1.43E+00	PCI/G
1/F121	BI-210M		4.20E-01	U	4.20E-01	PCI/G
1/F121	CO-60		3.63E-01	U	3.63E-01	PCI/G
1/F121	CS-137DA		4.13E-01	U	4.13E-01	PCI/G
1/F121	EU-152		9.16E-01	U	9.16E-01	PCI/G
1/F121	EU-154		1.02E+00	U	1.02E+00	PCI/G
1/F121	RA-224DA	1.54E+01	1.54E+02		0.00E+00	PCI/G
1/F121	RA-226DA	5.20E-01	2.08E+00		8.52E-01	PCI/G
1/F121	TH-232DA	1.20E+01	1.17E+02		0.00E+00	PCI/G
1/F122	AC-227DA		1.49E+00	U	1.49E+00	PCI/G
1/F122	AM-241		1.24E+00	U	1.24E+00	PCI/G
1/F122	BI-210M		2.69E-01	U	2.69E-01	PCI/G
1/F122	CO-60		2.39E-01	U	2.39E-01	PCI/G
1/F122	CS-137DA		2.73E-01	U	2.73E-01	PCI/G
1/F122	EU-152		5.70E-01	U	5.70E-01	PCI/G
1/F122	EU-154		6.34E-01	U	6.34E-01	PCI/G
1/F122	RA-224DA	5.55E+00	5.48E+01		0.00E+00	PCI/G
1/F122	RA-226DA	3.17E-01	9.90E-01		5.48E-01	PCI/G
1/F122	TH-232DA	4.74E+00	4.40E+01		0.00E+00	PCI/G
1/F191	AC-227DA		1.53E+00	U	1.53E+00	PCI/G
1/F191	AM-241		5.99E-01	U	5.99E-01	PCI/G
1/F191	BI-210M		2.88E-01	U	2.88E-01	PCI/G
1/F191	CO-60		3.49E-01	U	3.49E-01	PCI/G
1/F191	CS-137DA		3.07E-01	U	3.07E-01	PCI/G
1/F191	EU-152		6.77E-01	U	6.77E-01	PCI/G

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
1/F191	EU-154		7.07E-01	U	7.07E-01	PCI/G
1/F191	RA-224DA	1.83E+00	1.70E+01		0.00E+00	PCI/G
1/F191	RA-226DA	3.71E-01	8.58E-01		7.05E-01	PCI/G
1/F191	TH-232DA	2.26E+00	1.58E+01		0.00E+00	PCI/G
1/F196	AC-227DA		2.09E+00	U	2.09E+00	PCI/G
1/F196	AM-241		1.00E+00	U	1.00E+00	PCI/G
1/F196	BI-210M		3.02E-01	U	3.02E-01	PCI/G
1/F196	CO-60		2.65E-01	U	2.65E-01	PCI/G
1/F196	CS-137DA		2.89E-01	U	2.89E-01	PCI/G
1/F196	EU-152		6.57E-01	U	6.57E-01	PCI/G
1/F196	EU-154		7.49E-01	U	7.49E-01	PCI/G
1/F196	RA-224DA	8.59E+00	8.54E+01		0.00E+00	PCI/G
1/F196	RA-226DA	3.70E-01	1.28E+00		6.22E-01	PCI/G
1/F196	TH-232DA	6.75E+00	6.45E+01		0.00E+00	PCI/G
1/F204	AC-227DA		2.21E+00	U	2.21E+00	PCI/G
1/F204	AM-241		1.01E+00	U	1.01E+00	PCI/G
1/F204	BI-210M		3.77E-01	U	3.77E-01	PCI/G
1/F204	CO-60		3.39E-01	U	3.39E-01	PCI/G
1/F204	CS-137DA		3.82E-01	U	3.82E-01	PCI/G
1/F204	EU-152		7.91E-01	U	7.91E-01	PCI/G
1/F204	EU-154		8.88E-01	U	8.88E-01	PCI/G
1/F204	RA-224DA	9.84E+00	9.78E+01		0.00E+00	PCI/G
1/F204	RA-226DA	4.47E-01	1.44E+00		7.71E-01	PCI/G
1/F204	TH-232DA	8.06E+00	7.69E+01		0.00E+00	PCI/G
1/F207	AC-227DA		3.68E+00	U	3.68E+00	PCI/G
1/F207	AM-241		1.64E+00	U	1.64E+00	PCI/G
1/F207	BI-210M		5.87E-01	U	5.87E-01	PCI/G
1/F207	CO-60		4.72E-01	U	4.72E-01	PCI/G
1/F207	CS-137DA		5.75E-01	U	5.75E-01	PCI/G
1/F207	EU-152		1.30E+00	U	1.30E+00	PCI/G
1/F207	EU-154		1.24E+00	U	1.24E+00	PCI/G
1/F207	RA-224DA	2.60E+01	2.59E+02		0.00E+00	PCI/G
1/F207	RA-226DA	7.08E-01	2.92E+00		1.15E+00	PCI/G
1/F207	TH-232DA	1.95E+01	1.91E+02		0.00E+00	PCI/G
1/F225	AC-227DA		1.28E+00	U	1.28E+00	PCI/G
1/F225	AM-241		5.26E-01	U	5.26E-01	PCI/G
1/F225	BI-210M		2.14E-01	U	2.14E-01	PCI/G
1/F225	CO-60		1.94E-01	U	1.94E-01	PCI/G
1/F225	CS-137DA		2.20E-01	U	2.20E-01	PCI/G
1/F225	EU-152		4.92E-01	U	4.92E-01	PCI/G
1/F225	EU-154		5.40E-01	U	5.40E-01	PCI/G
1/F225	RA-224DA	3.56E+00	3.50E+01		0.00E+00	PCI/G
1/F225	RA-226DA	2.58E-01	7.92E-01		4.65E-01	PCI/G
1/F225	TH-232DA	3.18E+00	2.84E+01		0.00E+00	PCI/G
1/F257	AC-227DA		2.68E+00	U	2.68E+00	PCI/G
1/F257	AM-241		1.24E+00	U	1.24E+00	PCI/G
1/F257	BI-210M		3.70E-01	U	3.70E-01	PCI/G
1/F257	CO-60		3.27E-01	U	3.27E-01	PCI/G
1/F257	CS-137DA		3.50E-01	U	3.50E-01	PCI/G

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
1/F257	EU-152		8.19E-01	U	8.19E-01	PCI/G
1/F257	EU-154		8.45E-01	U	8.45E-01	PCI/G
1/F257	RA-224DA	1.14E+01	1.13E+02		0.00E+00	PCI/G
1/F257	RA-226DA	4.36E-01	1.23E+00		7.35E-01	PCI/G
1/F257	TH-232DA	8.75E+00	8.45E+01		0.00E+00	PCI/G
1/FCOMP203	AC-227DA		3.17E+00	U	3.17E+00	PCI/G
1/FCOMP203	AC-227DA		2.53E+00	U	2.53E+00	PCI/G
1/FCOMP203	AM-241		1.53E+00	U	1.53E+00	PCI/G
1/FCOMP203	AM-241		2.15E+00	U	2.15E+00	PCI/G
1/FCOMP203	BI-210M		4.50E-01	U	4.50E-01	PCI/G
1/FCOMP203	BI-210M		4.43E-01	U	4.43E-01	PCI/G
1/FCOMP203	CO-60		3.83E-01	U	3.83E-01	PCI/G
1/FCOMP203	CO-60		3.91E-01	U	3.91E-01	PCI/G
1/FCOMP203	CS-137DA		4.53E-01	U	4.53E-01	PCI/G
1/FCOMP203	CS-137DA		4.47E-01	U	4.47E-01	PCI/G
1/FCOMP203	EU-152		9.60E-01	U	9.60E-01	PCI/G
1/FCOMP203	EU-152		9.72E-01	U	9.72E-01	PCI/G
1/FCOMP203	EU-154		1.09E+00	U	1.09E+00	PCI/G
1/FCOMP203	EU-154		9.87E-01	U	9.87E-01	PCI/G
1/FCOMP203	RA-224DA	1.52E+01	1.52E+02		0.00E+00	PCI/G
1/FCOMP203	RA-224DA	1.49E+01	1.48E+02		0.00E+00	PCI/G
1/FCOMP203	RA-226DA	5.50E-01	2.22E+00		9.06E-01	PCI/G
1/FCOMP203	RA-226DA	5.45E-01	1.84E+00		8.91E-01	PCI/G
1/FCOMP203	TH-232DA	1.25E+01	1.21E+02		0.00E+00	PCI/G
1/FCOMP203	TH-232DA	1.32E+01	1.27E+02		0.00E+00	PCI/G
1/N004	AC-227DA	1.14E+01	4.95E+01		0.00E+00	PCI/G
1/N004	AM-241		1.01E+01	U	1.01E+01	PCI/G
1/N004	BI-210M		2.05E+00	U	2.05E+00	PCI/G
1/N004	CO-60		1.76E+00	U	1.76E+00	PCI/G
1/N004	CS-137DA		2.06E+00	U	2.06E+00	PCI/G
1/N004	EU-152		4.62E+00	U	4.62E+00	PCI/G
1/N004	EU-154		4.87E+00	U	4.87E+00	PCI/G
1/N004	RA-224DA	2.16E+02	2.16E+03		0.00E+00	PCI/G
1/N004	RA-226DA	4.35E+00	2.51E+01		0.00E+00	PCI/G
1/N004	TH-232DA	1.58E+02	1.57E+03		0.00E+00	PCI/G
1/N026	AC-227DA		1.09E+01	U	1.09E+01	PCI/G
1/N026	AM-241		4.84E+00	U	4.84E+00	PCI/G
1/N026	BI-210M		1.85E+00	U	1.85E+00	PCI/G
1/N026	CO-60		1.63E+00	U	1.63E+00	PCI/G
1/N026	CS-137DA		2.05E+00	U	2.05E+00	PCI/G
1/N026	EU-152		4.22E+00	U	4.22E+00	PCI/G
1/N026	EU-154		4.34E+00	U	4.34E+00	PCI/G
1/N026	RA-224DA	4.25E+01	4.21E+02		0.00E+00	PCI/G
1/N026	RA-226DA		3.68E+00	U	3.68E+00	PCI/G
1/N026	TH-232DA	4.82E+01	4.63E+02		0.00E+00	PCI/G
1/N041	AC-227DA		7.68E+00	U	7.68E+00	PCI/G
1/N041	AM-241		3.12E+00	U	3.12E+00	PCI/G
1/N041	BI-210M		1.32E+00	U	1.32E+00	PCI/G
1/N041	CO-60		1.34E+00	U	1.34E+00	PCI/G

Building 21 Report: Building Materials Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
1/N041	CS-137DA		1.40E+00	U	1.40E+00	PCI/G
1/N041	EU-152		2.94E+00	U	2.94E+00	PCI/G
1/N041	EU-154		3.55E+00	U	3.55E+00	PCI/G
1/N041	RA-224DA	2.20E+01	2.16E+02		0.00E+00	PCI/G
1/N041	RA-226DA		2.90E+00	U	2.90E+00	PCI/G
1/N041	TH-232DA	1.85E+01	1.62E+02		0.00E+00	PCI/G
1/N067	AC-227DA		1.53E+01	U	1.53E+01	PCI/G
1/N067	AM-241		6.83E+00	U	6.83E+00	PCI/G
1/N067	BI-210M		2.09E+00	U	2.09E+00	PCI/G
1/N067	CO-60		1.81E+00	U	1.81E+00	PCI/G
1/N067	CS-137DA		2.18E+00	U	2.18E+00	PCI/G
1/N067	EU-152		4.89E+00	U	4.89E+00	PCI/G
1/N067	EU-154		5.28E+00	U	5.28E+00	PCI/G
1/N067	RA-224DA	4.01E+01	3.96E+02		0.00E+00	PCI/G
1/N067	RA-226DA	2.43E+00	4.96E+00		4.28E+00	PCI/G
1/N067	TH-232DA	3.18E+01	2.88E+02		0.00E+00	PCI/G
1/NCOMP001	AC-227DA		4.60E+00	U	4.60E+00	PCI/G
1/NCOMP001	AM-241		3.76E+00	U	3.76E+00	PCI/G
1/NCOMP001	BI-210M		8.37E-01	U	8.37E-01	PCI/G
1/NCOMP001	CO-60		7.83E-01	U	7.83E-01	PCI/G
1/NCOMP001	CS-137DA		8.61E-01	U	8.61E-01	PCI/G
1/NCOMP001	EU-152		1.84E+00	U	1.84E+00	PCI/G
1/NCOMP001	EU-154		2.17E+00	U	2.17E+00	PCI/G
1/NCOMP001	RA-224DA	1.90E+01	1.88E+02		0.00E+00	PCI/G
1/NCOMP001	RA-226DA		1.71E+00	U	1.71E+00	PCI/G
1/NCOMP001	TH-232DA	2.15E+01	2.05E+02		0.00E+00	PCI/G
1/NCOMP005	AC-227DA		5.99E+00	U	5.99E+00	PCI/G
1/NCOMP005	AC-227DA		5.01E+00	U	5.01E+00	PCI/G
1/NCOMP005	AM-241		2.60E+00	U	2.60E+00	PCI/G
1/NCOMP005	AM-241		2.08E+00	U	2.08E+00	PCI/G
1/NCOMP005	BI-210M		1.01E+00	U	1.01E+00	PCI/G
1/NCOMP005	BI-210M		8.67E-01	U	8.67E-01	PCI/G
1/NCOMP005	CO-60		8.49E-01	U	8.49E-01	PCI/G
1/NCOMP005	CO-60		8.23E-01	U	8.23E-01	PCI/G
1/NCOMP005	CS-137DA		1.08E+00	U	1.08E+00	PCI/G
1/NCOMP005	CS-137DA		9.65E-01	U	9.65E-01	PCI/G
1/NCOMP005	EU-152		2.22E+00	U	2.22E+00	PCI/G
1/NCOMP005	EU-152		1.98E+00	U	1.98E+00	PCI/G
1/NCOMP005	EU-154		2.32E+00	U	2.32E+00	PCI/G
1/NCOMP005	EU-154		2.27E+00	U	2.27E+00	PCI/G
1/NCOMP005	RA-224DA	2.13E+01	2.11E+02		0.00E+00	PCI/G
1/NCOMP005	RA-224DA	2.02E+01	2.00E+02		0.00E+00	PCI/G
1/NCOMP005	RA-226DA		1.94E+00	U	1.94E+00	PCI/G
1/NCOMP005	RA-226DA	1.07E+00	2.75E+00		1.87E+00	PCI/G
1/NCOMP005	TH-232DA	2.11E+01	1.99E+02		0.00E+00	PCI/G
1/NCOMP005	TH-232DA	1.94E+01	1.83E+02		0.00E+00	PCI/G
1/NCOMP018	AC-227DA		4.40E+00	U	4.40E+00	PCI/G
1/NCOMP018	AM-241		1.93E+00	U	1.93E+00	PCI/G
1/NCOMP018	BI-210M		7.39E-01	U	7.39E-01	PCI/G

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
1/NCOMP018	CO-60		6.68E-01	U	6.68E-01	PCI/G
1/NCOMP018	CS-137DA		7.98E-01	U	7.98E-01	PCI/G
1/NCOMP018	EU-152		1.68E+00	U	1.68E+00	PCI/G
1/NCOMP018	EU-154		1.76E+00	U	1.76E+00	PCI/G
1/NCOMP018	RA-224DA	1.81E+01	1.80E+02		0.00E+00	PCI/G
1/NCOMP018	RA-226DA	9.05E-01	1.76E+00		1.55E+00	PCI/G
1/NCOMP018	TH-232DA	1.94E+01	1.86E+02		0.00E+00	PCI/G
1/NCOMP033	AC-227DA		4.56E+00	U	4.56E+00	PCI/G
1/NCOMP033	AC-227DA		4.59E+00	U	4.59E+00	PCI/G
1/NCOMP033	AM-241		1.89E+00	U	1.89E+00	PCI/G
1/NCOMP033	AM-241		1.87E+00	U	1.87E+00	PCI/G
1/NCOMP033	BI-210M		7.65E-01	U	7.65E-01	PCI/G
1/NCOMP033	BI-210M		7.71E-01	U	7.71E-01	PCI/G
1/NCOMP033	CO-60		7.24E-01	U	7.24E-01	PCI/G
1/NCOMP033	CO-60		7.10E-01	U	7.10E-01	PCI/G
1/NCOMP033	CS-137DA		8.58E-01	U	8.58E-01	PCI/G
1/NCOMP033	CS-137DA		7.92E-01	U	7.92E-01	PCI/G
1/NCOMP033	EU-152		1.76E+00	U	1.76E+00	PCI/G
1/NCOMP033	EU-152		1.84E+00	U	1.84E+00	PCI/G
1/NCOMP033	EU-154		1.95E+00	U	1.95E+00	PCI/G
1/NCOMP033	EU-154		2.08E+00	U	2.08E+00	PCI/G
1/NCOMP033	RA-224DA	1.40E+01	1.38E+02		0.00E+00	PCI/G
1/NCOMP033	RA-224DA	1.43E+01	1.41E+02		0.00E+00	PCI/G
1/NCOMP033	RA-226DA	9.56E-01	2.00E+00		1.71E+00	PCI/G
1/NCOMP033	RA-226DA	9.50E-01	1.87E+00		1.68E+00	PCI/G
1/NCOMP033	TH-232DA	1.30E+01	1.17E+02		0.00E+00	PCI/G
1/NCOMP033	TH-232DA	1.31E+01	1.20E+02		0.00E+00	PCI/G
1/NCOMP063	AC-227DA		7.81E+00	U	7.81E+00	PCI/G
1/NCOMP063	AM-241		6.29E+00	U	6.29E+00	PCI/G
1/NCOMP063	BI-210M		1.32E+00	U	1.32E+00	PCI/G
1/NCOMP063	CO-60		1.13E+00	U	1.13E+00	PCI/G
1/NCOMP063	CS-137DA		1.35E+00	U	1.35E+00	PCI/G
1/NCOMP063	EU-152		2.92E+00	U	2.92E+00	PCI/G
1/NCOMP063	EU-154		3.12E+00	U	3.12E+00	PCI/G
1/NCOMP063	RA-224DA	4.61E+01	4.59E+02		0.00E+00	PCI/G
1/NCOMP063	RA-226DA	1.71E+00	6.73E+00		2.82E+00	PCI/G
1/NCOMP063	TH-232DA	3.79E+01	3.68E+02		0.00E+00	PCI/G
1/NCOMP068	AC-227DA		7.08E+00	U	7.08E+00	PCI/G
1/NCOMP068	AM-241		3.19E+00	U	3.19E+00	PCI/G
1/NCOMP068	BI-210M		9.54E-01	U	9.54E-01	PCI/G
1/NCOMP068	CO-60		8.24E-01	U	8.24E-01	PCI/G
1/NCOMP068	CS-137DA		9.61E-01	U	9.61E-01	PCI/G
1/NCOMP068	EU-152		2.17E+00	U	2.17E+00	PCI/G
1/NCOMP068	EU-154		2.27E+00	U	2.27E+00	PCI/G
1/NCOMP068	RA-224DA	2.20E+01	2.18E+02		0.00E+00	PCI/G
1/NCOMP068	RA-226DA	1.15E+00	2.33E+00		1.97E+00	PCI/G
1/NCOMP068	TH-232DA	1.87E+01	1.77E+02		0.00E+00	PCI/G
1/S016	AC-227DA		1.22E+01	U	1.22E+01	PCI/G
1/S016	AM-241		1.02E+01	U	1.02E+01	PCI/G

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
1/S016	BI-210M		2.24E+00	U	2.24E+00	PCI/G
1/S016	CO-60		2.33E+00	U	2.33E+00	PCI/G
1/S016	CS-137DA		2.33E+00	U	2.33E+00	PCI/G
1/S016	EU-152		4.74E+00	U	4.74E+00	PCI/G
1/S016	EU-154		6.17E+00	U	6.17E+00	PCI/G
1/S016	RA-224DA	3.49E+01	3.42E+02		0.00E+00	PCI/G
1/S016	RA-226DA		4.59E+00	U	4.59E+00	PCI/G
1/S016	TH-232DA	3.25E+01	2.89E+02		0.00E+00	PCI/G
1/S023	AC-227DA	2.34E+01	8.89E+01		0.00E+00	PCI/G
1/S023	AM-241		1.36E+01	U	1.36E+01	PCI/G
1/S023	BI-210M		4.06E+00	U	4.06E+00	PCI/G
1/S023	CO-60		4.10E+00	U	4.10E+00	PCI/G
1/S023	CS-137DA		4.34E+00	U	4.34E+00	PCI/G
1/S023	EU-152		9.54E+00	U	9.54E+00	PCI/G
1/S023	EU-154		1.03E+01	U	1.03E+01	PCI/G
1/S023	RA-224DA	7.95E+01	7.85E+02		0.00E+00	PCI/G
1/S023	RA-226DA	5.49E+00	2.09E+01		9.53E+00	PCI/G
1/S023	TH-232DA	6.61E+01	6.06E+02		0.00E+00	PCI/G
1/S025	AC-227DA		3.16E+01	U	3.16E+01	PCI/G
1/S025	AM-241		2.41E+01	U	2.41E+01	PCI/G
1/S025	BI-210M		5.48E+00	U	5.48E+00	PCI/G
1/S025	CO-60		5.45E+00	U	5.45E+00	PCI/G
1/S025	CS-137DA		5.45E+00	U	5.45E+00	PCI/G
1/S025	EU-152		1.20E+01	U	1.20E+01	PCI/G
1/S025	EU-154		1.33E+01	U	1.33E+01	PCI/G
1/S025	RA-224DA	6.71E+01	6.51E+02		0.00E+00	PCI/G
1/S025	RA-226DA		1.14E+01	U	1.14E+01	PCI/G
1/S025	TH-232DA	6.38E+01	5.36E+02		0.00E+00	PCI/G
1/S026	AC-227DA		2.52E+01	U	2.52E+01	PCI/G
1/S026	AM-241		9.43E+00	U	9.43E+00	PCI/G
1/S026	BI-210M		3.83E+00	U	3.83E+00	PCI/G
1/S026	CO-60		4.00E+00	U	4.00E+00	PCI/G
1/S026	CS-137DA		4.18E+00	U	4.18E+00	PCI/G
1/S026	EU-152		8.94E+00	U	8.94E+00	PCI/G
1/S026	EU-154		9.29E+00	U	9.29E+00	PCI/G
1/S026	RA-224DA	9.29E+01	9.20E+02		0.00E+00	PCI/G
1/S026	RA-226DA	5.04E+00	1.34E+01		8.84E+00	PCI/G
1/S026	TH-232DA	7.41E+01	6.89E+02		0.00E+00	PCI/G
1/S033	AC-227DA		1.36E+01	U	1.36E+01	PCI/G
1/S033	AM-241		1.01E+01	U	1.01E+01	PCI/G
1/S033	BI-210M		2.64E+00	U	2.64E+00	PCI/G
1/S033	CO-60		3.06E+00	U	3.06E+00	PCI/G
1/S033	CS-137DA		2.81E+00	U	2.81E+00	PCI/G
1/S033	EU-152		5.98E+00	U	5.98E+00	PCI/G
1/S033	EU-154		7.89E+00	U	7.89E+00	PCI/G
1/S033	RA-224DA	9.82E+00	8.01E+01		0.00E+00	PCI/G
1/S033	RA-226DA		6.28E+00	U	6.28E+00	PCI/G
1/S033	TH-232DA	1.37E+01	6.70E+01		0.00E+00	PCI/G
1/S049	AC-227DA		1.41E+01	U	1.41E+01	PCI/G

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
1/S049	AM-241		6.42E+00	U	6.42E+00	PCI/G
1/S049	BI-210M		2.09E+00	U	2.09E+00	PCI/G
1/S049	CO-60		2.41E+00	U	2.41E+00	PCI/G
1/S049	CS-137DA		2.28E+00	U	2.28E+00	PCI/G
1/S049	EU-152		4.69E+00	U	4.69E+00	PCI/G
1/S049	EU-154		6.86E+00	U	6.86E+00	PCI/G
1/S049	RA-224DA	1.69E+01	1.60E+02		0.00E+00	PCI/G
1/S049	RA-226DA	2.54E+00	6.14E+00		4.79E+00	PCI/G
1/S049	TH-232DA	1.89E+01	1.39E+02		0.00E+00	PCI/G
1/S051	AC-227DA		1.56E+01	U	1.56E+01	PCI/G
1/S051	AM-241		6.35E+00	U	6.35E+00	PCI/G
1/S051	BI-210M		2.96E+00	U	2.96E+00	PCI/G
1/S051	CO-60		3.12E+00	U	3.12E+00	PCI/G
1/S051	CS-137DA		3.21E+00	U	3.21E+00	PCI/G
1/S051	EU-152		6.36E+00	U	6.36E+00	PCI/G
1/S051	EU-154		6.97E+00	U	6.97E+00	PCI/G
1/S051	RA-224DA	2.53E+01	2.41E+02		0.00E+00	PCI/G
1/S051	RA-226DA		6.57E+00	U	6.57E+00	PCI/G
1/S051	TH-232DA	2.95E+01	2.37E+02		0.00E+00	PCI/G
1/S052	AC-227DA		3.01E+01	U	3.01E+01	PCI/G
1/S052	AM-241		1.37E+01	U	1.37E+01	PCI/G
1/S052	BI-210M		4.17E+00	U	4.17E+00	PCI/G
1/S052	CO-60		3.62E+00	U	3.62E+00	PCI/G
1/S052	CS-137DA		4.57E+00	U	4.57E+00	PCI/G
1/S052	EU-152		9.78E+00	U	9.78E+00	PCI/G
1/S052	EU-154		1.11E+01	U	1.11E+01	PCI/G
1/S052	RA-224DA	8.42E+01	8.31E+02		0.00E+00	PCI/G
1/S052	RA-226DA	5.33E+00	1.45E+01		9.30E+00	PCI/G
1/S052	TH-232DA	7.50E+01	6.96E+02		0.00E+00	PCI/G
1/S067	AC-227DA		1.02E+01	U	1.02E+01	PCI/G
1/S067	AM-241		7.55E+00	U	7.55E+00	PCI/G
1/S067	BI-210M		1.73E+00	U	1.73E+00	PCI/G
1/S067	CO-60		1.47E+00	U	1.47E+00	PCI/G
1/S067	CS-137DA		1.61E+00	U	1.61E+00	PCI/G
1/S067	EU-152		3.74E+00	U	3.74E+00	PCI/G
1/S067	EU-154		4.89E+00	U	4.89E+00	PCI/G
1/S067	RA-224DA	2.56E+01	2.51E+02		0.00E+00	PCI/G
1/S067	RA-226DA	2.00E+00	5.35E+00		3.58E+00	PCI/G
1/S067	TH-232DA	2.10E+01	1.78E+02		0.00E+00	PCI/G
1/S074	AC-227DA		2.29E+01	U	2.29E+01	PCI/G
1/S074	AM-241		9.06E+00	U	9.06E+00	PCI/G
1/S074	BI-210M		4.06E+00	U	4.06E+00	PCI/G
1/S074	CO-60		4.69E+00	U	4.69E+00	PCI/G
1/S074	CS-137DA		4.56E+00	U	4.56E+00	PCI/G
1/S074	EU-152		9.04E+00	U	9.04E+00	PCI/G
1/S074	EU-154		1.22E+01	U	1.22E+01	PCI/G
1/S074	RA-224DA	3.98E+01	3.81E+02		0.00E+00	PCI/G
1/S074	RA-226DA		9.38E+00	U	9.38E+00	PCI/G
1/S074	TH-232DA	3.80E+01	2.99E+02		0.00E+00	PCI/G

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
1/S075	AC-227DA		2.28E+01	U	2.28E+01	PCI/G
1/S075	AM-241		1.01E+01	U	1.01E+01	PCI/G
1/S075	BI-210M		3.14E+00	U	3.14E+00	PCI/G
1/S075	CO-60		2.91E+00	U	2.91E+00	PCI/G
1/S075	CS-137DA		3.23E+00	U	3.23E+00	PCI/G
1/S075	EU-152		7.17E+00	U	7.17E+00	PCI/G
1/S075	EU-154		7.42E+00	U	7.42E+00	PCI/G
1/S075	RA-224DA	7.07E+01	6.99E+02		0.00E+00	PCI/G
1/S075	RA-226DA	4.25E+00	1.62E+01		7.27E+00	PCI/G
1/S075	TH-232DA	5.77E+01	5.37E+02		0.00E+00	PCI/G
1/SCOMP004	AC-227DA		3.29E+00	U	3.29E+00	PCI/G
1/SCOMP004	AM-241		2.76E+00	U	2.76E+00	PCI/G
1/SCOMP004	BI-210M		5.40E-01	U	5.40E-01	PCI/G
1/SCOMP004	CO-60		5.00E-01	U	5.00E-01	PCI/G
1/SCOMP004	CS-137DA		5.93E-01	U	5.93E-01	PCI/G
1/SCOMP004	EU-152		1.30E+00	U	1.30E+00	PCI/G
1/SCOMP004	EU-154		1.39E+00	U	1.39E+00	PCI/G
1/SCOMP004	RA-224DA	1.30E+01	1.29E+02		0.00E+00	PCI/G
1/SCOMP004	RA-226DA	7.13E-01	1.59E+00		1.21E+00	PCI/G
1/SCOMP004	TH-232DA	1.09E+01	1.01E+02		0.00E+00	PCI/G
1/SCOMP010	AC-227DA		5.36E+00	U	5.36E+00	PCI/G
1/SCOMP010	AM-241		2.53E+00	U	2.53E+00	PCI/G
1/SCOMP010	BI-210M		7.43E-01	U	7.43E-01	PCI/G
1/SCOMP010	CO-60		6.50E-01	U	6.50E-01	PCI/G
1/SCOMP010	CS-137DA		7.95E-01	U	7.95E-01	PCI/G
1/SCOMP010	EU-152		1.66E+00	U	1.66E+00	PCI/G
1/SCOMP010	EU-154		1.79E+00	U	1.79E+00	PCI/G
1/SCOMP010	RA-224DA	2.28E+01	2.27E+02		0.00E+00	PCI/G
1/SCOMP010	RA-226DA	8.81E-01	2.73E+00		1.50E+00	PCI/G
1/SCOMP010	TH-232DA	2.08E+01	2.01E+02		0.00E+00	PCI/G
1/SCOMP017	AC-227DA		4.36E+00	U	4.36E+00	PCI/G
1/SCOMP017	AM-241		1.76E+00	U	1.76E+00	PCI/G
1/SCOMP017	BI-210M		6.88E-01	U	6.88E-01	PCI/G
1/SCOMP017	CO-60		6.53E-01	U	6.53E-01	PCI/G
1/SCOMP017	CS-137DA		7.39E-01	U	7.39E-01	PCI/G
1/SCOMP017	EU-152		1.60E+00	U	1.60E+00	PCI/G
1/SCOMP017	EU-154		1.57E+00	U	1.57E+00	PCI/G
1/SCOMP017	RA-224DA	2.22E+01	2.20E+02		0.00E+00	PCI/G
1/SCOMP017	RA-226DA	8.60E-01	3.08E+00		1.47E+00	PCI/G
1/SCOMP017	TH-232DA	1.75E+01	1.69E+02		0.00E+00	PCI/G
1/SCOMP037	AC-227DA		3.67E+00	U	3.67E+00	PCI/G
1/SCOMP037	AM-241		2.97E+00	U	2.97E+00	PCI/G
1/SCOMP037	BI-210M		6.30E-01	U	6.30E-01	PCI/G
1/SCOMP037	CO-60		5.06E-01	U	5.06E-01	PCI/G
1/SCOMP037	CS-137DA		6.27E-01	U	6.27E-01	PCI/G
1/SCOMP037	EU-152		1.31E+00	U	1.31E+00	PCI/G
1/SCOMP037	EU-154		1.47E+00	U	1.47E+00	PCI/G
1/SCOMP037	RA-224DA	1.41E+01	1.40E+02		0.00E+00	PCI/G
1/SCOMP037	RA-226DA	7.88E-01	2.87E+00		1.35E+00	PCI/G

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
1/SCOMP037	TH-232DA	1.21E+01	1.13E+02		0.00E+00	PCI/G
1/SCOMP068	AC-227DA		3.16E+00	U	3.16E+00	PCI/G
1/SCOMP068	AM-241		1.30E+00	U	1.30E+00	PCI/G
1/SCOMP068	BI-210M		4.82E-01	U	4.82E-01	PCI/G
1/SCOMP068	CO-60		3.97E-01	U	3.97E-01	PCI/G
1/SCOMP068	CS-137DA		4.81E-01	U	4.81E-01	PCI/G
1/SCOMP068	EU-152		1.15E+00	U	1.15E+00	PCI/G
1/SCOMP068	EU-154		1.18E+00	U	1.18E+00	PCI/G
1/SCOMP068	RA-224DA	7.13E+00	6.99E+01		0.00E+00	PCI/G
1/SCOMP068	RA-226DA	6.09E-01	1.28E+00		1.10E+00	PCI/G
1/SCOMP068	TH-232DA	6.42E+00	5.65E+01		0.00E+00	PCI/G
1/SCOMP076	AC-227DA		5.80E+00	U	5.80E+00	PCI/G
1/SCOMP076	AM-241		2.33E+00	U	2.33E+00	PCI/G
1/SCOMP076	BI-210M		9.83E-01	U	9.83E-01	PCI/G
1/SCOMP076	CO-60		9.44E-01	U	9.44E-01	PCI/G
1/SCOMP076	CS-137DA		1.11E+00	U	1.11E+00	PCI/G
1/SCOMP076	EU-152		2.16E+00	U	2.16E+00	PCI/G
1/SCOMP076	EU-154		2.31E+00	U	2.31E+00	PCI/G
1/SCOMP076	RA-224DA	1.73E+01	1.71E+02		0.00E+00	PCI/G
1/SCOMP076	RA-226DA		2.03E+00	U	2.03E+00	PCI/G
1/SCOMP076	TH-232DA	1.74E+01	1.60E+02		0.00E+00	PCI/G
1/W001	AC-227DA		3.21E+01	U	3.21E+01	PCI/G
1/W001	AM-241		1.48E+01	U	1.48E+01	PCI/G
1/W001	BI-210M		4.44E+00	U	4.44E+00	PCI/G
1/W001	CO-60		4.65E+00	U	4.65E+00	PCI/G
1/W001	CS-137DA		4.82E+00	U	4.82E+00	PCI/G
1/W001	EU-152		1.01E+01	U	1.01E+01	PCI/G
1/W001	EU-154		1.21E+01	U	1.21E+01	PCI/G
1/W001	RA-224DA	8.48E+01	8.36E+02		0.00E+00	PCI/G
1/W001	RA-226DA	5.63E+00	1.77E+01		9.95E+00	PCI/G
1/W001	TH-232DA	7.97E+01	7.35E+02		0.00E+00	PCI/G
1/W003	AC-227DA		3.53E+01	U	3.53E+01	PCI/G
1/W003	AM-241		2.88E+01	U	2.88E+01	PCI/G
1/W003	BI-210M		6.20E+00	U	6.20E+00	PCI/G
1/W003	CO-60		6.59E+00	U	6.59E+00	PCI/G
1/W003	CS-137DA		6.87E+00	U	6.87E+00	PCI/G
1/W003	EU-152		1.41E+01	U	1.41E+01	PCI/G
1/W003	EU-154		1.84E+01	U	1.84E+01	PCI/G
1/W003	RA-224DA	5.05E+01	4.77E+02		0.00E+00	PCI/G
1/W003	RA-226DA		1.37E+01	U	1.37E+01	PCI/G
1/W003	TH-232DA	7.82E+01	6.47E+02		0.00E+00	PCI/G
1/W004	AC-227DA		1.14E+01	U	1.14E+01	PCI/G
1/W004	AM-241		4.74E+00	U	4.74E+00	PCI/G
1/W004	BI-210M		1.93E+00	U	1.93E+00	PCI/G
1/W004	CO-60		1.56E+00	U	1.56E+00	PCI/G
1/W004	CS-137DA		1.90E+00	U	1.90E+00	PCI/G
1/W004	EU-152		4.49E+00	U	4.49E+00	PCI/G
1/W004	EU-154		4.31E+00	U	4.31E+00	PCI/G
1/W004	RA-224DA	2.87E+01	2.81E+02		0.00E+00	PCI/G

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
1/W004	RA-226DA	2.18E+00	4.62E+00		3.95E+00	PCI/G
1/W004	TH-232DA	2.62E+01	2.35E+02		0.00E+00	PCI/G
1/W005	AC-227DA		1.53E+01	U	1.53E+01	PCI/G
1/W005	AM-241		5.95E+00	U	5.95E+00	PCI/G
1/W005	BI-210M		2.68E+00	U	2.68E+00	PCI/G
1/W005	CO-60		2.48E+00	U	2.48E+00	PCI/G
1/W005	CS-137DA		2.74E+00	U	2.74E+00	PCI/G
1/W005	EU-152		5.73E+00	U	5.73E+00	PCI/G
1/W005	EU-154		6.21E+00	U	6.21E+00	PCI/G
1/W005	RA-224DA	4.22E+01	4.15E+02		0.00E+00	PCI/G
1/W005	RA-226DA	3.06E+00	6.34E+00		5.48E+00	PCI/G
1/W005	TH-232DA	4.09E+01	3.65E+02		0.00E+00	PCI/G
1/W010	AC-227DA		6.52E+00	U	6.52E+00	PCI/G
1/W010	AM-241		3.06E+00	U	3.06E+00	PCI/G
1/W010	BI-210M		9.80E-01	U	9.80E-01	PCI/G
1/W010	CO-60		9.11E-01	U	9.11E-01	PCI/G
1/W010	CS-137DA		1.02E+00	U	1.02E+00	PCI/G
1/W010	EU-152		2.21E+00	U	2.21E+00	PCI/G
1/W010	EU-154		2.62E+00	U	2.62E+00	PCI/G
1/W010	RA-224DA	1.11E+01	1.08E+02		0.00E+00	PCI/G
1/W010	RA-226DA	1.20E+00	2.69E+00		2.17E+00	PCI/G
1/W010	TH-232DA	1.20E+01	1.02E+02		0.00E+00	PCI/G
1/WCOMP018	AC-227DA		3.56E+00	U	3.56E+00	PCI/G
1/WCOMP018	AM-241		1.45E+00	U	1.45E+00	PCI/G
1/WCOMP018	BI-210M		6.07E-01	U	6.07E-01	PCI/G
1/WCOMP018	CO-60		5.55E-01	U	5.55E-01	PCI/G
1/WCOMP018	CS-137DA		6.48E-01	U	6.48E-01	PCI/G
1/WCOMP018	EU-152		1.40E+00	U	1.40E+00	PCI/G
1/WCOMP018	EU-154		1.46E+00	U	1.46E+00	PCI/G
1/WCOMP018	RA-224DA	1.52E+01	1.50E+02		0.00E+00	PCI/G
1/WCOMP018	RA-226DA	7.18E-01	2.29E+00		1.26E+00	PCI/G
1/WCOMP018	TH-232DA	1.46E+01	1.40E+02		0.00E+00	PCI/G
1/WCOMP021	AC-227DA		3.54E+00	U	3.54E+00	PCI/G
1/WCOMP021	AM-241		3.05E+00	U	3.05E+00	PCI/G
1/WCOMP021	BI-210M		6.27E-01	U	6.27E-01	PCI/G
1/WCOMP021	CO-60		5.98E-01	U	5.98E-01	PCI/G
1/WCOMP021	CS-137DA		6.64E-01	U	6.64E-01	PCI/G
1/WCOMP021	EU-152		1.41E+00	U	1.41E+00	PCI/G
1/WCOMP021	EU-154		1.65E+00	U	1.65E+00	PCI/G
1/WCOMP021	RA-224DA	1.14E+01	1.13E+02		0.00E+00	PCI/G
1/WCOMP021	RA-226DA	7.70E-01	2.14E+00		1.34E+00	PCI/G
1/WCOMP021	TH-232DA	1.27E+01	1.18E+02		0.00E+00	PCI/G
1/WCOMP026	AC-227DA		4.07E+00	U	4.07E+00	PCI/G
1/WCOMP026	AM-241		1.83E+00	U	1.83E+00	PCI/G
1/WCOMP026	BI-210M		7.60E-01	U	7.60E-01	PCI/G
1/WCOMP026	CO-60		7.69E-01	U	7.69E-01	PCI/G
1/WCOMP026	CS-137DA		9.08E-01	U	9.08E-01	PCI/G
1/WCOMP026	EU-152		1.52E+00	U	1.52E+00	PCI/G
1/WCOMP026	EU-154		1.94E+00	U	1.94E+00	PCI/G

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
1/WCOMP026	RA-224DA	5.21E+00	4.89E+01		0.00E+00	PCI/G
1/WCOMP026	RA-226DA		1.71E+00	U	1.71E+00	PCI/G
1/WCOMP026	TH-232DA	7.66E+00	5.95E+01		0.00E+00	PCI/G
1/WCOMP031	AC-227DA		2.11E+00	U	2.11E+00	PCI/G
1/WCOMP031	AM-241		1.82E+00	U	1.82E+00	PCI/G
1/WCOMP031	BI-210M		4.12E-01	U	4.12E-01	PCI/G
1/WCOMP031	CO-60		4.02E-01	U	4.02E-01	PCI/G
1/WCOMP031	CS-137DA		4.19E-01	U	4.19E-01	PCI/G
1/WCOMP031	EU-152		9.53E-01	U	9.53E-01	PCI/G
1/WCOMP031	EU-154		1.09E+00	U	1.09E+00	PCI/G
1/WCOMP031	RA-224DA	2.65E+00	2.48E+01		0.00E+00	PCI/G
1/WCOMP031	RA-226DA	5.20E-01	1.02E+00		9.66E-01	PCI/G
1/WCOMP031	TH-232DA	3.98E+00	3.05E+01		0.00E+00	PCI/G
1/WCOMP045	AC-227DA		3.08E+00	U	3.08E+00	PCI/G
1/WCOMP045	AM-241		1.43E+00	U	1.43E+00	PCI/G
1/WCOMP045	BI-210M		5.01E-01	U	5.01E-01	PCI/G
1/WCOMP045	CO-60		4.45E-01	U	4.45E-01	PCI/G
1/WCOMP045	CS-137DA		5.09E-01	U	5.09E-01	PCI/G
1/WCOMP045	EU-152		1.10E+00	U	1.10E+00	PCI/G
1/WCOMP045	EU-154		1.32E+00	U	1.32E+00	PCI/G
1/WCOMP045	RA-224DA	4.34E+00	4.17E+01		0.00E+00	PCI/G
1/WCOMP045	RA-226DA	5.65E-01	1.02E+00		1.02E+00	PCI/G
1/WCOMP045	TH-232DA	5.54E+00	4.71E+01		0.00E+00	PCI/G
2/E021	AC-227DA		9.60E+00	U	9.60E+00	PCI/G
2/E021	AM-241		4.11E+00	U	4.11E+00	PCI/G
2/E021	BI-210M		1.95E+00	U	1.95E+00	PCI/G
2/E021	CS-137DA		1.88E+00	U	1.88E+00	PCI/G
2/E021	EU-152		4.19E+00	U	4.19E+00	PCI/G
2/E021	EU-154		5.72E+00	U	5.72E+00	PCI/G
2/E021	K-40	1.57E+01	3.73E+01		3.07E+01	PCI/G
2/E021	RA-224DA	2.07E+01	2.00E+02		0.00E+00	PCI/G
2/E021	RA-226DA		3.98E+00	U	3.98E+00	PCI/G
2/E021	TH-232DA	2.52E+01	2.17E+02		0.00E+00	PCI/G
2/ECOMP001	AC-227DA		5.78E+00	U	5.78E+00	PCI/G
2/ECOMP001	AM-241		2.74E+00	U	2.74E+00	PCI/G
2/ECOMP001	BI-210M		8.74E-01	U	8.74E-01	PCI/G
2/ECOMP001	CS-137DA		9.28E-01	U	9.28E-01	PCI/G
2/ECOMP001	EU-152		1.89E+00	U	1.89E+00	PCI/G
2/ECOMP001	EU-154		2.02E+00	U	2.02E+00	PCI/G
2/ECOMP001	K-40	6.36E+00	2.69E+01		1.12E+01	PCI/G
2/ECOMP001	RA-224DA	2.46E+01	2.45E+02		0.00E+00	PCI/G
2/ECOMP001	RA-226DA	1.01E+00	2.16E+00		1.71E+00	PCI/G
2/ECOMP001	TH-232DA	3.14E+01	3.07E+02		0.00E+00	PCI/G
2/ECOMP005	AC-227DA		4.96E+00	U	4.96E+00	PCI/G
2/ECOMP005	AM-241		2.14E+00	U	2.14E+00	PCI/G
2/ECOMP005	BI-210M		8.41E-01	U	8.41E-01	PCI/G
2/ECOMP005	CS-137DA		8.99E-01	U	8.99E-01	PCI/G
2/ECOMP005	EU-152		1.89E+00	U	1.89E+00	PCI/G
2/ECOMP005	EU-154		1.87E+00	U	1.87E+00	PCI/G

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
2/ECOMP005	K-40	5.94E+00	4.12E+00		0.00E+00	PCI/G
2/ECOMP005	RA-224DA	1.91E+01	1.90E+02		0.00E+00	PCI/G
2/ECOMP005	RA-226DA		1.66E+00	U	1.66E+00	PCI/G
2/ECOMP005	TH-232DA	2.39E+01	2.31E+02		0.00E+00	PCI/G
2/F021	AC-227DA		2.16E+00	U	2.16E+00	PCI/G
2/F021	AM-241		1.75E+00	U	1.75E+00	PCI/G
2/F021	BI-210M		3.90E-01	U	3.90E-01	PCI/G
2/F021	CO-60		3.52E-01	U	3.52E-01	PCI/G
2/F021	CS-137DA		3.94E-01	U	3.94E-01	PCI/G
2/F021	EU-152		8.35E-01	U	8.35E-01	PCI/G
2/F021	EU-154		9.30E-01	U	9.30E-01	PCI/G
2/F021	RA-224DA	9.35E+00	9.27E+01		0.00E+00	PCI/G
2/F021	RA-226DA	4.54E-01	1.17E+00		7.70E-01	PCI/G
2/F021	TH-232DA	9.06E+00	8.70E+01		0.00E+00	PCI/G
2/F054	AC-227DA		6.04E+00	U	6.04E+00	PCI/G
2/F054	AM-241		2.78E+00	U	2.78E+00	PCI/G
2/F054	BI-210M		8.09E-01	U	8.09E-01	PCI/G
2/F054	CO-60		7.76E-01	U	7.76E-01	PCI/G
2/F054	CS-137DA		8.21E-01	U	8.21E-01	PCI/G
2/F054	EU-152		1.83E+00	U	1.83E+00	PCI/G
2/F054	EU-154		1.83E+00	U	1.83E+00	PCI/G
2/F054	RA-224DA	2.46E+01	2.45E+02		0.00E+00	PCI/G
2/F054	RA-226DA	9.68E-01	3.39E+00		1.64E+00	PCI/G
2/F054	TH-232DA	1.93E+01	1.85E+02		0.00E+00	PCI/G
2/F060	AC-227DA		2.14E+00	U	2.14E+00	PCI/G
2/F060	AM-241		9.66E-01	U	9.66E-01	PCI/G
2/F060	BI-210M		3.59E-01	U	3.59E-01	PCI/G
2/F060	CO-60		3.36E-01	U	3.36E-01	PCI/G
2/F060	CS-137DA		3.72E-01	U	3.72E-01	PCI/G
2/F060	EU-152		8.22E-01	U	8.22E-01	PCI/G
2/F060	EU-154		8.57E-01	U	8.57E-01	PCI/G
2/F060	RA-224DA	7.71E+00	7.63E+01		0.00E+00	PCI/G
2/F060	RA-226DA	4.40E-01	1.60E+00		7.78E-01	PCI/G
2/F060	TH-232DA	6.73E+00	6.24E+01		0.00E+00	PCI/G
2/F061	AC-227DA		4.12E+00	U	4.12E+00	PCI/G
2/F061	AM-241		3.41E+00	U	3.41E+00	PCI/G
2/F061	BI-210M		7.52E-01	U	7.52E-01	PCI/G
2/F061	CO-60		6.48E-01	U	6.48E-01	PCI/G
2/F061	CS-137DA		7.46E-01	U	7.46E-01	PCI/G
2/F061	EU-152		1.57E+00	U	1.57E+00	PCI/G
2/F061	EU-154		1.70E+00	U	1.70E+00	PCI/G
2/F061	RA-224DA	3.95E+01	3.94E+02		0.00E+00	PCI/G
2/F061	RA-226DA	8.93E-01	3.26E+00		1.42E+00	PCI/G
2/F061	TH-232DA	3.79E+01	3.75E+02		0.00E+00	PCI/G
2/F067	AC-227DA		5.52E+00	U	5.52E+00	PCI/G
2/F067	AM-241		2.35E+00	U	2.35E+00	PCI/G
2/F067	BI-210M		9.71E-01	U	9.71E-01	PCI/G
2/F067	CO-60		8.93E-01	U	8.93E-01	PCI/G
2/F067	CS-137DA		1.02E+00	U	1.02E+00	PCI/G

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
2/F067	EU-152		2.22E+00	U	2.22E+00	PCI/G
2/F067	EU-154		2.65E+00	U	2.65E+00	PCI/G
2/F067	RA-224DA	8.96E+00	8.55E+01		0.00E+00	PCI/G
2/F067	RA-226DA	1.27E+00	2.71E+00		2.35E+00	PCI/G
2/F067	TH-232DA	8.46E+00	6.38E+01		0.00E+00	PCI/G
2/FCOMP028	AC-227DA		2.51E+00	U	2.51E+00	PCI/G
2/FCOMP028	AC-227DA		1.96E+00	U	1.96E+00	PCI/G
2/FCOMP028	AM-241		1.58E+00	U	1.58E+00	PCI/G
2/FCOMP028	AM-241		2.01E+00	U	2.01E+00	PCI/G
2/FCOMP028	BI-210M		3.69E-01	U	3.69E-01	PCI/G
2/FCOMP028	BI-210M		3.76E-01	U	3.76E-01	PCI/G
2/FCOMP028	CO-60		3.13E-01	U	3.13E-01	PCI/G
2/FCOMP028	CO-60		3.07E-01	U	3.07E-01	PCI/G
2/FCOMP028	CS-137DA		3.66E-01	U	3.66E-01	PCI/G
2/FCOMP028	CS-137DA		3.74E-01	U	3.74E-01	PCI/G
2/FCOMP028	EU-152		8.08E-01	U	8.08E-01	PCI/G
2/FCOMP028	EU-152		8.27E-01	U	8.27E-01	PCI/G
2/FCOMP028	EU-154		7.23E-01	U	7.23E-01	PCI/G
2/FCOMP028	EU-154		8.44E-01	U	8.44E-01	PCI/G
2/FCOMP028	RA-224DA	6.86E+00	6.79E+01		0.00E+00	PCI/G
2/FCOMP028	RA-224DA	8.24E+00	8.17E+01		0.00E+00	PCI/G
2/FCOMP028	RA-226DA	4.68E-01	1.71E+00		7.86E-01	PCI/G
2/FCOMP028	RA-226DA	4.48E-01	1.23E+00		7.57E-01	PCI/G
2/FCOMP028	TH-232DA	8.09E+00	7.61E+01		0.00E+00	PCI/G
2/FCOMP028	TH-232DA	8.21E+00	7.84E+01		0.00E+00	PCI/G
2/N001	AC-227DA		2.12E+01	U	2.12E+01	PCI/G
2/N001	AM-241		8.57E+00	U	8.57E+00	PCI/G
2/N001	BI-210M		3.68E+00	U	3.68E+00	PCI/G
2/N001	CO-60		3.59E+00	U	3.59E+00	PCI/G
2/N001	CS-137DA		4.17E+00	U	4.17E+00	PCI/G
2/N001	EU-152		8.41E+00	U	8.41E+00	PCI/G
2/N001	EU-154		1.08E+01	U	1.08E+01	PCI/G
2/N001	RA-224DA	5.49E+01	5.38E+02		0.00E+00	PCI/G
2/N001	RA-226DA		7.66E+00	U	7.66E+00	PCI/G
2/N001	TH-232DA	6.39E+01	5.79E+02		0.00E+00	PCI/G
2/N004	AC-227DA		1.43E+01	U	1.43E+01	PCI/G
2/N004	AM-241		5.79E+00	U	5.79E+00	PCI/G
2/N004	BI-210M		2.72E+00	U	2.72E+00	PCI/G
2/N004	CO-60		3.31E+00	U	3.31E+00	PCI/G
2/N004	CS-137DA		2.86E+00	U	2.86E+00	PCI/G
2/N004	EU-152		6.18E+00	U	6.18E+00	PCI/G
2/N004	EU-154		8.27E+00	U	8.27E+00	PCI/G
2/N004	RA-224DA	1.82E+01	1.69E+02		0.00E+00	PCI/G
2/N004	RA-226DA	3.36E+00	6.65E+00		6.34E+00	PCI/G
2/N004	TH-232DA	2.66E+01	1.99E+02		0.00E+00	PCI/G
2/N006	AC-227DA		1.73E+01	U	1.73E+01	PCI/G
2/N006	AM-241		7.91E+00	U	7.91E+00	PCI/G
2/N006	BI-210M		2.65E+00	U	2.65E+00	PCI/G
2/N006	CO-60		2.40E+00	U	2.40E+00	PCI/G

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
2/N006	CS-137DA		2.95E+00	U	2.95E+00	PCI/G
2/N006	EU-152		5.85E+00	U	5.85E+00	PCI/G
2/N006	EU-154		6.43E+00	U	6.43E+00	PCI/G
2/N006	RA-224DA	3.39E+01	3.31E+02		0.00E+00	PCI/G
2/N006	RA-226DA	3.21E+00	6.09E+00		5.59E+00	PCI/G
2/N006	TH-232DA	4.99E+01	4.54E+02		0.00E+00	PCI/G
2/NCOMP002	AC-227DA		4.41E+00	U	4.41E+00	PCI/G
2/NCOMP002	AM-241		3.67E+00	U	3.67E+00	PCI/G
2/NCOMP002	BI-210M		8.00E-01	U	8.00E-01	PCI/G
2/NCOMP002	CO-60		7.22E-01	U	7.22E-01	PCI/G
2/NCOMP002	CS-137DA		8.58E-01	U	8.58E-01	PCI/G
2/NCOMP002	EU-152		1.80E+00	U	1.80E+00	PCI/G
2/NCOMP002	EU-154		2.13E+00	U	2.13E+00	PCI/G
2/NCOMP002	RA-224DA	2.08E+01	2.07E+02		0.00E+00	PCI/G
2/NCOMP002	RA-226DA		1.62E+00	U	1.62E+00	PCI/G
2/NCOMP002	TH-232DA	2.52E+01	2.45E+02		0.00E+00	PCI/G
2/SCOMP001	AC-227DA		3.93E+00	U	3.93E+00	PCI/G
2/SCOMP001	AC-227DA		4.49E+00	U	4.49E+00	PCI/G
2/SCOMP001	AM-241		1.65E+00	U	1.65E+00	PCI/G
2/SCOMP001	AM-241		1.91E+00	U	1.91E+00	PCI/G
2/SCOMP001	BI-210M		6.92E-01	U	6.92E-01	PCI/G
2/SCOMP001	BI-210M		7.33E-01	U	7.33E-01	PCI/G
2/SCOMP001	CO-60		6.67E-01	U	6.67E-01	PCI/G
2/SCOMP001	CO-60		5.99E-01	U	5.99E-01	PCI/G
2/SCOMP001	CS-137DA		7.26E-01	U	7.26E-01	PCI/G
2/SCOMP001	CS-137DA		8.15E-01	U	8.15E-01	PCI/G
2/SCOMP001	EU-152		1.68E+00	U	1.68E+00	PCI/G
2/SCOMP001	EU-152		1.48E+00	U	1.48E+00	PCI/G
2/SCOMP001	EU-154		1.68E+00	U	1.68E+00	PCI/G
2/SCOMP001	EU-154		1.46E+00	U	1.46E+00	PCI/G
2/SCOMP001	RA-224DA	1.87E+01	1.86E+02		0.00E+00	PCI/G
2/SCOMP001	RA-224DA	1.89E+01	1.88E+02		0.00E+00	PCI/G
2/SCOMP001	RA-226DA	7.81E-01	1.60E+00		1.33E+00	PCI/G
2/SCOMP001	RA-226DA	8.71E-01	1.60E+00		1.50E+00	PCI/G
2/SCOMP001	TH-232DA	2.26E+01	2.20E+02		0.00E+00	PCI/G
2/SCOMP001	TH-232DA	2.21E+01	2.16E+02		0.00E+00	PCI/G
2/SCOMP006	AC-227DA		8.18E+00	U	8.18E+00	PCI/G
2/SCOMP006	AM-241		3.57E+00	U	3.57E+00	PCI/G
2/SCOMP006	BI-210M		1.38E+00	U	1.38E+00	PCI/G
2/SCOMP006	CO-60		1.27E+00	U	1.27E+00	PCI/G
2/SCOMP006	CS-137DA		1.51E+00	U	1.51E+00	PCI/G
2/SCOMP006	EU-152		3.10E+00	U	3.10E+00	PCI/G
2/SCOMP006	EU-154		3.41E+00	U	3.41E+00	PCI/G
2/SCOMP006	RA-224DA	3.28E+01	3.25E+02		0.00E+00	PCI/G
2/SCOMP006	RA-226DA	1.62E+00	3.28E+00		2.80E+00	PCI/G
2/SCOMP006	TH-232DA	3.80E+01	3.66E+02		0.00E+00	PCI/G
2/W004	AC-227DA		3.11E+01	U	3.11E+01	PCI/G
2/W004	AM-241		1.51E+01	U	1.51E+01	PCI/G
2/W004	BI-210M		4.83E+00	U	4.83E+00	PCI/G

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
2/W004	CO-60		4.45E+00	U	4.45E+00	PCI/G
2/W004	CS-137DA		5.15E+00	U	5.15E+00	PCI/G
2/W004	EU-152		1.08E+01	U	1.08E+01	PCI/G
2/W004	EU-154		1.17E+01	U	1.17E+01	PCI/G
2/W004	RA-224DA	7.80E+01	7.68E+02		0.00E+00	PCI/G
2/W004	RA-226DA		9.61E+00	U	9.61E+00	PCI/G
2/W004	TH-232DA	9.89E+01	9.24E+02		0.00E+00	PCI/G
2/WCOMP001	AC-227DA		4.27E+00	U	4.27E+00	PCI/G
2/WCOMP001	AM-241		3.51E+00	U	3.51E+00	PCI/G
2/WCOMP001	BI-210M		7.76E-01	U	7.76E-01	PCI/G
2/WCOMP001	CS-137DA		8.63E-01	U	8.63E-01	PCI/G
2/WCOMP001	EU-152		1.74E+00	U	1.74E+00	PCI/G
2/WCOMP001	EU-154		1.79E+00	U	1.79E+00	PCI/G
2/WCOMP001	K-40	5.72E+00	2.14E+01		1.04E+01	PCI/G
2/WCOMP001	RA-224DA	2.25E+01	2.24E+02		0.00E+00	PCI/G
2/WCOMP001	RA-226DA	1.03E+00	3.47E+00		1.69E+00	PCI/G
2/WCOMP001	TH-232DA	2.80E+01	2.73E+02		0.00E+00	PCI/G
2/WCOMP006	AC-227DA		6.11E+00	U	6.11E+00	PCI/G
2/WCOMP006	AM-241		5.07E+00	U	5.07E+00	PCI/G
2/WCOMP006	BI-210M		1.10E+00	U	1.10E+00	PCI/G
2/WCOMP006	CO-60		9.97E-01	U	9.97E-01	PCI/G
2/WCOMP006	CS-137DA		1.24E+00	U	1.24E+00	PCI/G
2/WCOMP006	EU-152		2.48E+00	U	2.48E+00	PCI/G
2/WCOMP006	EU-154		2.75E+00	U	2.75E+00	PCI/G
2/WCOMP006	RA-224DA	2.74E+01	2.72E+02		0.00E+00	PCI/G
2/WCOMP006	RA-226DA		2.27E+00	U	2.27E+00	PCI/G
2/WCOMP006	TH-232DA	3.54E+01	3.41E+02		0.00E+00	PCI/G

D.2.2.

D.2.2. SURROUNDING SOILS RADIOLOGICAL RESULTS

D.2.2.1. Gamma Spectroscopy Results

D.2.2.2. Alpha Spectroscopy Results

D.2.2.1.

D.2.2.1. GAMMA SPECTROSCOPY RESULTS

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/1(001)	AC-227DA		2.07E-01	U	2.07E-01	PCI/G
CC0/1(001)	AM-241		2.15E-01	U	2.15E-01	PCI/G
CC0/1(001)	BI-210M		4.33E-02	U	4.33E-02	PCI/G
CC0/1(001)	CO-60		4.61E-02	U	4.61E-02	PCI/G
CC0/1(001)	CS-137DA	5.29E-02	3.17E-01		0.00E+00	PCI/G
CC0/1(001)	EU-152		8.87E-02	U	8.87E-02	PCI/G
CC0/1(001)	EU-154		1.43E-01	U	1.43E-01	PCI/G
CC0/1(001)	RA-224DA	1.58E-01	1.42E+00		0.00E+00	PCI/G
CC0/1(001)	RA-226DA	1.36E-01	8.18E-01		0.00E+00	PCI/G
CC0/1(003)	AC-227DA		2.11E-01	U	2.11E-01	PCI/G
CC0/1(003)	AM-241		1.30E-01	U	1.30E-01	PCI/G
CC0/1(003)	BI-210M		4.11E-02	U	4.11E-02	PCI/G
CC0/1(003)	CO-60		3.94E-02	U	3.94E-02	PCI/G
CC0/1(003)	CS-137DA	7.36E-02	5.39E-01		0.00E+00	PCI/G
CC0/1(003)	EU-152		8.22E-02	U	8.22E-02	PCI/G
CC0/1(003)	EU-154		1.37E-01	U	1.37E-01	PCI/G
CC0/1(003)	RA-224DA	1.48E-01	1.31E+00		0.00E+00	PCI/G
CC0/1(003)	RA-226DA	1.26E-01	9.20E-01		0.00E+00	PCI/G
CC0/1(004)	AC-227DA		1.31E-01	U	1.31E-01	PCI/G
CC0/1(004)	AM-241		6.31E-02	U	6.31E-02	PCI/G
CC0/1(004)	BI-210M		3.01E-02	U	3.01E-02	PCI/G
CC0/1(004)	CO-60		2.85E-02	U	2.85E-02	PCI/G
CC0/1(004)	CS-137DA	3.24E-02	1.20E-01		0.00E+00	PCI/G
CC0/1(004)	EU-152		6.42E-02	U	6.42E-02	PCI/G
CC0/1(004)	EU-154		8.77E-02	U	8.77E-02	PCI/G
CC0/1(004)	RA-224DA	8.23E-02	6.69E-01		0.00E+00	PCI/G
CC0/1(004)	RA-226DA	5.68E-02	3.60E-01		9.23E-02	PCI/G
CC0/1(007)	AC-227DA		1.31E-01	U	1.31E-01	PCI/G
CC0/1(007)	AM-241		1.00E-01	U	1.00E-01	PCI/G
CC0/1(007)	BI-210M		2.60E-02	U	2.60E-02	PCI/G
CC0/1(007)	CO-60		1.88E-02	U	1.88E-02	PCI/G
CC0/1(007)	CS-137DA	2.61E-02	1.31E-01		0.00E+00	PCI/G
CC0/1(007)	EU-152		5.18E-02	U	5.18E-02	PCI/G
CC0/1(007)	EU-154		5.91E-02	U	5.91E-02	PCI/G
CC0/1(007)	RA-224DA	6.33E-02	4.93E-01		0.00E+00	PCI/G
CC0/1(007)	RA-226DA	6.29E-02	3.50E-01		0.00E+00	PCI/G
CC0/1(009)	AC-227DA		2.16E-01	U	2.16E-01	PCI/G
CC0/1(009)	AM-241		1.63E-01	U	1.63E-01	PCI/G
CC0/1(009)	BI-210M		4.35E-02	U	4.35E-02	PCI/G
CC0/1(009)	CO-60		4.17E-02	U	4.17E-02	PCI/G
CC0/1(009)	CS-137DA	3.84E-02	1.19E-01		0.00E+00	PCI/G
CC0/1(009)	EU-152		7.44E-02	U	7.44E-02	PCI/G
CC0/1(009)	EU-154		1.27E-01	U	1.27E-01	PCI/G
CC0/1(009)	RA-224DA	1.45E-01	1.28E+00		0.00E+00	PCI/G
CC0/1(009)	RA-226DA	1.18E-01	8.48E-01		0.00E+00	PCI/G
CC0/1(011)	AC-227DA		2.50E-01	U	2.50E-01	PCI/G
CC0/1(011)	AM-241		1.61E-01	U	1.61E-01	PCI/G
CC0/1(011)	BI-210M		4.43E-02	U	4.43E-02	PCI/G
CC0/1(011)	CO-60		4.71E-02	U	4.71E-02	PCI/G
CC0/1(011)	CS-137DA	6.67E-02	3.35E-01		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/1(011)	EU-152		9.27E-02	U	9.27E-02	PCI/G
CC0/1(011)	EU-154		1.57E-01	U	1.57E-01	PCI/G
CC0/1(011)	RA-224DA	1.50E-01	1.28E+00		0.00E+00	PCI/G
CC0/1(011)	RA-226DA	1.48E-01	1.08E+00		0.00E+00	PCI/G
CC0/1(017)	AC-227DA		2.06E-01	U	2.06E-01	PCI/G
CC0/1(017)	AM-241		1.56E-01	U	1.56E-01	PCI/G
CC0/1(017)	BI-210M		3.96E-02	U	3.96E-02	PCI/G
CC0/1(017)	CO-60		3.82E-02	U	3.82E-02	PCI/G
CC0/1(017)	CS-137DA	5.47E-02	2.74E-01		0.00E+00	PCI/G
CC0/1(017)	EU-152	4.71E-02	8.71E-02		8.27E-02	PCI/G
CC0/1(017)	EU-154		1.24E-01	U	1.24E-01	PCI/G
CC0/1(017)	RA-224DA	1.34E-01	1.17E+00		0.00E+00	PCI/G
CC0/1(017)	RA-226DA	1.10E-01	7.75E-01		0.00E+00	PCI/G
CC0/1(017)	TH-232DA	1.87E-01	1.11E+00		0.00E+00	PCI/G
CC0/1(026)	AC-227DA		2.17E-01	U	2.17E-01	PCI/G
CC0/1(026)	AM-241		1.58E-01	U	1.58E-01	PCI/G
CC0/1(026)	BI-210M		4.12E-02	U	4.12E-02	PCI/G
CC0/1(026)	CO-60		4.17E-02	U	4.17E-02	PCI/G
CC0/1(026)	CS-137DA	3.55E-02	1.36E-01		0.00E+00	PCI/G
CC0/1(026)	EU-152		7.83E-02	U	7.83E-02	PCI/G
CC0/1(026)	EU-154		1.25E-01	U	1.25E-01	PCI/G
CC0/1(026)	RA-224DA	1.45E-01	1.28E+00		0.00E+00	PCI/G
CC0/1(026)	RA-226DA	1.28E-01	9.74E-01		0.00E+00	PCI/G
CC0/1(026)	TH-232DA	2.03E-01	1.16E+00		0.00E+00	PCI/G
CC0/1(028)	AC-227DA		2.26E-01	U	2.26E-01	PCI/G
CC0/1(028)	AC-227DA		2.43E-01	U	2.43E-01	PCI/G
CC0/1(028)	AM-241		2.35E-01	U	2.35E-01	PCI/G
CC0/1(028)	AM-241		1.42E-01	U	1.42E-01	PCI/G
CC0/1(028)	BI-210M		4.75E-02	U	4.75E-02	PCI/G
CC0/1(028)	BI-210M		4.73E-02	U	4.73E-02	PCI/G
CC0/1(028)	CO-60		5.13E-02	U	5.13E-02	PCI/G
CC0/1(028)	CO-60		5.19E-02	U	5.19E-02	PCI/G
CC0/1(028)	CS-137DA		4.24E-02	U	4.24E-02	PCI/G
CC0/1(028)	CS-137DA	2.01E-02	4.14E-02		3.97E-02	PCI/G
CC0/1(028)	EU-152		1.01E-01	U	1.01E-01	PCI/G
CC0/1(028)	EU-152		9.59E-02	U	9.59E-02	PCI/G
CC0/1(028)	EU-154		1.57E-01	U	1.57E-01	PCI/G
CC0/1(028)	EU-154		1.57E-01	U	1.57E-01	PCI/G
CC0/1(028)	RA-224DA	1.47E-01	1.23E+00		0.00E+00	PCI/G
CC0/1(028)	RA-224DA	1.46E-01	1.13E+00		0.00E+00	PCI/G
CC0/1(028)	RA-226DA	1.13E-01	6.78E-01		0.00E+00	PCI/G
CC0/1(028)	RA-226DA	1.20E-01	6.45E-01		0.00E+00	PCI/G
CC0/1(028)	TH-232DA	2.44E-01	1.20E+00		0.00E+00	PCI/G
CC0/1(028)	TH-232DA	2.39E-01	1.18E+00		0.00E+00	PCI/G
CC0/1(031)	AC-227DA		3.71E-01	U	3.71E-01	PCI/G
CC0/1(031)	AM-241		2.61E-01	U	2.61E-01	PCI/G
CC0/1(031)	BI-210M		6.29E-02	U	6.29E-02	PCI/G
CC0/1(031)	CO-60		4.90E-02	U	4.90E-02	PCI/G
CC0/1(031)	CS-137DA	1.08E-01	7.97E-01		0.00E+00	PCI/G
CC0/1(031)	EU-152		1.24E-01	U	1.24E-01	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/1(031)	EU-154		1.44E-01	U	1.44E-01	PCI/G
CC0/1(031)	RA-224DA	5.33E-01	5.15E+00		0.00E+00	PCI/G
CC0/1(031)	RA-226DA	1.12E-01	6.04E-01		0.00E+00	PCI/G
CC0/1(031)	TH-232DA	5.66E-01	4.78E+00		0.00E+00	PCI/G
CC0/1(032)	AC-227DA		2.32E-01	U	2.32E-01	PCI/G
CC0/1(032)	AM-241		2.24E-01	U	2.24E-01	PCI/G
CC0/1(032)	BI-210M		4.33E-02	U	4.33E-02	PCI/G
CC0/1(032)	CO-60		5.32E-02	U	5.32E-02	PCI/G
CC0/1(032)	CS-137DA		4.26E-02	U	4.26E-02	PCI/G
CC0/1(032)	EU-152		8.62E-02	U	8.62E-02	PCI/G
CC0/1(032)	EU-154		1.65E-01	U	1.65E-01	PCI/G
CC0/1(032)	RA-224DA	1.26E-01	1.07E+00		0.00E+00	PCI/G
CC0/1(032)	RA-226DA	1.07E-01	5.41E-01		0.00E+00	PCI/G
CC0/1(032)	TH-232DA	2.09E-01	1.13E+00		0.00E+00	PCI/G
CC0/1(040)	AC-227DA		2.23E-01	U	2.23E-01	PCI/G
CC0/1(040)	AM-241		1.42E-01	U	1.42E-01	PCI/G
CC0/1(040)	BI-210M		4.09E-02	U	4.09E-02	PCI/G
CC0/1(040)	CO-60		3.22E-02	U	3.22E-02	PCI/G
CC0/1(040)	CS-137DA	5.14E-02	1.54E-01		0.00E+00	PCI/G
CC0/1(040)	EU-152		8.59E-02	U	8.59E-02	PCI/G
CC0/1(040)	EU-154		8.90E-02	U	8.90E-02	PCI/G
CC0/1(040)	RA-224DA	2.94E-01	2.79E+00		0.00E+00	PCI/G
CC0/1(040)	RA-226DA	7.83E-02	4.15E-01		0.00E+00	PCI/G
CC0/1(040)	TH-232DA	3.39E-01	2.68E+00		0.00E+00	PCI/G
CC0/1(044)	AC-227DA		1.30E-01	U	1.30E-01	PCI/G
CC0/1(044)	AM-241		8.21E-02	U	8.21E-02	PCI/G
CC0/1(044)	BI-210M		2.66E-02	U	2.66E-02	PCI/G
CC0/1(044)	CO-60		2.54E-02	U	2.54E-02	PCI/G
CC0/1(044)	CS-137DA	2.40E-02	7.66E-02		0.00E+00	PCI/G
CC0/1(044)	EU-152		5.55E-02	U	5.55E-02	PCI/G
CC0/1(044)	EU-154		7.05E-02	U	7.05E-02	PCI/G
CC0/1(044)	RA-224DA	6.41E-02	4.85E-01		0.00E+00	PCI/G
CC0/1(044)	RA-226DA	6.85E-02	4.22E-01		0.00E+00	PCI/G
CC0/1(044)	TH-232DA	1.13E-01	5.89E-01		0.00E+00	PCI/G
CC0/1(047)	AC-227DA		2.57E-01	U	2.57E-01	PCI/G
CC0/1(047)	AC-227DA		2.52E-01	U	2.52E-01	PCI/G
CC0/1(047)	AM-241		2.52E-01	U	2.52E-01	PCI/G
CC0/1(047)	AM-241		1.94E-01	U	1.94E-01	PCI/G
CC0/1(047)	BI-210M		4.88E-02	U	4.88E-02	PCI/G
CC0/1(047)	BI-210M		5.26E-02	U	5.26E-02	PCI/G
CC0/1(047)	CO-60		4.85E-02	U	4.85E-02	PCI/G
CC0/1(047)	CO-60		5.75E-02	U	5.75E-02	PCI/G
CC0/1(047)	CS-137DA	5.41E-02	1.90E-01		0.00E+00	PCI/G
CC0/1(047)	CS-137DA	4.77E-02	1.57E-01		0.00E+00	PCI/G
CC0/1(047)	EU-152		1.16E-01	U	1.16E-01	PCI/G
CC0/1(047)	EU-152		9.40E-02	U	9.40E-02	PCI/G
CC0/1(047)	EU-154		1.65E-01	U	1.65E-01	PCI/G
CC0/1(047)	EU-154		1.61E-01	U	1.61E-01	PCI/G
CC0/1(047)	RA-224DA	1.37E-01	1.05E+00		0.00E+00	PCI/G
CC0/1(047)	RA-224DA	1.43E-01	1.15E+00		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/1(047)	RA-226DA	1.45E-01	8.53E-01		0.00E+00	PCI/G
CC0/1(047)	RA-226DA	1.25E-01	8.51E-01		0.00E+00	PCI/G
CC0/1(047)	TH-232DA	2.44E-01	1.39E+00		0.00E+00	PCI/G
CC0/1(047)	TH-232DA	2.16E-01	1.14E+00		0.00E+00	PCI/G
CC0/1(052)	AC-227DA		1.28E-01	U	1.28E-01	PCI/G
CC0/1(052)	AM-241		1.32E-01	U	1.32E-01	PCI/G
CC0/1(052)	BI-210M		2.52E-02	U	2.52E-02	PCI/G
CC0/1(052)	CO-60		2.03E-02	U	2.03E-02	PCI/G
CC0/1(052)	CS-137DA	1.34E-02	3.03E-02		2.80E-02	PCI/G
CC0/1(052)	EU-152		5.23E-02	U	5.23E-02	PCI/G
CC0/1(052)	EU-154		8.63E-02	U	8.63E-02	PCI/G
CC0/1(052)	RA-224DA	5.80E-02	3.76E-01		0.00E+00	PCI/G
CC0/1(052)	RA-226DA	6.33E-02	3.10E-01		0.00E+00	PCI/G
CC0/1(052)	TH-232DA	9.64E-02	3.44E-01		0.00E+00	PCI/G
CC0/1(053)	AC-227DA		2.22E-01	U	2.22E-01	PCI/G
CC0/1(053)	AM-241		1.59E-01	U	1.59E-01	PCI/G
CC0/1(053)	BI-210M		4.04E-02	U	4.04E-02	PCI/G
CC0/1(053)	CO-60		4.28E-02	U	4.28E-02	PCI/G
CC0/1(053)	CS-137DA		3.57E-02	U	3.57E-02	PCI/G
CC0/1(053)	EU-152		8.78E-02	U	8.78E-02	PCI/G
CC0/1(053)	EU-154		1.55E-01	U	1.55E-01	PCI/G
CC0/1(053)	RA-224DA	1.29E-01	1.05E+00		0.00E+00	PCI/G
CC0/1(053)	RA-226DA	1.21E-01	7.16E-01		0.00E+00	PCI/G
CC0/1(053)	TH-232DA	2.07E-01	1.12E+00		0.00E+00	PCI/G
CC0/1(054)	AC-227DA		2.54E-01	U	2.54E-01	PCI/G
CC0/1(054)	AM-241		1.75E-01	U	1.75E-01	PCI/G
CC0/1(054)	BI-210M		4.86E-02	U	4.86E-02	PCI/G
CC0/1(054)	CO-60		5.02E-02	U	5.02E-02	PCI/G
CC0/1(054)	CS-137DA	6.93E-02	1.29E-01		0.00E+00	PCI/G
CC0/1(054)	EU-152		9.62E-02	U	9.62E-02	PCI/G
CC0/1(054)	EU-154		1.66E-01	U	1.66E-01	PCI/G
CC0/1(054)	RA-224DA	1.44E-01	1.19E+00		0.00E+00	PCI/G
CC0/1(054)	RA-226DA	1.36E-01	9.16E-01		0.00E+00	PCI/G
CC0/1(054)	TH-232DA	2.47E-01	1.22E+00		0.00E+00	PCI/G
CC0/1(061)	AC-227DA		1.13E-01	U	1.13E-01	PCI/G
CC0/1(061)	AM-241		6.62E-02	U	6.62E-02	PCI/G
CC0/1(061)	BI-210M		2.16E-02	U	2.16E-02	PCI/G
CC0/1(061)	CO-60		2.23E-02	U	2.23E-02	PCI/G
CC0/1(061)	CS-137DA		1.94E-02	U	1.94E-02	PCI/G
CC0/1(061)	EU-152		5.05E-02	U	5.05E-02	PCI/G
CC0/1(061)	EU-154		5.28E-02	U	5.28E-02	PCI/G
CC0/1(061)	RA-224DA	3.79E-02	1.51E-01		0.00E+00	PCI/G
CC0/1(061)	RA-226DA	5.77E-02	3.15E-01		0.00E+00	PCI/G
CC0/1(061)	TH-232DA	8.56E-02	2.20E-01		0.00E+00	PCI/G
CC0/1(065)	AC-227DA		1.53E-01	U	1.53E-01	PCI/G
CC0/1(065)	BI-210M		3.10E-02	U	3.10E-02	PCI/G
CC0/1(065)	CO-60		2.45E-02	U	2.45E-02	PCI/G
CC0/1(065)	CS-137DA		3.44E-02	U	3.44E-02	PCI/G
CC0/1(065)	EU-152		6.92E-02	U	6.92E-02	PCI/G
CC0/1(065)	EU-154		8.74E-02	U	8.74E-02	PCI/G

See D.2.2.2

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/1(065)	RA-224DA	6.77E-02	4.63E-01		0.00E+00	PCI/G
CC0/1(065)	RA-226DA	7.12E-02	3.64E-01		0.00E+00	PCI/G
CC0/1(065)	TH-232DA	1.05E-01	4.54E-01		0.00E+00	PCI/G
CC0/1(066)	AC-227DA		2.20E-01	U	2.20E-01	PCI/G
CC0/1(066)	AM-241		2.35E-01	U	2.35E-01	PCI/G
CC0/1(066)	BI-210M		4.39E-02	U	4.39E-02	PCI/G
CC0/1(066)	CO-60		4.69E-02	U	4.69E-02	PCI/G
CC0/1(066)	CS-137DA	5.98E-02	2.55E-01		0.00E+00	PCI/G
CC0/1(066)	EU-152		9.35E-02	U	9.35E-02	PCI/G
CC0/1(066)	EU-154		1.35E-01	U	1.35E-01	PCI/G
CC0/1(066)	RA-224DA	1.47E-01	1.22E+00		0.00E+00	PCI/G
CC0/1(066)	RA-226DA	1.38E-01	9.28E-01		0.00E+00	PCI/G
CC0/1(066)	TH-232DA	2.26E-01	1.23E+00		0.00E+00	PCI/G
CC0/1(070)	AC-227DA		3.14E-01	U	3.14E-01	PCI/G
CC0/1(070)	BI-210M		5.79E-02	U	5.79E-02	PCI/G
CC0/1(070)	CO-60		3.86E-02	U	3.86E-02	PCI/G
CC0/1(070)	CS-137DA	8.67E-02	6.32E-01		0.00E+00	PCI/G
CC0/1(070)	EU-152		1.10E-01	U	1.10E-01	PCI/G
CC0/1(070)	EU-154		1.43E-01	U	1.43E-01	PCI/G
CC0/1(070)	RA-224DA	4.62E-01	4.43E+00		0.00E+00	PCI/G
CC0/1(070)	RA-226DA	1.18E-01	5.34E-01		0.00E+00	PCI/G
CC0/1(070)	TH-232DA	5.11E-01	4.14E+00		0.00E+00	PCI/G
CC0/1(071)	AC-227DA		1.65E-01	U	1.65E-01	PCI/G
CC0/1(071)	BI-210M		3.07E-02	U	3.07E-02	PCI/G
CC0/1(071)	CO-60		2.73E-02	U	2.73E-02	PCI/G
CC0/1(071)	CS-137DA	3.58E-02	5.91E-02		0.00E+00	PCI/G
CC0/1(071)	EU-152		6.13E-02	U	6.13E-02	PCI/G
CC0/1(071)	EU-154		7.66E-02	U	7.66E-02	PCI/G
CC0/1(071)	RA-224DA	1.01E-01	8.46E-01		0.00E+00	PCI/G
CC0/1(071)	RA-226DA	7.44E-02	4.13E-01		0.00E+00	PCI/G
CC0/1(071)	TH-232DA	1.45E-01	8.61E-01		0.00E+00	PCI/G
CC0/1(074)	AC-227DA		2.05E-01	U	2.05E-01	PCI/G
CC0/1(074)	BI-210M		4.01E-02	U	4.01E-02	PCI/G
CC0/1(074)	CO-60		3.50E-02	U	3.50E-02	PCI/G
CC0/1(074)	CS-137DA	6.20E-02	4.35E-01		0.00E+00	PCI/G
CC0/1(074)	EU-152		7.87E-02	U	7.87E-02	PCI/G
CC0/1(074)	EU-154		1.08E-01	U	1.08E-01	PCI/G
CC0/1(074)	RA-224DA	1.16E-01	9.91E-01		0.00E+00	PCI/G
CC0/1(074)	RA-226DA	1.43E-01	1.09E+00		0.00E+00	PCI/G
CC0/1(074)	TH-232DA	1.88E-01	1.05E+00		0.00E+00	PCI/G
CC0/1(076)	AC-227DA		1.32E-01	U	1.32E-01	PCI/G
CC0/1(076)	BI-210M		2.58E-02	U	2.58E-02	PCI/G
CC0/1(076)	CO-60		2.26E-02	U	2.26E-02	PCI/G
CC0/1(076)	CS-137DA	3.68E-02	1.86E-01		0.00E+00	PCI/G
CC0/1(076)	EU-152		5.92E-02	U	5.92E-02	PCI/G
CC0/1(076)	EU-154		8.44E-02	U	8.44E-02	PCI/G
CC0/1(076)	RA-224DA	5.41E-02	3.56E-01		0.00E+00	PCI/G
CC0/1(076)	RA-226DA	8.07E-02	3.35E-01		0.00E+00	PCI/G
CC0/1(076)	TH-232DA	1.19E-01	3.50E-01		0.00E+00	PCI/G
CC0/1(078)	AC-227DA		4.31E-01	U	4.31E-01	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/1(078)	AM-241		3.03E-01	U	3.03E-01	PCI/G
CC0/1(078)	BI-210M		7.02E-02	U	7.02E-02	PCI/G
CC0/1(078)	CO-60		4.64E-02	U	4.64E-02	PCI/G
CC0/1(078)	CS-137DA	3.74E-02	6.55E-02		6.20E-02	PCI/G
CC0/1(078)	EU-152		1.37E-01	U	1.37E-01	PCI/G
CC0/1(078)	EU-154		1.35E-01	U	1.35E-01	PCI/G
CC0/1(078)	RA-224DA	2.37E+00	2.36E+01		0.00E+00	PCI/G
CC0/1(078)	RA-226DA	1.41E-01	8.02E-01		0.00E+00	PCI/G
CC0/1(078)	TH-232DA	2.17E+00	2.13E+01		0.00E+00	PCI/G
CC0/1(079)	AC-227DA		1.89E-01	U	1.89E-01	PCI/G
CC0/1(079)	AC-227DA		1.88E-01	U	1.88E-01	PCI/G
CC0/1(079)	AM-241		1.86E-01	U	1.86E-01	PCI/G
CC0/1(079)	AM-241		1.45E-01	U	1.45E-01	PCI/G
CC0/1(079)	BI-210M		4.15E-02	U	4.15E-02	PCI/G
CC0/1(079)	BI-210M		4.27E-02	U	4.27E-02	PCI/G
CC0/1(079)	CO-60		3.46E-02	U	3.46E-02	PCI/G
CC0/1(079)	CO-60		3.68E-02	U	3.68E-02	PCI/G
CC0/1(079)	CS-137DA	6.92E-02	4.84E-01		0.00E+00	PCI/G
CC0/1(079)	CS-137DA	7.19E-02	5.05E-01		0.00E+00	PCI/G
CC0/1(079)	EU-152		8.09E-02	U	8.09E-02	PCI/G
CC0/1(079)	EU-152		7.54E-02	U	7.54E-02	PCI/G
CC0/1(079)	EU-154		1.25E-01	U	1.25E-01	PCI/G
CC0/1(079)	EU-154		9.26E-02	U	9.26E-02	PCI/G
CC0/1(079)	RA-224DA	1.13E-01	9.27E-01		0.00E+00	PCI/G
CC0/1(079)	RA-224DA	1.12E-01	9.40E-01		0.00E+00	PCI/G
CC0/1(079)	RA-226DA	9.68E-02	5.94E-01		0.00E+00	PCI/G
CC0/1(079)	RA-226DA	9.29E-02	4.71E-01		0.00E+00	PCI/G
CC0/1(079)	TH-232DA	1.92E-01	9.70E-01		0.00E+00	PCI/G
CC0/1(079)	TH-232DA	1.59E-01	8.03E-01		0.00E+00	PCI/G
CC0/1(083)	AC-227DA		2.74E-01	U	2.74E-01	PCI/G
CC0/1(083)	AM-241		1.66E-01	U	1.66E-01	PCI/G
CC0/1(083)	BI-210M		5.06E-02	U	5.06E-02	PCI/G
CC0/1(083)	CO-60		4.05E-02	U	4.05E-02	PCI/G
CC0/1(083)	CS-137DA	5.22E-02	2.56E-01		0.00E+00	PCI/G
CC0/1(083)	EU-152		1.05E-01	U	1.05E-01	PCI/G
CC0/1(083)	EU-154		1.21E-01	U	1.21E-01	PCI/G
CC0/1(083)	RA-224DA	3.09E-01	2.91E+00		0.00E+00	PCI/G
CC0/1(083)	RA-226DA	1.30E-01	8.77E-01		0.00E+00	PCI/G
CC0/1(083)	TH-232DA	3.82E-01	2.73E+00		0.00E+00	PCI/G
CC0/1(084)	AC-227DA		1.71E-01	U	1.71E-01	PCI/G
CC0/1(084)	AM-241		1.79E-01	U	1.79E-01	PCI/G
CC0/1(084)	BI-210M		3.27E-02	U	3.27E-02	PCI/G
CC0/1(084)	CO-60		3.92E-02	U	3.92E-02	PCI/G
CC0/1(084)	CS-137DA		3.17E-02	U	3.17E-02	PCI/G
CC0/1(084)	EU-152		7.13E-02	U	7.13E-02	PCI/G
CC0/1(084)	EU-154		9.72E-02	U	9.72E-02	PCI/G
CC0/1(084)	RA-224DA	7.27E-02	4.19E-01		0.00E+00	PCI/G
CC0/1(084)	RA-226DA	7.53E-02	2.98E-01		0.00E+00	PCI/G
CC0/1(084)	TH-232DA	1.55E-01	5.07E-01		0.00E+00	PCI/G
CC0/1(086)	AC-227DA		2.44E-01	U	2.44E-01	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/1(086)	AC-227DA		2.52E-01	U	2.52E-01	PCI/G
CC0/1(086)	AM-241		1.70E-01	U	1.70E-01	PCI/G
CC0/1(086)	AM-241		1.77E-01	U	1.77E-01	PCI/G
CC0/1(086)	BI-210M		4.66E-02	U	4.66E-02	PCI/G
CC0/1(086)	BI-210M		4.87E-02	U	4.87E-02	PCI/G
CC0/1(086)	CO-60		4.17E-02	U	4.17E-02	PCI/G
CC0/1(086)	CO-60		4.30E-02	U	4.30E-02	PCI/G
CC0/1(086)	CS-137DA		4.22E-02	U	4.22E-02	PCI/G
CC0/1(086)	CS-137DA		4.72E-02	U	4.72E-02	PCI/G
CC0/1(086)	EU-152		9.36E-02	U	9.36E-02	PCI/G
CC0/1(086)	EU-152		1.02E-01	U	1.02E-01	PCI/G
CC0/1(086)	EU-154		1.48E-01	U	1.48E-01	PCI/G
CC0/1(086)	EU-154		1.28E-01	U	1.28E-01	PCI/G
CC0/1(086)	RA-224DA	1.83E-01	1.62E+00		0.00E+00	PCI/G
CC0/1(086)	RA-224DA	1.80E-01	1.59E+00		0.00E+00	PCI/G
CC0/1(086)	RA-226DA	1.69E-01	1.18E+00		0.00E+00	PCI/G
CC0/1(086)	RA-226DA	1.60E-01	1.20E+00		0.00E+00	PCI/G
CC0/1(086)	TH-232DA	2.64E-01	1.76E+00		0.00E+00	PCI/G
CC0/1(086)	TH-232DA	2.30E-01	1.32E+00		0.00E+00	PCI/G
CC0/1(087)	AC-227DA		1.93E-01	U	1.93E-01	PCI/G
CC0/1(087)	AM-241		1.45E-01	U	1.45E-01	PCI/G
CC0/1(087)	BI-210M		3.88E-02	U	3.88E-02	PCI/G
CC0/1(087)	CO-60		3.42E-02	U	3.42E-02	PCI/G
CC0/1(087)	CS-137DA	4.53E-02	1.02E-01		0.00E+00	PCI/G
CC0/1(087)	EU-152		7.92E-02	U	7.92E-02	PCI/G
CC0/1(087)	EU-154		1.32E-01	U	1.32E-01	PCI/G
CC0/1(087)	RA-224DA	1.14E-01	9.40E-01		0.00E+00	PCI/G
CC0/1(087)	RA-226DA	1.22E-01	8.31E-01		0.00E+00	PCI/G
CC0/1(087)	TH-232DA	1.99E-01	9.28E-01		0.00E+00	PCI/G
CC0/1(090)	AC-227DA		2.46E-01	U	2.46E-01	PCI/G
CC0/1(090)	AC-227DA		2.38E-01	U	2.38E-01	PCI/G
CC0/1(090)	AM-241		1.69E-01	U	1.69E-01	PCI/G
CC0/1(090)	AM-241		2.37E-01	U	2.37E-01	PCI/G
CC0/1(090)	BI-210M		4.64E-02	U	4.64E-02	PCI/G
CC0/1(090)	BI-210M		4.29E-02	U	4.29E-02	PCI/G
CC0/1(090)	CO-60		2.86E-02	U	2.86E-02	PCI/G
CC0/1(090)	CO-60		4.21E-02	U	4.21E-02	PCI/G
CC0/1(090)	CS-137DA	6.36E-02	3.71E-01		0.00E+00	PCI/G
CC0/1(090)	CS-137DA	6.65E-02	3.80E-01		0.00E+00	PCI/G
CC0/1(090)	EU-152		9.52E-02	U	9.52E-02	PCI/G
CC0/1(090)	EU-152		8.24E-02	U	8.24E-02	PCI/G
CC0/1(090)	EU-154		1.06E-01	U	1.06E-01	PCI/G
CC0/1(090)	EU-154		9.03E-02	U	9.03E-02	PCI/G
CC0/1(090)	RA-224DA	2.69E-01	2.54E+00		0.00E+00	PCI/G
CC0/1(090)	RA-224DA	2.52E-01	2.37E+00		0.00E+00	PCI/G
CC0/1(090)	RA-226DA	9.74E-02	5.14E-01		0.00E+00	PCI/G
CC0/1(090)	RA-226DA	9.38E-02	4.87E-01		0.00E+00	PCI/G
CC0/1(090)	TH-232DA	3.28E-01	2.51E+00		0.00E+00	PCI/G
CC0/1(090)	TH-232DA	2.85E-01	2.20E+00		0.00E+00	PCI/G
CC0/1(091)	AC-227DA		1.29E-01	U	1.29E-01	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/1(091)	AM-241		1.38E-01	U	1.38E-01	PCI/G
CC0/1(091)	BI-210M		2.45E-02	U	2.45E-02	PCI/G
CC0/1(091)	CO-60		2.83E-02	U	2.83E-02	PCI/G
CC0/1(091)	CS-137DA		2.26E-02	U	2.26E-02	PCI/G
CC0/1(091)	EU-152		5.16E-02	U	5.16E-02	PCI/G
CC0/1(091)	EU-154		9.35E-02	U	9.35E-02	PCI/G
CC0/1(091)	RA-224DA	4.43E-02	2.97E-01		0.00E+00	PCI/G
CC0/1(091)	RA-226DA	6.03E-02	2.69E-01		0.00E+00	PCI/G
CC0/1(091)	TH-232DA	1.21E-01	3.12E-01		0.00E+00	PCI/G
CC0/1(092)	AC-227DA		2.73E-01	U	2.73E-01	PCI/G
CC0/1(092)	AM-241		2.79E-01	U	2.79E-01	PCI/G
CC0/1(092)	BI-210M		5.17E-02	U	5.17E-02	PCI/G
CC0/1(092)	CO-60		3.65E-02	U	3.65E-02	PCI/G
CC0/1(092)	CS-137DA		5.15E-02	U	5.15E-02	PCI/G
CC0/1(092)	EU-152		1.00E-01	U	1.00E-01	PCI/G
CC0/1(092)	EU-154		1.31E-01	U	1.31E-01	PCI/G
CC0/1(092)	RA-224DA	3.76E-01	3.56E+00		0.00E+00	PCI/G
CC0/1(092)	RA-226DA	1.12E-01	2.54E-01		0.00E+00	PCI/G
CC0/1(092)	TH-232DA	4.06E-01	3.24E+00		0.00E+00	PCI/G
CC0/1(093)	AC-227DA		6.31E-01	U	6.31E-01	PCI/G
CC0/1(093)	AM-241		4.40E-01	U	4.40E-01	PCI/G
CC0/1(093)	BI-210M		1.12E-01	U	1.12E-01	PCI/G
CC0/1(093)	CO-60		7.44E-02	U	7.44E-02	PCI/G
CC0/1(093)	CS-137DA		9.94E-02	U	9.94E-02	PCI/G
CC0/1(093)	EU-152		2.08E-01	U	2.08E-01	PCI/G
CC0/1(093)	EU-154		2.09E-01	U	2.09E-01	PCI/G
CC0/1(093)	RA-224DA	2.18E+00	2.16E+01		0.00E+00	PCI/G
CC0/1(093)	RA-226DA	2.02E-01	8.76E-01		0.00E+00	PCI/G
CC0/1(093)	TH-232DA	2.91E+00	2.84E+01		0.00E+00	PCI/G
CC0/1(097)	AC-227DA		2.34E-01	U	2.34E-01	PCI/G
CC0/1(097)	AM-241		2.44E-01	U	2.44E-01	PCI/G
CC0/1(097)	BI-210M		4.31E-02	U	4.31E-02	PCI/G
CC0/1(097)	CO-60		4.31E-02	U	4.31E-02	PCI/G
CC0/1(097)	CS-137DA	5.43E-02	1.94E-01		0.00E+00	PCI/G
CC0/1(097)	EU-152		9.18E-02	U	9.18E-02	PCI/G
CC0/1(097)	EU-154		1.38E-01	U	1.38E-01	PCI/G
CC0/1(097)	RA-224DA	1.31E-01	1.13E+00		0.00E+00	PCI/G
CC0/1(097)	RA-226DA	1.55E-01	1.12E+00		0.00E+00	PCI/G
CC0/1(097)	TH-232DA	2.22E-01	1.27E+00		0.00E+00	PCI/G
CC0/1(100)	AC-227DA		1.25E-01	U	1.25E-01	PCI/G
CC0/1(100)	AC-227DA		1.36E-01	U	1.36E-01	PCI/G
CC0/1(100)	AM-241		7.93E-02	U	7.93E-02	PCI/G
CC0/1(100)	AM-241		8.74E-02	U	8.74E-02	PCI/G
CC0/1(100)	BI-210M		2.49E-02	U	2.49E-02	PCI/G
CC0/1(100)	BI-210M		2.64E-02	U	2.64E-02	PCI/G
CC0/1(100)	CO-60		2.19E-02	U	2.19E-02	PCI/G
CC0/1(100)	CO-60		2.17E-02	U	2.17E-02	PCI/G
CC0/1(100)	CS-137DA		2.52E-02	U	2.52E-02	PCI/G
CC0/1(100)	CS-137DA		2.12E-02	U	2.12E-02	PCI/G
CC0/1(100)	EU-152		4.87E-02	U	4.87E-02	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/1(100)	EU-152		5.33E-02	U	5.33E-02	PCI/G
CC0/1(100)	EU-154		7.26E-02	U	7.26E-02	PCI/G
CC0/1(100)	EU-154		7.75E-02	U	7.75E-02	PCI/G
CC0/1(100)	RA-224DA	5.05E-02	3.15E-01		0.00E+00	PCI/G
CC0/1(100)	RA-224DA	7.34E-02	5.85E-01		0.00E+00	PCI/G
CC0/1(100)	RA-226DA	6.01E-02	2.94E-01		0.00E+00	PCI/G
CC0/1(100)	RA-226DA	4.53E-02	2.09E-01		8.81E-02	PCI/G
CC0/1(100)	TH-232DA	1.28E-01	5.22E-01		0.00E+00	PCI/G
CC0/1(100)	TH-232DA	8.62E-02	3.33E-01		0.00E+00	PCI/G
CC0/1(102)	AC-227DA		3.82E-01	U	3.82E-01	PCI/G
CC0/1(102)	AM-241		2.69E-01	U	2.69E-01	PCI/G
CC0/1(102)	BI-210M		6.87E-02	U	6.87E-02	PCI/G
CC0/1(102)	CO-60		4.78E-02	U	4.78E-02	PCI/G
CC0/1(102)	CS-137DA		6.19E-02	U	6.19E-02	PCI/G
CC0/1(102)	EU-152		1.39E-01	U	1.39E-01	PCI/G
CC0/1(102)	EU-154		1.34E-01	U	1.34E-01	PCI/G
CC0/1(102)	RA-224DA	9.43E-01	9.28E+00		0.00E+00	PCI/G
CC0/1(102)	RA-226DA	1.43E-01	5.85E-01		0.00E+00	PCI/G
CC0/1(102)	TH-232DA	9.75E-01	9.00E+00		0.00E+00	PCI/G
CC0/1(106)	AC-227DA		2.08E-01	U	2.08E-01	PCI/G
CC0/1(106)	AM-241	8.46E-02	1.74E-01		1.42E-01	PCI/G
CC0/1(106)	BI-210M		4.17E-02	U	4.17E-02	PCI/G
CC0/1(106)	CO-60		4.01E-02	U	4.01E-02	PCI/G
CC0/1(106)	CS-137DA	6.13E-02	3.49E-01		0.00E+00	PCI/G
CC0/1(106)	EU-152		7.88E-02	U	7.88E-02	PCI/G
CC0/1(106)	EU-154		1.17E-01	U	1.17E-01	PCI/G
CC0/1(106)	RA-224DA	1.17E-01	9.63E-01		0.00E+00	PCI/G
CC0/1(106)	RA-226DA	1.40E-01	9.56E-01		0.00E+00	PCI/G
CC0/1(106)	TH-232DA	2.00E-01	1.01E+00		0.00E+00	PCI/G
CC0/1(107)	AC-227DA		1.45E-01	U	1.45E-01	PCI/G
CC0/1(107)	AM-241		1.35E-01	U	1.35E-01	PCI/G
CC0/1(107)	BI-210M		2.95E-02	U	2.95E-02	PCI/G
CC0/1(107)	CO-60		2.90E-02	U	2.90E-02	PCI/G
CC0/1(107)	CS-137DA		3.18E-02	U	3.18E-02	PCI/G
CC0/1(107)	EU-152		5.35E-02	U	5.35E-02	PCI/G
CC0/1(107)	EU-154		8.67E-02	U	8.67E-02	PCI/G
CC0/1(107)	RA-224DA	5.61E-02	2.47E-01		0.00E+00	PCI/G
CC0/1(107)	RA-226DA	6.83E-02	3.57E-01		0.00E+00	PCI/G
CC0/1(107)	TH-232DA	9.66E-02	3.51E-01		0.00E+00	PCI/G
CC0/1(108)	AC-227DA		3.77E-01	U	3.77E-01	PCI/G
CC0/1(108)	AM-241		3.86E-01	U	3.86E-01	PCI/G
CC0/1(108)	BI-210M		7.22E-02	U	7.22E-02	PCI/G
CC0/1(108)	CO-60		6.11E-02	U	6.11E-02	PCI/G
CC0/1(108)	CS-137DA	4.91E-02	1.23E-01		8.82E-02	PCI/G
CC0/1(108)	EU-152		1.44E-01	U	1.44E-01	PCI/G
CC0/1(108)	EU-154		1.95E-01	U	1.95E-01	PCI/G
CC0/1(108)	RA-224DA	5.89E-01	5.64E+00		0.00E+00	PCI/G
CC0/1(108)	RA-226DA	1.75E-01	1.10E+00		0.00E+00	PCI/G
CC0/1(108)	TH-232DA	6.35E-01	5.12E+00		0.00E+00	PCI/G
CC0/1(111)	AC-227DA		2.14E-01	U	2.14E-01	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/1(111)	AM-241		1.22E-01	U	1.22E-01	PCI/G
CC0/1(111)	BI-210M		3.93E-02	U	3.93E-02	PCI/G
CC0/1(111)	CO-60		3.29E-02	U	3.29E-02	PCI/G
CC0/1(111)	CS-137DA		3.04E-02	U	3.04E-02	PCI/G
CC0/1(111)	EU-152		7.95E-02	U	7.95E-02	PCI/G
CC0/1(111)	EU-154		9.67E-02	U	9.67E-02	PCI/G
CC0/1(111)	RA-224DA	2.13E-01	1.97E+00		0.00E+00	PCI/G
CC0/1(111)	RA-226DA	8.66E-02	5.24E-01		0.00E+00	PCI/G
CC0/1(111)	TH-232DA	2.69E-01	1.99E+00		0.00E+00	PCI/G
CC0/1(118)	AC-227DA		5.70E-01	U	5.70E-01	PCI/G
CC0/1(118)	AM-241		3.35E-01	U	3.35E-01	PCI/G
CC0/1(118)	BI-210M		9.52E-02	U	9.52E-02	PCI/G
CC0/1(118)	CO-60		5.95E-02	U	5.95E-02	PCI/G
CC0/1(118)	CS-137DA	5.31E-02	1.19E-01		8.85E-02	PCI/G
CC0/1(118)	EU-152		1.92E-01	U	1.92E-01	PCI/G
CC0/1(118)	EU-154		1.64E-01	U	1.64E-01	PCI/G
CC0/1(118)	RA-224DA	2.20E+00	2.18E+01		0.00E+00	PCI/G
CC0/1(118)	RA-226DA	1.95E-01	9.81E-01		0.00E+00	PCI/G
CC0/1(118)	TH-232DA	2.17E+00	2.11E+01		0.00E+00	PCI/G
CC0/1(119)	AC-227DA		3.89E-01	U	3.89E-01	PCI/G
CC0/1(119)	AM-241		3.50E-01	U	3.50E-01	PCI/G
CC0/1(119)	BI-210M		6.90E-02	U	6.90E-02	PCI/G
CC0/1(119)	CO-60		5.23E-02	U	5.23E-02	PCI/G
CC0/1(119)	CS-137DA	6.01E-02	1.22E-01		0.00E+00	PCI/G
CC0/1(119)	EU-152		1.44E-01	U	1.44E-01	PCI/G
CC0/1(119)	EU-154		1.70E-01	U	1.70E-01	PCI/G
CC0/1(119)	RA-224DA	6.42E-01	6.25E+00		0.00E+00	PCI/G
CC0/1(119)	RA-226DA	1.82E-01	1.07E+00		0.00E+00	PCI/G
CC0/1(119)	TH-232DA	7.19E-01	6.20E+00		0.00E+00	PCI/G
CC0/1(120)	AC-227DA		2.43E-01	U	2.43E-01	PCI/G
CC0/1(120)	AM-241		2.61E-01	U	2.61E-01	PCI/G
CC0/1(120)	BI-210M		5.00E-02	U	5.00E-02	PCI/G
CC0/1(120)	CO-60		4.19E-02	U	4.19E-02	PCI/G
CC0/1(120)	CS-137DA		4.91E-02	U	4.91E-02	PCI/G
CC0/1(120)	EU-152		9.90E-02	U	9.90E-02	PCI/G
CC0/1(120)	EU-154		1.36E-01	U	1.36E-01	PCI/G
CC0/1(120)	RA-224DA	2.03E-01	1.83E+00		0.00E+00	PCI/G
CC0/1(120)	RA-226DA	1.52E-01	1.16E+00		0.00E+00	PCI/G
CC0/1(120)	TH-232DA	2.81E-01	1.76E+00		0.00E+00	PCI/G
CC0/1(125)	AC-227DA		1.25E-01	U	1.25E-01	PCI/G
CC0/1(125)	AM-241		1.54E-01	U	1.54E-01	PCI/G
CC0/1(125)	BI-210M		2.87E-02	U	2.87E-02	PCI/G
CC0/1(125)	CO-60		2.42E-02	U	2.42E-02	PCI/G
CC0/1(125)	CS-137DA		2.99E-02	U	2.99E-02	PCI/G
CC0/1(125)	EU-152		5.85E-02	U	5.85E-02	PCI/G
CC0/1(125)	EU-154		7.95E-02	U	7.95E-02	PCI/G
CC0/1(125)	RA-224DA	3.55E-02	2.00E-01		0.00E+00	PCI/G
CC0/1(125)	RA-226DA	6.27E-02	2.89E-01		0.00E+00	PCI/G
CC0/1(125)	TH-232DA	6.76E-02	1.41E-01		1.37E-01	PCI/G
CC0/1(138)	AC-227DA		2.53E-01	U	2.53E-01	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/1(138)	AM-241		2.25E-01	U	2.25E-01	PCI/G
CC0/1(138)	BI-210M		4.30E-02	U	4.30E-02	PCI/G
CC0/1(138)	CO-60		3.96E-02	U	3.96E-02	PCI/G
CC0/1(138)	CS-137DA	3.86E-02	1.48E-01		0.00E+00	PCI/G
CC0/1(138)	EU-152		9.44E-02	U	9.44E-02	PCI/G
CC0/1(138)	EU-154		1.09E-01	U	1.09E-01	PCI/G
CC0/1(138)	RA-224DA	2.93E-01	2.78E+00		0.00E+00	PCI/G
CC0/1(138)	RA-226DA	9.40E-02	4.09E-01		0.00E+00	PCI/G
CC0/1(138)	TH-232DA	3.54E-01	2.71E+00		0.00E+00	PCI/G
CC0/1(141)	AC-227DA		1.31E-01	U	1.31E-01	PCI/G
CC0/1(141)	AM-241		1.53E-01	U	1.53E-01	PCI/G
CC0/1(141)	BI-210M		2.66E-02	U	2.66E-02	PCI/G
CC0/1(141)	CO-60		3.05E-02	U	3.05E-02	PCI/G
CC0/1(141)	CS-137DA		3.06E-02	U	3.06E-02	PCI/G
CC0/1(141)	EU-152		5.62E-02	U	5.62E-02	PCI/G
CC0/1(141)	EU-154		6.86E-02	U	6.86E-02	PCI/G
CC0/1(141)	RA-224DA	4.13E-02	2.30E-01		0.00E+00	PCI/G
CC0/1(141)	RA-226DA	5.91E-02	2.59E-01		0.00E+00	PCI/G
CC0/1(141)	TH-232DA	9.90E-02	2.51E-01		0.00E+00	PCI/G
CC0/1(148)	AC-227DA		1.99E-01	U	1.99E-01	PCI/G
CC0/1(148)	AM-241		2.24E-01	U	2.24E-01	PCI/G
CC0/1(148)	BI-210M		4.00E-02	U	4.00E-02	PCI/G
CC0/1(148)	CO-60		4.14E-02	U	4.14E-02	PCI/G
CC0/1(148)	CS-137DA	6.62E-02	1.46E-01		0.00E+00	PCI/G
CC0/1(148)	EU-152		8.22E-02	U	8.22E-02	PCI/G
CC0/1(148)	EU-154		1.12E-01	U	1.12E-01	PCI/G
CC0/1(148)	RA-224DA	1.22E-01	1.02E+00		0.00E+00	PCI/G
CC0/1(148)	RA-226DA	1.42E-01	9.37E-01		0.00E+00	PCI/G
CC0/1(148)	TH-232DA	2.20E-01	1.22E+00		0.00E+00	PCI/G
CC0/1(151)	AC-227DA		1.96E-01	U	1.96E-01	PCI/G
CC0/1(151)	AC-227DA		1.67E-01	U	1.67E-01	PCI/G
CC0/1(151)	AC-227DA		2.08E-01	U	2.08E-01	PCI/G
CC0/1(151)	AM-241		2.03E-01	U	2.03E-01	PCI/G
CC0/1(151)	AM-241		1.15E-01	U	1.15E-01	PCI/G
CC0/1(151)	AM-241		1.49E-01	U	1.49E-01	PCI/G
CC0/1(151)	BI-210M		3.73E-02	U	3.73E-02	PCI/G
CC0/1(151)	BI-210M		3.45E-02	U	3.45E-02	PCI/G
CC0/1(151)	BI-210M		3.30E-02	U	3.30E-02	PCI/G
CC0/1(151)	CO-60		3.74E-02	U	3.74E-02	PCI/G
CC0/1(151)	CO-60		3.36E-02	U	3.36E-02	PCI/G
CC0/1(151)	CO-60		2.84E-02	U	2.84E-02	PCI/G
CC0/1(151)	CS-137DA		3.64E-02	U	3.64E-02	PCI/G
CC0/1(151)	CS-137DA		3.99E-02	U	3.99E-02	PCI/G
CC0/1(151)	CS-137DA		4.26E-02	U	4.26E-02	PCI/G
CC0/1(151)	EU-152		7.44E-02	U	7.44E-02	PCI/G
CC0/1(151)	EU-152		7.77E-02	U	7.77E-02	PCI/G
CC0/1(151)	EU-152		7.96E-02	U	7.96E-02	PCI/G
CC0/1(151)	EU-154		7.03E-02	U	7.03E-02	PCI/G
CC0/1(151)	EU-154		9.84E-02	U	9.84E-02	PCI/G
CC0/1(151)	EU-154		9.34E-02	U	9.34E-02	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/1(151)	RA-224DA	9.76E-02	7.82E-01		0.00E+00	PCI/G
CC0/1(151)	RA-224DA	1.71E-01	1.52E+00		0.00E+00	PCI/G
CC0/1(151)	RA-224DA	1.60E-01	1.41E+00		0.00E+00	PCI/G
CC0/1(151)	RA-226DA	8.83E-02	3.22E-01		0.00E+00	PCI/G
CC0/1(151)	RA-226DA	7.49E-02	3.44E-01		0.00E+00	PCI/G
CC0/1(151)	RA-226DA	7.47E-02	3.39E-01		0.00E+00	PCI/G
CC0/1(151)	TH-232DA	1.62E-01	7.74E-01		0.00E+00	PCI/G
CC0/1(151)	TH-232DA	2.15E-01	1.42E+00		0.00E+00	PCI/G
CC0/1(151)	TH-232DA	2.13E-01	1.25E+00		0.00E+00	PCI/G
CC0/1(161)	AC-227DA		1.76E-01	U	1.76E-01	PCI/G
CC0/1(161)	AM-241		1.39E-01	U	1.39E-01	PCI/G
CC0/1(161)	BI-210M		3.41E-02	U	3.41E-02	PCI/G
CC0/1(161)	CO-60		2.57E-02	U	2.57E-02	PCI/G
CC0/1(161)	CS-137DA	3.38E-02	1.44E-01		0.00E+00	PCI/G
CC0/1(161)	EU-152		6.68E-02	U	6.68E-02	PCI/G
CC0/1(161)	EU-154		9.13E-02	U	9.13E-02	PCI/G
CC0/1(161)	RA-224DA	1.16E-01	9.91E-01		0.00E+00	PCI/G
CC0/1(161)	RA-226DA	7.92E-02	3.92E-01		0.00E+00	PCI/G
CC0/1(161)	TH-232DA	1.59E-01	8.72E-01		0.00E+00	PCI/G
CC0/1(170)	AC-227DA		1.55E-01	U	1.55E-01	PCI/G
CC0/1(170)	AM-241		9.25E-02	U	9.25E-02	PCI/G
CC0/1(170)	BI-210M		3.06E-02	U	3.06E-02	PCI/G
CC0/1(170)	CO-60		2.84E-02	U	2.84E-02	PCI/G
CC0/1(170)	CS-137DA	3.25E-02	1.70E-01		0.00E+00	PCI/G
CC0/1(170)	EU-152		6.50E-02	U	6.50E-02	PCI/G
CC0/1(170)	EU-154		9.94E-02	U	9.94E-02	PCI/G
CC0/1(170)	RA-224DA	7.06E-02	5.28E-01		0.00E+00	PCI/G
CC0/1(170)	RA-226DA	8.71E-02	5.45E-01		0.00E+00	PCI/G
CC0/1(170)	TH-232DA	1.15E-01	5.23E-01		0.00E+00	PCI/G
CC0/1(174)	AC-227DA		1.59E-01	U	1.59E-01	PCI/G
CC0/1(174)	AM-241		1.88E-01	U	1.88E-01	PCI/G
CC0/1(174)	BI-210M		3.11E-02	U	3.11E-02	PCI/G
CC0/1(174)	CO-60		3.25E-02	U	3.25E-02	PCI/G
CC0/1(174)	CS-137DA		3.29E-02	U	3.29E-02	PCI/G
CC0/1(174)	EU-152		6.71E-02	U	6.71E-02	PCI/G
CC0/1(174)	EU-154		8.87E-02	U	8.87E-02	PCI/G
CC0/1(174)	RA-224DA	6.28E-02	4.65E-01		0.00E+00	PCI/G
CC0/1(174)	RA-226DA	6.74E-02	3.18E-01		0.00E+00	PCI/G
CC0/1(174)	TH-232DA	1.55E-01	5.47E-01		0.00E+00	PCI/G
CC0/1(178)	AC-227DA		3.25E-01	U	3.25E-01	PCI/G
CC0/1(178)	AM-241		2.84E-01	U	2.84E-01	PCI/G
CC0/1(178)	BI-210M		5.48E-02	U	5.48E-02	PCI/G
CC0/1(178)	CO-60		4.50E-02	U	4.50E-02	PCI/G
CC0/1(178)	CS-137DA	5.85E-02	6.67E-02		0.00E+00	PCI/G
CC0/1(178)	EU-152		1.23E-01	U	1.23E-01	PCI/G
CC0/1(178)	EU-154		1.16E-01	U	1.16E-01	PCI/G
CC0/1(178)	RA-224DA	4.61E-01	4.45E+00		0.00E+00	PCI/G
CC0/1(178)	RA-226DA	1.34E-01	7.04E-01		0.00E+00	PCI/G
CC0/1(178)	TH-232DA	5.57E-01	4.71E+00		0.00E+00	PCI/G
CC0/1(182)	AC-227DA		1.24E-01	U	1.24E-01	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/1(182)	AM-241		9.74E-02	U	9.74E-02	PCI/G
CC0/1(182)	BI-210M		2.69E-02	U	2.69E-02	PCI/G
CC0/1(182)	CO-60		2.31E-02	U	2.31E-02	PCI/G
CC0/1(182)	CS-137DA	2.01E-02	4.28E-02		0.00E+00	PCI/G
CC0/1(182)	EU-152		5.07E-02	U	5.07E-02	PCI/G
CC0/1(182)	EU-154		7.74E-02	U	7.74E-02	PCI/G
CC0/1(182)	RA-224DA	4.78E-02	2.12E-01		0.00E+00	PCI/G
CC0/1(182)	RA-226DA	5.13E-02	2.86E-01		9.43E-02	PCI/G
CC0/1(182)	TH-232DA	9.23E-02	2.40E-01		0.00E+00	PCI/G
CC0/1(185)	AC-227DA		1.28E-01	U	1.28E-01	PCI/G
CC0/1(185)	AC-227DA		1.21E-01	U	1.21E-01	PCI/G
CC0/1(185)	AM-241		8.28E-02	U	8.28E-02	PCI/G
CC0/1(185)	AM-241		9.33E-02	U	9.33E-02	PCI/G
CC0/1(185)	BI-210M		3.22E-02	U	3.22E-02	PCI/G
CC0/1(185)	BI-210M		2.52E-02	U	2.52E-02	PCI/G
CC0/1(185)	CO-60		2.84E-02	U	2.84E-02	PCI/G
CC0/1(185)	CO-60		2.89E-02	U	2.89E-02	PCI/G
CC0/1(185)	CS-137DA		2.99E-02	U	2.99E-02	PCI/G
CC0/1(185)	CS-137DA		2.04E-02	U	2.04E-02	PCI/G
CC0/1(185)	EU-152		5.93E-02	U	5.93E-02	PCI/G
CC0/1(185)	EU-152		4.68E-02	U	4.68E-02	PCI/G
CC0/1(185)	EU-154		6.94E-02	U	6.94E-02	PCI/G
CC0/1(185)	EU-154		6.55E-02	U	6.55E-02	PCI/G
CC0/1(185)	RA-224DA	3.87E-02	1.63E-01		0.00E+00	PCI/G
CC0/1(185)	RA-224DA	3.58E-02	1.74E-01		0.00E+00	PCI/G
CC0/1(185)	RA-226DA	6.29E-02	2.54E-01		0.00E+00	PCI/G
CC0/1(185)	RA-226DA	5.37E-02	2.56E-01		0.00E+00	PCI/G
CC0/1(185)	TH-232DA	9.78E-02	2.89E-01		0.00E+00	PCI/G
CC0/1(185)	TH-232DA	8.48E-02	2.35E-01		0.00E+00	PCI/G
CC0/1(187)	AC-227DA		1.45E-01	U	1.45E-01	PCI/G
CC0/1(187)	AM-241		8.62E-02	U	8.62E-02	PCI/G
CC0/1(187)	BI-210M		3.08E-02	U	3.08E-02	PCI/G
CC0/1(187)	CO-60		2.88E-02	U	2.88E-02	PCI/G
CC0/1(187)	CS-137DA		2.99E-02	U	2.99E-02	PCI/G
CC0/1(187)	EU-152		6.53E-02	U	6.53E-02	PCI/G
CC0/1(187)	EU-154		9.33E-02	U	9.33E-02	PCI/G
CC0/1(187)	RA-224DA	6.50E-02	3.12E-01		0.00E+00	PCI/G
CC0/1(187)	RA-226DA	6.92E-02	3.48E-01		0.00E+00	PCI/G
CC0/1(187)	TH-232DA	1.05E-01	3.96E-01		0.00E+00	PCI/G
CC0/1(196)	AC-227DA		1.52E-01	U	1.52E-01	PCI/G
CC0/1(196)	AM-241		1.75E-01	U	1.75E-01	PCI/G
CC0/1(196)	BI-210M		2.94E-02	U	2.94E-02	PCI/G
CC0/1(196)	CO-60		3.19E-02	U	3.19E-02	PCI/G
CC0/1(196)	CS-137DA	3.55E-02	1.48E-01		0.00E+00	PCI/G
CC0/1(196)	EU-152		6.29E-02	U	6.29E-02	PCI/G
CC0/1(196)	EU-154		9.98E-02	U	9.98E-02	PCI/G
CC0/1(196)	RA-224DA	5.39E-02	3.71E-01		0.00E+00	PCI/G
CC0/1(196)	RA-226DA	6.77E-02	3.29E-01		0.00E+00	PCI/G
CC0/1(196)	TH-232DA	1.16E-01	4.33E-01		0.00E+00	PCI/G
CC0/1(202)	AC-227DA		1.32E-01	U	1.32E-01	PCI/G

See D.2.2.2

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/1(202)	AM-241		1.42E-01	U	1.42E-01	PCI/G
CC0/1(202)	BI-210M		2.71E-02	U	2.71E-02	PCI/G
CC0/1(202)	CO-60		2.31E-02	U	2.31E-02	PCI/G
CC0/1(202)	CS-137DA	2.60E-02	6.90E-02		0.00E+00	PCI/G
CC0/1(202)	EU-152		5.52E-02	U	5.52E-02	PCI/G
CC0/1(202)	EU-154		7.48E-02	U	7.48E-02	PCI/G
CC0/1(202)	RA-224DA	5.99E-02	4.61E-01		0.00E+00	PCI/G
CC0/1(202)	RA-226DA	6.08E-02	2.78E-01		0.00E+00	PCI/G
CC0/1(202)	TH-232DA	1.02E-01	3.82E-01		0.00E+00	PCI/G
CC0/1(209)	AC-227DA		1.75E-01	U	1.75E-01	PCI/G
CC0/1(209)	AM-241		1.32E-01	U	1.32E-01	PCI/G
CC0/1(209)	BI-210M		3.42E-02	U	3.42E-02	PCI/G
CC0/1(209)	CO-60		3.08E-02	U	3.08E-02	PCI/G
CC0/1(209)	CS-137DA		3.74E-02	U	3.74E-02	PCI/G
CC0/1(209)	EU-152		7.57E-02	U	7.57E-02	PCI/G
CC0/1(209)	EU-154		1.03E-01	U	1.03E-01	PCI/G
CC0/1(209)	RA-224DA	7.58E-02	5.38E-01		0.00E+00	PCI/G
CC0/1(209)	RA-226DA	8.91E-02	5.40E-01		0.00E+00	PCI/G
CC0/1(209)	TH-232DA	1.29E-01	5.21E-01		0.00E+00	PCI/G
CC0/1(221)	AC-227DA		9.16E-02	U	9.16E-02	PCI/G
CC0/1(221)	AM-241		7.45E-02	U	7.45E-02	PCI/G
CC0/1(221)	BI-210M		2.24E-02	U	2.24E-02	PCI/G
CC0/1(221)	CO-60		2.40E-02	U	2.40E-02	PCI/G
CC0/1(221)	CS-137DA		1.82E-02	U	1.82E-02	PCI/G
CC0/1(221)	EU-152		4.11E-02	U	4.11E-02	PCI/G
CC0/1(221)	EU-154		5.34E-02	U	5.34E-02	PCI/G
CC0/1(221)	RA-224DA	2.56E-02	1.11E-01		0.00E+00	PCI/G
CC0/1(221)	RA-226DA	3.68E-02	1.31E-01		7.41E-02	PCI/G
CC0/1(221)	TH-232DA	5.74E-02	1.31E-01		0.00E+00	PCI/G
CC0/1(222)	AC-227DA		1.20E-01	U	1.20E-01	PCI/G
CC0/1(222)	AM-241		8.91E-02	U	8.91E-02	PCI/G
CC0/1(222)	BI-210M		2.36E-02	U	2.36E-02	PCI/G
CC0/1(222)	CO-60		2.20E-02	U	2.20E-02	PCI/G
CC0/1(222)	CS-137DA		2.17E-02	U	2.17E-02	PCI/G
CC0/1(222)	EU-152		4.64E-02	U	4.64E-02	PCI/G
CC0/1(222)	EU-154		7.38E-02	U	7.38E-02	PCI/G
CC0/1(222)	RA-224DA	4.15E-02	2.78E-01		0.00E+00	PCI/G
CC0/1(222)	RA-226DA	5.81E-02	2.95E-01		0.00E+00	PCI/G
CC0/1(222)	TH-232DA	6.72E-02	2.50E-01		0.00E+00	PCI/G
CC0/1(231)	AC-227DA		1.62E-01	U	1.62E-01	PCI/G
CC0/1(231)	AM-241		1.65E-01	U	1.65E-01	PCI/G
CC0/1(231)	BI-210M		3.07E-02	U	3.07E-02	PCI/G
CC0/1(231)	CO-60		3.53E-02	U	3.53E-02	PCI/G
CC0/1(231)	CS-137DA	3.45E-02	5.20E-02		0.00E+00	PCI/G
CC0/1(231)	EU-152		7.41E-02	U	7.41E-02	PCI/G
CC0/1(231)	EU-154		1.17E-01	U	1.17E-01	PCI/G
CC0/1(231)	RA-224DA	6.94E-02	4.71E-01		0.00E+00	PCI/G
CC0/1(231)	RA-226DA	8.90E-02	5.40E-01		0.00E+00	PCI/G
CC0/1(231)	TH-232DA	1.24E-01	4.55E-01		0.00E+00	PCI/G
CC0/2(001)	AC-227DA		2.14E-01	U	2.14E-01	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/2(001)	AM-241		1.38E-01	U	1.38E-01	PCI/G
CC0/2(001)	BI-210M		4.17E-02	U	4.17E-02	PCI/G
CC0/2(001)	CO-60		4.22E-02	U	4.22E-02	PCI/G
CC0/2(001)	CS-137DA	4.99E-02	2.98E-01		0.00E+00	PCI/G
CC0/2(001)	EU-152		8.92E-02	U	8.92E-02	PCI/G
CC0/2(001)	EU-154		1.47E-01	U	1.47E-01	PCI/G
CC0/2(001)	RA-224DA	1.56E-01	1.40E+00		0.00E+00	PCI/G
CC0/2(001)	RA-226DA	1.25E-01	8.43E-01		0.00E+00	PCI/G
CC0/2(003)	AC-227DA		2.03E-01	U	2.03E-01	PCI/G
CC0/2(003)	AM-241		1.30E-01	U	1.30E-01	PCI/G
CC0/2(003)	BI-210M		4.09E-02	U	4.09E-02	PCI/G
CC0/2(003)	CO-60		3.71E-02	U	3.71E-02	PCI/G
CC0/2(003)	CS-137DA	2.52E-02	5.27E-02		4.70E-02	PCI/G
CC0/2(003)	EU-152		8.42E-02	U	8.42E-02	PCI/G
CC0/2(003)	EU-154		1.35E-01	U	1.35E-01	PCI/G
CC0/2(003)	RA-224DA	1.41E-01	1.24E+00		0.00E+00	PCI/G
CC0/2(003)	RA-226DA	1.21E-01	8.11E-01		0.00E+00	PCI/G
CC0/2(004)	AC-227DA		1.56E-01	U	1.56E-01	PCI/G
CC0/2(004)	AM-241		1.26E-01	U	1.26E-01	PCI/G
CC0/2(004)	BI-210M		3.30E-02	U	3.30E-02	PCI/G
CC0/2(004)	CO-60		2.57E-02	U	2.57E-02	PCI/G
CC0/2(004)	CS-137DA	2.70E-02	8.80E-02		0.00E+00	PCI/G
CC0/2(004)	EU-152		6.01E-02	U	6.01E-02	PCI/G
CC0/2(004)	EU-154		7.48E-02	U	7.48E-02	PCI/G
CC0/2(004)	RA-224DA	8.38E-02	6.79E-01		0.00E+00	PCI/G
CC0/2(004)	RA-226DA	7.86E-02	4.32E-01		0.00E+00	PCI/G
CC0/2(007)	AC-227DA		1.77E-01	U	1.77E-01	PCI/G
CC0/2(007)	AC-227DA		1.75E-01	U	1.75E-01	PCI/G
CC0/2(007)	AM-241		1.34E-01	U	1.34E-01	PCI/G
CC0/2(007)	AM-241		1.91E-01	U	1.91E-01	PCI/G
CC0/2(007)	BI-210M		3.65E-02	U	3.65E-02	PCI/G
CC0/2(007)	BI-210M		3.90E-02	U	3.90E-02	PCI/G
CC0/2(007)	CO-60		3.35E-02	U	3.35E-02	PCI/G
CC0/2(007)	CO-60		3.44E-02	U	3.44E-02	PCI/G
CC0/2(007)	CS-137DA	2.48E-02	7.16E-02		0.00E+00	PCI/G
CC0/2(007)	CS-137DA	2.74E-02	9.26E-02		0.00E+00	PCI/G
CC0/2(007)	EU-152		7.36E-02	U	7.36E-02	PCI/G
CC0/2(007)	EU-152		7.03E-02	U	7.03E-02	PCI/G
CC0/2(007)	EU-154		9.82E-02	U	9.82E-02	PCI/G
CC0/2(007)	EU-154		1.12E-01	U	1.12E-01	PCI/G
CC0/2(007)	RA-224DA	1.05E-01	8.79E-01		0.00E+00	PCI/G
CC0/2(007)	RA-224DA	1.12E-01	9.36E-01		0.00E+00	PCI/G
CC0/2(007)	RA-226DA	1.05E-01	7.69E-01		0.00E+00	PCI/G
CC0/2(007)	RA-226DA	1.08E-01	7.16E-01		0.00E+00	PCI/G
CC0/2(009)	AC-227DA		1.83E-01	U	1.83E-01	PCI/G
CC0/2(009)	AM-241		1.88E-01	U	1.88E-01	PCI/G
CC0/2(009)	BI-210M		3.70E-02	U	3.70E-02	PCI/G
CC0/2(009)	CO-60		4.28E-02	U	4.28E-02	PCI/G
CC0/2(009)	CS-137DA	3.61E-02	9.72E-02		0.00E+00	PCI/G
CC0/2(009)	EU-152		7.66E-02	U	7.66E-02	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/2(009)	EU-154		1.23E-01	U	1.23E-01	PCI/G
CC0/2(009)	RA-224DA	1.32E-01	1.16E+00		0.00E+00	PCI/G
CC0/2(009)	RA-226DA	1.09E-01	7.31E-01		0.00E+00	PCI/G
CC0/2(011)	AC-227DA		2.08E-01	U	2.08E-01	PCI/G
CC0/2(011)	AM-241		1.28E-01	U	1.28E-01	PCI/G
CC0/2(011)	BI-210M		3.94E-02	U	3.94E-02	PCI/G
CC0/2(011)	CO-60		4.18E-02	U	4.18E-02	PCI/G
CC0/2(011)	CS-137DA	4.32E-02	1.51E-01		0.00E+00	PCI/G
CC0/2(011)	EU-152		7.96E-02	U	7.96E-02	PCI/G
CC0/2(011)	EU-154		1.34E-01	U	1.34E-01	PCI/G
CC0/2(011)	RA-224DA	1.48E-01	1.32E+00		0.00E+00	PCI/G
CC0/2(011)	RA-226DA	1.46E-01	1.02E+00		0.00E+00	PCI/G
CC0/2(017)	AC-227DA		2.18E-01	U	2.18E-01	PCI/G
CC0/2(017)	AM-241		2.15E-01	U	2.15E-01	PCI/G
CC0/2(017)	BI-210M		4.43E-02	U	4.43E-02	PCI/G
CC0/2(017)	CO-60		3.89E-02	U	3.89E-02	PCI/G
CC0/2(017)	CS-137DA	3.75E-02	1.41E-01		0.00E+00	PCI/G
CC0/2(017)	EU-152		8.25E-02	U	8.25E-02	PCI/G
CC0/2(017)	EU-154		1.31E-01	U	1.31E-01	PCI/G
CC0/2(017)	RA-224DA	1.33E-01	1.16E+00		0.00E+00	PCI/G
CC0/2(017)	RA-226DA	1.21E-01	7.90E-01		0.00E+00	PCI/G
CC0/2(017)	TH-232DA	2.07E-01	1.19E+00		0.00E+00	PCI/G
CC0/2(026)	AC-227DA		2.04E-01	U	2.04E-01	PCI/G
CC0/2(026)	AM-241		2.04E-01	U	2.04E-01	PCI/G
CC0/2(026)	BI-210M		4.25E-02	U	4.25E-02	PCI/G
CC0/2(026)	CO-60		4.37E-02	U	4.37E-02	PCI/G
CC0/2(026)	CS-137DA	2.34E-02	5.03E-02		4.39E-02	PCI/G
CC0/2(026)	EU-152		8.10E-02	U	8.10E-02	PCI/G
CC0/2(026)	EU-154		1.43E-01	U	1.43E-01	PCI/G
CC0/2(026)	RA-224DA	1.49E-01	1.31E+00		0.00E+00	PCI/G
CC0/2(026)	RA-226DA	1.29E-01	9.14E-01		0.00E+00	PCI/G
CC0/2(026)	TH-232DA	2.20E-01	1.29E+00		0.00E+00	PCI/G
CC0/2(028)	AC-227DA		2.02E-01	U	2.02E-01	PCI/G
CC0/2(028)	AM-241		1.57E-01	U	1.57E-01	PCI/G
CC0/2(028)	BI-210M		4.53E-02	U	4.53E-02	PCI/G
CC0/2(028)	CO-60		4.31E-02	U	4.31E-02	PCI/G
CC0/2(028)	CS-137DA		3.80E-02	U	3.80E-02	PCI/G
CC0/2(028)	EU-152		8.95E-02	U	8.95E-02	PCI/G
CC0/2(028)	EU-154		1.43E-01	U	1.43E-01	PCI/G
CC0/2(028)	RA-224DA	1.19E-01	9.62E-01		0.00E+00	PCI/G
CC0/2(028)	RA-226DA	1.11E-01	6.38E-01		0.00E+00	PCI/G
CC0/2(028)	TH-232DA	2.34E-01	1.02E+00		0.00E+00	PCI/G
CC0/2(031)	AC-227DA		3.38E-01	U	3.38E-01	PCI/G
CC0/2(031)	AM-241		3.82E-01	U	3.82E-01	PCI/G
CC0/2(031)	BI-210M		6.86E-02	U	6.86E-02	PCI/G
CC0/2(031)	CO-60		5.09E-02	U	5.09E-02	PCI/G
CC0/2(031)	CS-137DA	1.46E-01	1.15E+00		0.00E+00	PCI/G
CC0/2(031)	EU-152		1.39E-01	U	1.39E-01	PCI/G
CC0/2(031)	EU-154		1.83E-01	U	1.83E-01	PCI/G
CC0/2(031)	RA-224DA	5.41E-01	5.19E+00		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/2(031)	RA-226DA	1.39E-01	7.36E-01		0.00E+00	PCI/G
CC0/2(031)	TH-232DA	6.14E-01	5.05E+00		0.00E+00	PCI/G
CC0/2(032)	AC-227DA		2.35E-01	U	2.35E-01	PCI/G
CC0/2(032)	AM-241		2.27E-01	U	2.27E-01	PCI/G
CC0/2(032)	BI-210M		4.43E-02	U	4.43E-02	PCI/G
CC0/2(032)	CO-60		4.57E-02	U	4.57E-02	PCI/G
CC0/2(032)	CS-137DA		4.29E-02	U	4.29E-02	PCI/G
CC0/2(032)	EU-152		9.19E-02	U	9.19E-02	PCI/G
CC0/2(032)	EU-154		1.74E-01	U	1.74E-01	PCI/G
CC0/2(032)	RA-224DA	1.22E-01	1.02E+00		0.00E+00	PCI/G
CC0/2(032)	RA-226DA	1.11E-01	6.68E-01		0.00E+00	PCI/G
CC0/2(032)	TH-232DA	2.27E-01	1.17E+00		0.00E+00	PCI/G
CC0/2(040)	AC-227DA		1.67E-01	U	1.67E-01	PCI/G
CC0/2(040)	AM-241		1.20E-01	U	1.20E-01	PCI/G
CC0/2(040)	BI-210M		3.32E-02	U	3.32E-02	PCI/G
CC0/2(040)	CO-60		2.81E-02	U	2.81E-02	PCI/G
CC0/2(040)	CS-137DA	3.47E-02	2.07E-02		0.00E+00	PCI/G
CC0/2(040)	EU-152		7.48E-02	U	7.48E-02	PCI/G
CC0/2(040)	EU-154		1.04E-01	U	1.04E-01	PCI/G
CC0/2(040)	RA-224DA	9.67E-02	7.95E-01		0.00E+00	PCI/G
CC0/2(040)	RA-226DA	9.96E-02	6.28E-01		0.00E+00	PCI/G
CC0/2(040)	TH-232DA	1.47E-01	7.01E-01		0.00E+00	PCI/G
CC0/2(044)	AC-227DA		2.40E-01	U	2.40E-01	PCI/G
CC0/2(044)	AM-241		2.38E-01	U	2.38E-01	PCI/G
CC0/2(044)	BI-210M		4.34E-02	U	4.34E-02	PCI/G
CC0/2(044)	CO-60		4.48E-02	U	4.48E-02	PCI/G
CC0/2(044)	CS-137DA	6.13E-02	2.27E-01		0.00E+00	PCI/G
CC0/2(044)	EU-152		9.39E-02	U	9.39E-02	PCI/G
CC0/2(044)	EU-154		1.28E-01	U	1.28E-01	PCI/G
CC0/2(044)	RA-224DA	1.60E-01	1.41E+00		0.00E+00	PCI/G
CC0/2(044)	RA-226DA	1.26E-01	8.29E-01		0.00E+00	PCI/G
CC0/2(044)	TH-232DA	2.36E-01	1.47E+00		0.00E+00	PCI/G
CC0/2(047)	AC-227DA		2.11E-01	U	2.11E-01	PCI/G
CC0/2(047)	AM-241		1.23E-01	U	1.23E-01	PCI/G
CC0/2(047)	BI-210M		4.03E-02	U	4.03E-02	PCI/G
CC0/2(047)	CO-60		4.15E-02	U	4.15E-02	PCI/G
CC0/2(047)	CS-137DA	4.51E-02	4.28E-02		0.00E+00	PCI/G
CC0/2(047)	EU-152		8.55E-02	U	8.55E-02	PCI/G
CC0/2(047)	EU-154		1.40E-01	U	1.40E-01	PCI/G
CC0/2(047)	RA-224DA	1.41E-01	1.22E+00		0.00E+00	PCI/G
CC0/2(047)	RA-226DA	1.30E-01	8.96E-01		0.00E+00	PCI/G
CC0/2(047)	TH-232DA	2.27E-01	1.34E+00		0.00E+00	PCI/G
CC0/2(052)	AC-227DA		2.43E-01	U	2.43E-01	PCI/G
CC0/2(052)	AM-241		1.71E-01	U	1.71E-01	PCI/G
CC0/2(052)	BI-210M		4.57E-02	U	4.57E-02	PCI/G
CC0/2(052)	CO-60		3.07E-02	U	3.07E-02	PCI/G
CC0/2(052)	CS-137DA	7.62E-02	5.55E-01		0.00E+00	PCI/G
CC0/2(052)	EU-152		9.30E-02	U	9.30E-02	PCI/G
CC0/2(052)	EU-154		9.09E-02	U	9.09E-02	PCI/G
CC0/2(052)	RA-224DA	3.64E-01	3.51E+00		0.00E+00	PCI/G

see D.2.2.2

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/2(052)	RA-226DA	9.61E-02	4.18E-01		0.00E+00	PCI/G
CC0/2(052)	TH-232DA	4.10E-01	3.48E+00		0.00E+00	PCI/G
CC0/2(053)	AC-227DA		1.67E-01	U	1.67E-01	PCI/G
CC0/2(053)	AM-241		1.65E-01	U	1.65E-01	PCI/G
CC0/2(053)	BI-210M		3.57E-02	U	3.57E-02	PCI/G
CC0/2(053)	CO-60		2.87E-02	U	2.87E-02	PCI/G
CC0/2(053)	CS-137DA		3.23E-02	U	3.23E-02	PCI/G
CC0/2(053)	EU-152		7.04E-02	U	7.04E-02	PCI/G
CC0/2(053)	EU-154		1.24E-01	U	1.24E-01	PCI/G
CC0/2(053)	RA-224DA	8.17E-02	5.89E-01		0.00E+00	PCI/G
CC0/2(053)	RA-226DA	9.49E-02	6.15E-01		0.00E+00	PCI/G
CC0/2(053)	TH-232DA	1.69E-01	7.70E-01		0.00E+00	PCI/G
CC0/2(054)	AC-227DA		2.49E-01	U	2.49E-01	PCI/G
CC0/2(054)	AM-241		1.92E-01	U	1.92E-01	PCI/G
CC0/2(054)	BI-210M		5.01E-02	U	5.01E-02	PCI/G
CC0/2(054)	CO-60		4.49E-02	U	4.49E-02	PCI/G
CC0/2(054)	CS-137DA		4.78E-02	U	4.78E-02	PCI/G
CC0/2(054)	EU-152		9.09E-02	U	9.09E-02	PCI/G
CC0/2(054)	EU-154		1.54E-01	U	1.54E-01	PCI/G
CC0/2(054)	RA-224DA	1.50E-01	1.28E+00		0.00E+00	PCI/G
CC0/2(054)	RA-226DA	1.41E-01	9.51E-01		0.00E+00	PCI/G
CC0/2(054)	TH-232DA	2.40E-01	1.22E+00		0.00E+00	PCI/G
CC0/2(061)	AC-227DA		3.67E-01	U	3.67E-01	PCI/G
CC0/2(061)	AM-241		2.63E-01	U	2.63E-01	PCI/G
CC0/2(061)	BI-210M		6.34E-02	U	6.34E-02	PCI/G
CC0/2(061)	CO-60		4.16E-02	U	4.16E-02	PCI/G
CC0/2(061)	CS-137DA	9.46E-02	5.67E-01		0.00E+00	PCI/G
CC0/2(061)	EU-152		1.27E-01	U	1.27E-01	PCI/G
CC0/2(061)	EU-154		1.28E-01	U	1.28E-01	PCI/G
CC0/2(061)	RA-224DA	8.96E-01	8.82E+00		0.00E+00	PCI/G
CC0/2(061)	RA-226DA	7.31E-02	2.92E-01		1.27E-01	PCI/G
CC0/2(061)	TH-232DA	9.35E-01	8.65E+00		0.00E+00	PCI/G
CC0/2(065)	AC-227DA		1.96E-01	U	1.96E-01	PCI/G
CC0/2(065)	BI-210M		3.86E-02	U	3.86E-02	PCI/G
CC0/2(065)	CO-60		3.68E-02	U	3.68E-02	PCI/G
CC0/2(065)	CS-137DA	2.33E-02	5.05E-02		4.39E-02	PCI/G
CC0/2(065)	EU-152		7.62E-02	U	7.62E-02	PCI/G
CC0/2(065)	EU-154		1.24E-01	U	1.24E-01	PCI/G
CC0/2(065)	RA-224DA	1.24E-01	1.05E+00		0.00E+00	PCI/G
CC0/2(065)	RA-226DA	1.18E-01	8.34E-01		0.00E+00	PCI/G
CC0/2(065)	TH-232DA	1.82E-01	9.22E-01		0.00E+00	PCI/G
CC0/2(066)	AC-227DA		2.05E-01	U	2.05E-01	PCI/G
CC0/2(066)	AM-241		1.44E-01	U	1.44E-01	PCI/G
CC0/2(066)	BI-210M		4.10E-02	U	4.10E-02	PCI/G
CC0/2(066)	CO-60		3.60E-02	U	3.60E-02	PCI/G
CC0/2(066)	CS-137DA	6.09E-02	3.65E-01		0.00E+00	PCI/G
CC0/2(066)	EU-152		8.34E-02	U	8.34E-02	PCI/G
CC0/2(066)	EU-154		1.20E-01	U	1.20E-01	PCI/G
CC0/2(066)	RA-224DA	1.33E-01	1.15E+00		0.00E+00	PCI/G
CC0/2(066)	RA-226DA	1.34E-01	9.56E-01		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/2(066)	TH-232DA	2.26E-01	1.17E+00		0.00E+00	PCI/G
CC0/2(070)	AC-227DA		2.41E-01	U	2.41E-01	PCI/G
CC0/2(070)	BI-210M		4.53E-02	U	4.53E-02	PCI/G
CC0/2(070)	CO-60		4.45E-02	U	4.45E-02	PCI/G
CC0/2(070)	CS-137DA	4.14E-02	1.15E-01		0.00E+00	PCI/G
CC0/2(070)	EU-152		9.22E-02	U	9.22E-02	PCI/G
CC0/2(070)	EU-154		1.05E-01	U	1.05E-01	PCI/G
CC0/2(070)	RA-224DA	2.02E-01	1.84E+00		0.00E+00	PCI/G
CC0/2(070)	RA-226DA	1.44E-01	1.09E+00		0.00E+00	PCI/G
CC0/2(070)	TH-232DA	2.74E-01	1.71E+00		0.00E+00	PCI/G
CC0/2(071)	AC-227DA		1.95E-01	U	1.95E-01	PCI/G
CC0/2(071)	AC-227DA		1.87E-01	U	1.87E-01	PCI/G
CC0/2(071)	BI-210M		3.85E-02	U	3.85E-02	PCI/G
CC0/2(071)	BI-210M		3.90E-02	U	3.90E-02	PCI/G
CC0/2(071)	CO-60		3.63E-02	U	3.63E-02	PCI/G
CC0/2(071)	CO-60		3.36E-02	U	3.36E-02	PCI/G
CC0/2(071)	CS-137DA	3.42E-02	8.53E-02		0.00E+00	PCI/G
CC0/2(071)	CS-137DA	3.57E-02	7.15E-02		0.00E+00	PCI/G
CC0/2(071)	EU-152		7.46E-02	U	7.46E-02	PCI/G
CC0/2(071)	EU-152		7.49E-02	U	7.49E-02	PCI/G
CC0/2(071)	EU-154		9.67E-02	U	9.67E-02	PCI/G
CC0/2(071)	EU-154		1.00E-01	U	1.00E-01	PCI/G
CC0/2(071)	RA-224DA	1.21E-01	1.02E+00		0.00E+00	PCI/G
CC0/2(071)	RA-224DA	1.18E-01	9.88E-01		0.00E+00	PCI/G
CC0/2(071)	RA-226DA	1.06E-01	6.34E-01		0.00E+00	PCI/G
CC0/2(071)	RA-226DA	9.74E-02	5.98E-01		0.00E+00	PCI/G
CC0/2(071)	TH-232DA	1.62E-01	8.51E-01		0.00E+00	PCI/G
CC0/2(071)	TH-232DA	1.95E-01	1.14E+00		0.00E+00	PCI/G
CC0/2(074)	AC-227DA		1.93E-01	U	1.93E-01	PCI/G
CC0/2(074)	BI-210M		4.01E-02	U	4.01E-02	PCI/G
CC0/2(074)	CO-60		3.87E-02	U	3.87E-02	PCI/G
CC0/2(074)	CS-137DA	5.14E-02	1.82E-01		0.00E+00	PCI/G
CC0/2(074)	EU-152		9.09E-02	U	9.09E-02	PCI/G
CC0/2(074)	EU-154		1.16E-01	U	1.16E-01	PCI/G
CC0/2(074)	RA-224DA	1.32E-01	1.13E+00		0.00E+00	PCI/G
CC0/2(074)	RA-226DA	1.53E-01	1.12E+00		0.00E+00	PCI/G
CC0/2(074)	TH-232DA	1.88E-01	1.03E+00		0.00E+00	PCI/G
CC0/2(076)	AC-227DA		2.09E-01	U	2.09E-01	PCI/G
CC0/2(076)	BI-210M		3.94E-02	U	3.94E-02	PCI/G
CC0/2(076)	CO-60		3.68E-02	U	3.68E-02	PCI/G
CC0/2(076)	CS-137DA		3.56E-02	U	3.56E-02	PCI/G
CC0/2(076)	EU-152		8.10E-02	U	8.10E-02	PCI/G
CC0/2(076)	EU-154		1.10E-01	U	1.10E-01	PCI/G
CC0/2(076)	RA-224DA	1.17E-01	9.87E-01		0.00E+00	PCI/G
CC0/2(076)	RA-226DA	1.35E-01	1.03E+00		0.00E+00	PCI/G
CC0/2(076)	TH-232DA	1.79E-01	9.13E-01		0.00E+00	PCI/G
CC0/2(078)	AC-227DA		2.24E-01	U	2.24E-01	PCI/G
CC0/2(078)	AC-227DA		8.17E-01	U	8.17E-01	PCI/G
CC0/2(078)	AM-241		1.75E-01	U	1.75E-01	PCI/G
CC0/2(078)	AM-241		4.86E-01	U	4.86E-01	PCI/G

Dups in SDB
Dups in SDB
Dups in SDB

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/2(078)	BI-210M		1.40E-01	U	1.40E-01	PCI/G
CC0/2(078)	BI-210M		4.67E-02	U	4.67E-02	PCI/G
CC0/2(078)	CO-60		4.05E-02	U	4.05E-02	PCI/G
CC0/2(078)	CO-60		9.41E-02	U	9.41E-02	PCI/G
CC0/2(078)	CS-137DA	6.07E-02	3.17E-01		0.00E+00	PCI/G
CC0/2(078)	CS-137DA	7.71E-02	1.85E-01		1.30E-01	PCI/G
CC0/2(078)	EU-152		2.79E-01	U	2.79E-01	PCI/G
CC0/2(078)	EU-152		8.56E-02	U	8.56E-02	PCI/G
CC0/2(078)	EU-154		2.52E-01	U	2.52E-01	PCI/G
CC0/2(078)	EU-154		1.10E-01	U	1.10E-01	PCI/G
CC0/2(078)	RA-224DA	4.36E+00	4.34E+01		0.00E+00	PCI/G
CC0/2(078)	RA-224DA	1.46E-01	1.26E+00		0.00E+00	PCI/G
CC0/2(078)	RA-226DA	2.36E-01	1.14E+00		0.00E+00	PCI/G
CC0/2(078)	RA-226DA	1.33E-01	9.87E-01		0.00E+00	PCI/G
CC0/2(078)	TH-232DA	4.26E+00	4.19E+01		0.00E+00	PCI/G
CC0/2(078)	TH-232DA	2.21E-01	1.24E+00		0.00E+00	PCI/G
CC0/2(079)	AC-227DA		1.75E-01	U	1.75E-01	PCI/G
CC0/2(079)	AM-241		1.10E-01	U	1.10E-01	PCI/G
CC0/2(079)	BI-210M		3.51E-02	U	3.51E-02	PCI/G
CC0/2(079)	CO-60		3.55E-02	U	3.55E-02	PCI/G
CC0/2(079)	CS-137DA	3.06E-02	1.50E-01		0.00E+00	PCI/G
CC0/2(079)	EU-152		7.55E-02	U	7.55E-02	PCI/G
CC0/2(079)	EU-154		1.04E-01	U	1.04E-01	PCI/G
CC0/2(079)	RA-224DA	9.38E-02	7.64E-01		0.00E+00	PCI/G
CC0/2(079)	RA-226DA	1.27E-01	9.25E-01		0.00E+00	PCI/G
CC0/2(079)	TH-232DA	1.67E-01	7.58E-01		0.00E+00	PCI/G
CC0/2(083)	AC-227DA		2.54E-01	U	2.54E-01	PCI/G
CC0/2(083)	AM-241		1.92E-01	U	1.92E-01	PCI/G
CC0/2(083)	BI-210M		4.58E-02	U	4.58E-02	PCI/G
CC0/2(083)	CO-60		4.54E-02	U	4.54E-02	PCI/G
CC0/2(083)	CS-137DA	5.39E-02	1.18E-01		0.00E+00	PCI/G
CC0/2(083)	EU-152	5.54E-02	9.90E-02		9.75E-02	PCI/G
CC0/2(083)	EU-154		1.55E-01	U	1.55E-01	PCI/G
CC0/2(083)	RA-224DA	1.76E-01	1.55E+00		0.00E+00	PCI/G
CC0/2(083)	RA-226DA	1.18E-01	7.29E-01		0.00E+00	PCI/G
CC0/2(083)	TH-232DA	2.64E-01	1.52E+00		0.00E+00	PCI/G
CC0/2(084)	AC-227DA		2.78E-01	U	2.78E-01	PCI/G
CC0/2(084)	AM-241		1.62E-01	U	1.62E-01	PCI/G
CC0/2(084)	BI-210M		5.22E-02	U	5.22E-02	PCI/G
CC0/2(084)	CO-60		4.92E-02	U	4.92E-02	PCI/G
CC0/2(084)	CS-137DA	2.82E-02	5.40E-02		5.28E-02	PCI/G
CC0/2(084)	EU-152		1.02E-01	U	1.02E-01	PCI/G
CC0/2(084)	EU-154		1.44E-01	U	1.44E-01	PCI/G
CC0/2(084)	RA-224DA	3.01E-01	2.80E+00		0.00E+00	PCI/G
CC0/2(084)	RA-226DA	1.36E-01	8.63E-01		0.00E+00	PCI/G
CC0/2(084)	TH-232DA	3.86E-01	2.79E+00		0.00E+00	PCI/G
CC0/2(086)	AC-227DA		2.69E-01	U	2.69E-01	PCI/G
CC0/2(086)	AM-241		2.72E-01	U	2.72E-01	PCI/G
CC0/2(086)	BI-210M		5.03E-02	U	5.03E-02	PCI/G
CC0/2(086)	CO-60		4.84E-02	U	4.84E-02	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/2(086)	CS-137DA		4.78E-02	U	4.78E-02	PCI/G
CC0/2(086)	EU-152		1.07E-01	U	1.07E-01	PCI/G
CC0/2(086)	EU-154		1.59E-01	U	1.59E-01	PCI/G
CC0/2(086)	RA-224DA	1.79E-01	1.57E+00		0.00E+00	PCI/G
CC0/2(086)	RA-226DA	2.15E-01	1.64E+00		0.00E+00	PCI/G
CC0/2(086)	TH-232DA	2.87E-01	1.62E+00		0.00E+00	PCI/G
CC0/2(087)	AC-227DA		2.04E-01	U	2.04E-01	PCI/G
CC0/2(087)	AM-241		1.19E-01	U	1.19E-01	PCI/G
CC0/2(087)	BI-210M		3.80E-02	U	3.80E-02	PCI/G
CC0/2(087)	CO-60		4.29E-02	U	4.29E-02	PCI/G
CC0/2(087)	CS-137DA	2.46E-02	6.74E-02		0.00E+00	PCI/G
CC0/2(087)	EU-152		8.41E-02	U	8.41E-02	PCI/G
CC0/2(087)	EU-154		1.43E-01	U	1.43E-01	PCI/G
CC0/2(087)	RA-224DA	1.09E-01	8.90E-01		0.00E+00	PCI/G
CC0/2(087)	RA-226DA	1.28E-01	8.15E-01		0.00E+00	PCI/G
CC0/2(087)	TH-232DA	1.93E-01	9.11E-01		0.00E+00	PCI/G
CC0/2(090)	AC-227DA		2.46E-01	U	2.46E-01	PCI/G
CC0/2(090)	AM-241		1.88E-01	U	1.88E-01	PCI/G
CC0/2(090)	BI-210M		4.58E-02	U	4.58E-02	PCI/G
CC0/2(090)	CO-60		3.64E-02	U	3.64E-02	PCI/G
CC0/2(090)	CS-137DA	7.78E-02	5.58E-01		0.00E+00	PCI/G
CC0/2(090)	EU-152		9.08E-02	U	9.08E-02	PCI/G
CC0/2(090)	EU-154		1.15E-01	U	1.15E-01	PCI/G
CC0/2(090)	RA-224DA	2.14E-01	1.97E+00		0.00E+00	PCI/G
CC0/2(090)	RA-226DA	1.23E-01	8.23E-01		0.00E+00	PCI/G
CC0/2(090)	TH-232DA	2.67E-01	1.76E+00		0.00E+00	PCI/G
CC0/2(091)	AC-227DA		3.67E-01	U	3.67E-01	PCI/G
CC0/2(091)	AM-241		2.50E-01	U	2.50E-01	PCI/G
CC0/2(091)	BI-210M	4.01E-02	6.75E-02		6.75E-02	PCI/G
CC0/2(091)	CO-60		5.61E-02	U	5.61E-02	PCI/G
CC0/2(091)	CS-137DA	6.83E-02	1.26E-01		0.00E+00	PCI/G
CC0/2(091)	EU-152		1.42E-01	U	1.42E-01	PCI/G
CC0/2(091)	EU-154		1.57E-01	U	1.57E-01	PCI/G
CC0/2(091)	RA-224DA	6.45E-01	6.27E+00		0.00E+00	PCI/G
CC0/2(091)	RA-226DA	1.68E-01	7.73E-01		0.00E+00	PCI/G
CC0/2(091)	TH-232DA	6.98E-01	6.16E+00		0.00E+00	PCI/G
CC0/2(092)	AC-227DA		2.66E-01	U	2.66E-01	PCI/G
CC0/2(092)	AM-241		2.57E-01	U	2.57E-01	PCI/G
CC0/2(092)	BI-210M		5.10E-02	U	5.10E-02	PCI/G
CC0/2(092)	CO-60		4.76E-02	U	4.76E-02	PCI/G
CC0/2(092)	CS-137DA	2.98E-02	4.90E-02		0.00E+00	PCI/G
CC0/2(092)	EU-152		1.01E-01	U	1.01E-01	PCI/G
CC0/2(092)	EU-154		1.47E-01	U	1.47E-01	PCI/G
CC0/2(092)	RA-224DA	3.05E-01	2.89E+00		0.00E+00	PCI/G
CC0/2(092)	RA-226DA	1.19E-01	7.61E-01		0.00E+00	PCI/G
CC0/2(092)	TH-232DA	3.66E-01	2.73E+00		0.00E+00	PCI/G
CC0/2(097)	AC-227DA		2.34E-01	U	2.34E-01	PCI/G
CC0/2(097)	AM-241		1.64E-01	U	1.64E-01	PCI/G
CC0/2(097)	BI-210M		4.52E-02	U	4.52E-02	PCI/G
CC0/2(097)	CO-60		4.55E-02	U	4.55E-02	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/2(097)	CS-137DA		3.80E-02	U	3.80E-02	PCI/G
CC0/2(097)	EU-152		9.91E-02	U	9.91E-02	PCI/G
CC0/2(097)	EU-154		1.51E-01	U	1.51E-01	PCI/G
CC0/2(097)	RA-224DA	1.24E-01	9.85E-01		0.00E+00	PCI/G
CC0/2(097)	RA-226DA	1.56E-01	1.00E+00		0.00E+00	PCI/G
CC0/2(097)	TH-232DA	1.93E-01	1.03E+00		0.00E+00	PCI/G
CC0/2(100)	AC-227DA		4.74E-01	U	4.74E-01	PCI/G
CC0/2(100)	AM-241		3.30E-01	U	3.30E-01	PCI/G
CC0/2(100)	BI-210M		7.52E-02	U	7.52E-02	PCI/G
CC0/2(100)	CO-60		5.41E-02	U	5.41E-02	PCI/G
CC0/2(100)	CS-137DA	4.09E-02	8.10E-02		7.02E-02	PCI/G
CC0/2(100)	EU-152		1.52E-01	U	1.52E-01	PCI/G
CC0/2(100)	EU-154		1.41E-01	U	1.41E-01	PCI/G
CC0/2(100)	RA-224DA	1.47E+00	1.46E+01		0.00E+00	PCI/G
CC0/2(100)	RA-226DA	1.32E-01	6.45E-01		0.00E+00	PCI/G
CC0/2(100)	TH-232DA	1.43E+00	1.38E+01		0.00E+00	PCI/G
CC0/2(102)	AC-227DA		5.18E-01	U	5.18E-01	PCI/G
CC0/2(102)	AM-241		5.21E-01	U	5.21E-01	PCI/G
CC0/2(102)	BI-210M		9.76E-02	U	9.76E-02	PCI/G
CC0/2(102)	CO-60		6.53E-02	U	6.53E-02	PCI/G
CC0/2(102)	CS-137DA	9.54E-02	2.72E-01		0.00E+00	PCI/G
CC0/2(102)	EU-152		1.89E-01	U	1.89E-01	PCI/G
CC0/2(102)	EU-154		1.96E-01	U	1.96E-01	PCI/G
CC0/2(102)	RA-224DA	1.98E+00	1.97E+01		0.00E+00	PCI/G
CC0/2(102)	RA-226DA	2.31E-01	1.56E+00		0.00E+00	PCI/G
CC0/2(102)	TH-232DA	1.94E+00	1.86E+01		0.00E+00	PCI/G
CC0/2(106)	AC-227DA		1.97E-01	U	1.97E-01	PCI/G
CC0/2(106)	AM-241		2.11E-01	U	2.11E-01	PCI/G
CC0/2(106)	BI-210M		3.82E-02	U	3.82E-02	PCI/G
CC0/2(106)	CO-60		3.61E-02	U	3.61E-02	PCI/G
CC0/2(106)	CS-137DA	3.85E-02	1.36E-01		0.00E+00	PCI/G
CC0/2(106)	EU-152		8.09E-02	U	8.09E-02	PCI/G
CC0/2(106)	EU-154		1.25E-01	U	1.25E-01	PCI/G
CC0/2(106)	RA-224DA	7.69E-02	5.93E-01		0.00E+00	PCI/G
CC0/2(106)	RA-226DA	1.10E-01	6.97E-01		0.00E+00	PCI/G
CC0/2(106)	TH-232DA	1.40E-01	6.77E-01		0.00E+00	PCI/G
CC0/2(107)	AC-227DA		3.42E-01	U	3.42E-01	PCI/G
CC0/2(107)	AM-241		2.36E-01	U	2.36E-01	PCI/G
CC0/2(107)	BI-210M		5.90E-02	U	5.90E-02	PCI/G
CC0/2(107)	CO-60		4.55E-02	U	4.55E-02	PCI/G
CC0/2(107)	CS-137DA	6.55E-02	3.18E-01		0.00E+00	PCI/G
CC0/2(107)	EU-152		1.25E-01	U	1.25E-01	PCI/G
CC0/2(107)	EU-154		1.37E-01	U	1.37E-01	PCI/G
CC0/2(107)	RA-224DA	5.70E-01	5.52E+00		0.00E+00	PCI/G
CC0/2(107)	RA-226DA	9.07E-02	5.03E-01		1.55E-01	PCI/G
CC0/2(107)	TH-232DA	6.78E-01	5.93E+00		0.00E+00	PCI/G
CC0/2(108)	AC-227DA		2.35E-01	U	2.35E-01	PCI/G
CC0/2(108)	AM-241		1.64E-01	U	1.64E-01	PCI/G
CC0/2(108)	BI-210M		4.48E-02	U	4.48E-02	PCI/G
CC0/2(108)	CO-60		4.34E-02	U	4.34E-02	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/2(108)	CS-137DA	3.82E-02	1.44E-01		0.00E+00	PCI/G
CC0/2(108)	EU-152		9.85E-02	U	9.85E-02	PCI/G
CC0/2(108)	EU-154		1.36E-01	U	1.36E-01	PCI/G
CC0/2(108)	RA-224DA	1.81E-01	1.63E+00		0.00E+00	PCI/G
CC0/2(108)	RA-226DA	1.36E-01	9.12E-01		0.00E+00	PCI/G
CC0/2(108)	TH-232DA	2.34E-01	1.28E+00		0.00E+00	PCI/G
CC0/2(111)	AC-227DA		1.71E-01	U	1.71E-01	PCI/G
CC0/2(111)	AM-241		1.23E-01	U	1.23E-01	PCI/G
CC0/2(111)	BI-210M		3.10E-02	U	3.10E-02	PCI/G
CC0/2(111)	CO-60		3.33E-02	U	3.33E-02	PCI/G
CC0/2(111)	CS-137DA		2.67E-02	U	2.67E-02	PCI/G
CC0/2(111)	EU-152		6.51E-02	U	6.51E-02	PCI/G
CC0/2(111)	EU-154		1.00E-01	U	1.00E-01	PCI/G
CC0/2(111)	RA-224DA	9.51E-02	7.74E-01		0.00E+00	PCI/G
CC0/2(111)	RA-226DA	7.57E-02	4.27E-01		0.00E+00	PCI/G
CC0/2(111)	TH-232DA	1.55E-01	6.39E-01		0.00E+00	PCI/G
CC0/2(118)	AC-227DA		3.95E-01	U	3.95E-01	PCI/G
CC0/2(118)	AM-241		2.84E-01	U	2.84E-01	PCI/G
CC0/2(118)	BI-210M		6.81E-02	U	6.81E-02	PCI/G
CC0/2(118)	CO-60		5.81E-02	U	5.81E-02	PCI/G
CC0/2(118)	CS-137DA		6.46E-02	U	6.46E-02	PCI/G
CC0/2(118)	EU-152		1.42E-01	U	1.42E-01	PCI/G
CC0/2(118)	EU-154		1.79E-01	U	1.79E-01	PCI/G
CC0/2(118)	RA-224DA	6.15E-01	5.96E+00		0.00E+00	PCI/G
CC0/2(118)	RA-226DA	1.14E-01	7.52E-01		1.79E-01	PCI/G
CC0/2(118)	TH-232DA	6.23E-01	5.17E+00		0.00E+00	PCI/G
CC0/2(119)	AC-227DA		3.10E-01	U	3.10E-01	PCI/G
CC0/2(119)	AM-241		3.12E-01	U	3.12E-01	PCI/G
CC0/2(119)	BI-210M		5.87E-02	U	5.87E-02	PCI/G
CC0/2(119)	CO-60		4.54E-02	U	4.54E-02	PCI/G
CC0/2(119)	CS-137DA	5.68E-02	1.66E-01		0.00E+00	PCI/G
CC0/2(119)	EU-152		1.10E-01	U	1.10E-01	PCI/G
CC0/2(119)	EU-154		1.50E-01	U	1.50E-01	PCI/G
CC0/2(119)	RA-224DA	5.62E-01	5.45E+00		0.00E+00	PCI/G
CC0/2(119)	RA-226DA	1.11E-01	6.97E-01		0.00E+00	PCI/G
CC0/2(119)	TH-232DA	5.92E-01	5.03E+00		0.00E+00	PCI/G
CC0/2(120)	AC-227DA		5.58E-01	U	5.58E-01	PCI/G
CC0/2(120)	AM-241		3.84E-01	U	3.84E-01	PCI/G
CC0/2(120)	BI-210M		9.71E-02	U	9.71E-02	PCI/G
CC0/2(120)	CO-60		6.82E-02	U	6.82E-02	PCI/G
CC0/2(120)	CS-137DA	7.30E-02	1.70E-01		0.00E+00	PCI/G
CC0/2(120)	EU-152		1.99E-01	U	1.99E-01	PCI/G
CC0/2(120)	EU-154		1.94E-01	U	1.94E-01	PCI/G
CC0/2(120)	RA-224DA	2.96E+00	2.95E+01		0.00E+00	PCI/G
CC0/2(120)	RA-226DA	2.07E-01	1.42E+00		0.00E+00	PCI/G
CC0/2(120)	TH-232DA	2.87E+00	2.81E+01		0.00E+00	PCI/G
CC0/2(124)	AC-227DA		2.43E-01	U	2.43E-01	PCI/G
CC0/2(124)	AC-227DA		2.45E-01	U	2.45E-01	PCI/G
CC0/2(124)	AM-241	3.94E+00	3.83E+01		0.00E+00	PCI/G
CC0/2(124)	AM-241	3.90E+00	3.84E+01		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/2(124)	BI-210M		4.96E-02	U	4.96E-02	PCI/G
CC0/2(124)	BI-210M		4.63E-02	U	4.63E-02	PCI/G
CC0/2(124)	CO-60		4.52E-02	U	4.52E-02	PCI/G
CC0/2(124)	CO-60		4.68E-02	U	4.68E-02	PCI/G
CC0/2(124)	CS-137DA	2.20E-02	4.66E-02		4.31E-02	PCI/G
CC0/2(124)	CS-137DA		3.96E-02	U	3.96E-02	PCI/G
CC0/2(124)	EU-152		9.66E-02	U	9.66E-02	PCI/G
CC0/2(124)	EU-152		9.31E-02	U	9.31E-02	PCI/G
CC0/2(124)	EU-154		1.43E-01	U	1.43E-01	PCI/G
CC0/2(124)	EU-154		1.31E-01	U	1.31E-01	PCI/G
CC0/2(124)	RA-224DA	1.58E-01	1.34E+00		0.00E+00	PCI/G
CC0/2(124)	RA-224DA	1.50E-01	1.24E+00		0.00E+00	PCI/G
CC0/2(124)	RA-226DA	1.88E-01	1.41E+00		0.00E+00	PCI/G
CC0/2(124)	RA-226DA	1.71E-01	1.36E+00		0.00E+00	PCI/G
CC0/2(124)	TH-232DA	2.36E-01	1.31E+00		0.00E+00	PCI/G
CC0/2(124)	TH-232DA	2.14E-01	1.28E+00		0.00E+00	PCI/G
CC0/2(125)	AC-227DA		2.18E-01	U	2.18E-01	PCI/G
CC0/2(125)	AM-241		1.69E-01	U	1.69E-01	PCI/G
CC0/2(125)	BI-210M		4.13E-02	U	4.13E-02	PCI/G
CC0/2(125)	CO-60		4.20E-02	U	4.20E-02	PCI/G
CC0/2(125)	CS-137DA		3.62E-02	U	3.62E-02	PCI/G
CC0/2(125)	EU-152		9.04E-02	U	9.04E-02	PCI/G
CC0/2(125)	EU-154		1.30E-01	U	1.30E-01	PCI/G
CC0/2(125)	RA-224DA	1.25E-01	1.03E+00		0.00E+00	PCI/G
CC0/2(125)	RA-226DA	1.66E-01	1.29E+00		0.00E+00	PCI/G
CC0/2(125)	TH-232DA	2.18E-01	1.05E+00		0.00E+00	PCI/G
CC0/2(138)	AC-227DA		2.75E-01	U	2.75E-01	PCI/G
CC0/2(138)	AM-241		2.61E-01	U	2.61E-01	PCI/G
CC0/2(138)	BI-210M		4.86E-02	U	4.86E-02	PCI/G
CC0/2(138)	CO-60		4.74E-02	U	4.74E-02	PCI/G
CC0/2(138)	CS-137DA		4.98E-02	U	4.98E-02	PCI/G
CC0/2(138)	EU-152		1.06E-01	U	1.06E-01	PCI/G
CC0/2(138)	EU-154		1.38E-01	U	1.38E-01	PCI/G
CC0/2(138)	RA-224DA	1.82E-01	1.64E+00		0.00E+00	PCI/G
CC0/2(138)	RA-226DA	1.65E-01	1.20E+00		0.00E+00	PCI/G
CC0/2(138)	TH-232DA	3.05E-01	1.72E+00		0.00E+00	PCI/G
CC0/2(141)	AC-227DA		1.75E-01	U	1.75E-01	PCI/G
CC0/2(141)	AM-241		1.89E-01	U	1.89E-01	PCI/G
CC0/2(141)	BI-210M		3.41E-02	U	3.41E-02	PCI/G
CC0/2(141)	CO-60		3.33E-02	U	3.33E-02	PCI/G
CC0/2(141)	CS-137DA	4.33E-02	1.43E-01		0.00E+00	PCI/G
CC0/2(141)	EU-152		7.40E-02	U	7.40E-02	PCI/G
CC0/2(141)	EU-154		8.90E-02	U	8.90E-02	PCI/G
CC0/2(141)	RA-224DA	6.97E-02	5.13E-01		0.00E+00	PCI/G
CC0/2(141)	RA-226DA	9.05E-02	6.12E-01		0.00E+00	PCI/G
CC0/2(141)	TH-232DA	1.47E-01	4.87E-01		0.00E+00	PCI/G
CC0/2(148)	AC-227DA		2.06E-01	U	2.06E-01	PCI/G
CC0/2(148)	AM-241		2.22E-01	U	2.22E-01	PCI/G
CC0/2(148)	BI-210M		4.13E-02	U	4.13E-02	PCI/G
CC0/2(148)	CO-60		3.74E-02	U	3.74E-02	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/2(148)	CS-137DA	3.75E-02	8.19E-02		0.00E+00	PCI/G
CC0/2(148)	EU-152		8.48E-02	U	8.48E-02	PCI/G
CC0/2(148)	EU-154		1.30E-01	U	1.30E-01	PCI/G
CC0/2(148)	RA-224DA	1.30E-01	1.05E+00		0.00E+00	PCI/G
CC0/2(148)	RA-226DA	1.41E-01	9.49E-01		0.00E+00	PCI/G
CC0/2(148)	TH-232DA	1.99E-01	1.15E+00		0.00E+00	PCI/G
CC0/2(151)	AC-227DA		2.83E-01	U	2.83E-01	PCI/G
CC0/2(151)	AM-241		2.07E-01	U	2.07E-01	PCI/G
CC0/2(151)	BI-210M		5.32E-02	U	5.32E-02	PCI/G
CC0/2(151)	CO-60		4.72E-02	U	4.72E-02	PCI/G
CC0/2(151)	CS-137DA		4.77E-02	U	4.77E-02	PCI/G
CC0/2(151)	EU-152		1.04E-01	U	1.04E-01	PCI/G
CC0/2(151)	EU-154		1.79E-01	U	1.79E-01	PCI/G
CC0/2(151)	RA-224DA	1.84E-01	1.57E+00		0.00E+00	PCI/G
CC0/2(151)	RA-226DA	1.55E-01	9.19E-01		0.00E+00	PCI/G
CC0/2(151)	TH-232DA	3.15E-01	1.57E+00		0.00E+00	PCI/G
CC0/2(161)	AC-227DA		2.47E-01	U	2.47E-01	PCI/G
CC0/2(161)	AM-241		2.30E-01	U	2.30E-01	PCI/G
CC0/2(161)	BI-210M		4.57E-02	U	4.57E-02	PCI/G
CC0/2(161)	CO-60		3.88E-02	U	3.88E-02	PCI/G
CC0/2(161)	CS-137DA	4.29E-02	1.61E-01		0.00E+00	PCI/G
CC0/2(161)	EU-152		9.05E-02	U	9.05E-02	PCI/G
CC0/2(161)	EU-154		1.29E-01	U	1.29E-01	PCI/G
CC0/2(161)	RA-224DA	2.19E-01	2.05E+00		0.00E+00	PCI/G
CC0/2(161)	RA-226DA	1.52E-01	1.17E+00		0.00E+00	PCI/G
CC0/2(161)	TH-232DA	2.83E-01	2.11E+00		0.00E+00	PCI/G
CC0/2(163)	AC-227DA		2.50E-01	U	2.50E-01	PCI/G
CC0/2(163)	AM-241		1.50E-01	U	1.50E-01	PCI/G
CC0/2(163)	BI-210M		5.18E-02	U	5.18E-02	PCI/G
CC0/2(163)	CO-60		4.75E-02	U	4.75E-02	PCI/G
CC0/2(163)	CS-137DA		4.15E-02	U	4.15E-02	PCI/G
CC0/2(163)	EU-152		9.84E-02	U	9.84E-02	PCI/G
CC0/2(163)	EU-154		1.47E-01	U	1.47E-01	PCI/G
CC0/2(163)	RA-224DA	2.01E-01	1.81E+00		0.00E+00	PCI/G
CC0/2(163)	RA-226DA	1.20E-01	6.79E-01		0.00E+00	PCI/G
CC0/2(163)	TH-232DA	2.78E-01	1.76E+00		0.00E+00	PCI/G
CC0/2(170)	AC-227DA		2.26E-01	U	2.26E-01	PCI/G
CC0/2(170)	AM-241		1.71E-01	U	1.71E-01	PCI/G
CC0/2(170)	BI-210M		4.33E-02	U	4.33E-02	PCI/G
CC0/2(170)	CO-60		4.24E-02	U	4.24E-02	PCI/G
CC0/2(170)	CS-137DA	3.27E-02	1.12E-01		0.00E+00	PCI/G
CC0/2(170)	EU-152		8.74E-02	U	8.74E-02	PCI/G
CC0/2(170)	EU-154		1.28E-01	U	1.28E-01	PCI/G
CC0/2(170)	RA-224DA	1.59E-01	1.41E+00		0.00E+00	PCI/G
CC0/2(170)	RA-226DA	1.46E-01	1.14E+00		0.00E+00	PCI/G
CC0/2(170)	TH-232DA	2.31E-01	1.38E+00		0.00E+00	PCI/G
CC0/2(182)	AC-227DA		1.34E-01	U	1.34E-01	PCI/G
CC0/2(182)	AM-241		1.25E-01	U	1.25E-01	PCI/G
CC0/2(182)	BI-210M		2.57E-02	U	2.57E-02	PCI/G
CC0/2(182)	CO-60		2.62E-02	U	2.62E-02	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/2(182)	CS-137DA	2.48E-02	8.25E-02		0.00E+00	PCI/G
CC0/2(182)	EU-152		5.63E-02	U	5.63E-02	PCI/G
CC0/2(182)	EU-154		8.39E-02	U	8.39E-02	PCI/G
CC0/2(182)	RA-224DA	4.15E-02	2.59E-01		0.00E+00	PCI/G
CC0/2(182)	RA-226DA	6.80E-02	4.06E-01		0.00E+00	PCI/G
CC0/2(182)	TH-232DA	9.14E-02	2.93E-01		0.00E+00	PCI/G
CC0/2(187)	AC-227DA		2.37E-01	U	2.37E-01	PCI/G
CC0/2(187)	AM-241		2.28E-01	U	2.28E-01	PCI/G
CC0/2(187)	BI-210M		4.46E-02	U	4.46E-02	PCI/G
CC0/2(187)	CO-60		4.64E-02	U	4.64E-02	PCI/G
CC0/2(187)	CS-137DA		4.10E-02	U	4.10E-02	PCI/G
CC0/2(187)	EU-152		9.86E-02	U	9.86E-02	PCI/G
CC0/2(187)	EU-154		1.57E-01	U	1.57E-01	PCI/G
CC0/2(187)	RA-224DA	1.61E-01	1.45E+00		0.00E+00	PCI/G
CC0/2(187)	RA-226DA	1.71E-01	1.33E+00		0.00E+00	PCI/G
CC0/2(187)	TH-232DA	2.62E-01	1.50E+00		0.00E+00	PCI/G
CC0/2(202)	AC-227DA		2.11E-01	U	2.11E-01	PCI/G
CC0/2(202)	AM-241		2.04E-01	U	2.04E-01	PCI/G
CC0/2(202)	BI-210M		4.08E-02	U	4.08E-02	PCI/G
CC0/2(202)	CO-60		4.52E-02	U	4.52E-02	PCI/G
CC0/2(202)	CS-137DA		3.55E-02	U	3.55E-02	PCI/G
CC0/2(202)	EU-152		8.39E-02	U	8.39E-02	PCI/G
CC0/2(202)	EU-154		1.30E-01	U	1.30E-01	PCI/G
CC0/2(202)	RA-224DA	1.29E-01	1.13E+00		0.00E+00	PCI/G
CC0/2(202)	RA-226DA	1.43E-01	1.09E+00		0.00E+00	PCI/G
CC0/2(202)	TH-232DA	2.01E-01	1.13E+00		0.00E+00	PCI/G
CC0/2(209)	AC-227DA		2.19E-01	U	2.19E-01	PCI/G
CC0/2(209)	AM-241		1.55E-01	U	1.55E-01	PCI/G
CC0/2(209)	BI-210M		4.17E-02	U	4.17E-02	PCI/G
CC0/2(209)	CO-60		4.15E-02	U	4.15E-02	PCI/G
CC0/2(209)	CS-137DA	5.93E-02	1.13E-01		0.00E+00	PCI/G
CC0/2(209)	EU-152		8.79E-02	U	8.79E-02	PCI/G
CC0/2(209)	EU-154		1.36E-01	U	1.36E-01	PCI/G
CC0/2(209)	RA-224DA	1.41E-01	1.22E+00		0.00E+00	PCI/G
CC0/2(209)	RA-226DA	1.55E-01	1.15E+00		0.00E+00	PCI/G
CC0/2(209)	TH-232DA	2.15E-01	1.22E+00		0.00E+00	PCI/G
CC0/2(221)	AC-227DA		2.18E-01	U	2.18E-01	PCI/G
CC0/2(221)	AM-241		1.52E-01	U	1.52E-01	PCI/G
CC0/2(221)	BI-210M		3.85E-02	U	3.85E-02	PCI/G
CC0/2(221)	CO-60		3.21E-02	U	3.21E-02	PCI/G
CC0/2(221)	CS-137DA		4.39E-02	U	4.39E-02	PCI/G
CC0/2(221)	EU-152		8.50E-02	U	8.50E-02	PCI/G
CC0/2(221)	EU-154		1.01E-01	U	1.01E-01	PCI/G
CC0/2(221)	RA-224DA	2.40E-01	2.25E+00		0.00E+00	PCI/G
CC0/2(221)	RA-226DA	8.97E-02	4.15E-01		0.00E+00	PCI/G
CC0/2(221)	TH-232DA	2.79E-01	2.07E+00		0.00E+00	PCI/G
CC0/2(222)	AC-227DA		1.71E-01	U	1.71E-01	PCI/G
CC0/2(222)	AM-241		1.73E-01	U	1.73E-01	PCI/G
CC0/2(222)	BI-210M		3.52E-02	U	3.52E-02	PCI/G
CC0/2(222)	CO-60		3.70E-02	U	3.70E-02	PCI/G

See D.2.2.2

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC0/2(222)	CS-137DA	3.57E-02	8.93E-02		0.00E+00	PCI/G
CC0/2(222)	EU-152		7.29E-02	U	7.29E-02	PCI/G
CC0/2(222)	EU-154		1.07E-01	U	1.07E-01	PCI/G
CC0/2(222)	RA-224DA	8.75E-02	7.17E-01		0.00E+00	PCI/G
CC0/2(222)	RA-226DA	8.67E-02	4.57E-01		0.00E+00	PCI/G
CC0/2(222)	TH-232DA	1.53E-01	7.43E-01		0.00E+00	PCI/G
CC0/2(231)	AC-227DA		2.15E-01	U	2.15E-01	PCI/G
CC0/2(231)	AM-241		2.27E-01	U	2.27E-01	PCI/G
CC0/2(231)	BI-210M		4.12E-02	U	4.12E-02	PCI/G
CC0/2(231)	CO-60		4.08E-02	U	4.08E-02	PCI/G
CC0/2(231)	CS-137DA	3.67E-02	9.41E-02		0.00E+00	PCI/G
CC0/2(231)	EU-152		7.99E-02	U	7.99E-02	PCI/G
CC0/2(231)	EU-154		1.51E-01	U	1.51E-01	PCI/G
CC0/2(231)	RA-224DA	1.31E-01	1.11E+00		0.00E+00	PCI/G
CC0/2(231)	RA-226DA	1.35E-01	9.19E-01		0.00E+00	PCI/G
CC0/2(231)	TH-232DA	2.16E-01	9.06E-01		0.00E+00	PCI/G
CC0/3(076)	AC-227DA		2.02E-01	U	2.02E-01	PCI/G
CC0/3(076)	BI-210M		3.93E-02	U	3.93E-02	PCI/G
CC0/3(076)	CO-60		3.29E-02	U	3.29E-02	PCI/G
CC0/3(076)	CS-137DA		3.00E-02	U	3.00E-02	PCI/G
CC0/3(076)	EU-152		8.43E-02	U	8.43E-02	PCI/G
CC0/3(076)	EU-154		1.03E-01	U	1.03E-01	PCI/G
CC0/3(076)	RA-224DA	1.13E-01	9.45E-01		0.00E+00	PCI/G
CC0/3(076)	RA-226DA	1.59E-01	1.14E+00		0.00E+00	PCI/G
CC0/3(076)	TH-232DA	1.91E-01	1.01E+00		0.00E+00	PCI/G
CC1/1(070)	AC-227DA		2.08E-01	U	2.08E-01	PCI/G
CC1/1(070)	BI-210M		4.14E-02	U	4.14E-02	PCI/G
CC1/1(070)	CO-60		3.17E-02	U	3.17E-02	PCI/G
CC1/1(070)	CS-137DA	5.57E-02	3.42E-01		0.00E+00	PCI/G
CC1/1(070)	EU-152		7.71E-02	U	7.71E-02	PCI/G
CC1/1(070)	EU-154		9.72E-02	U	9.72E-02	PCI/G
CC1/1(070)	RA-224DA	2.65E-01	2.51E+00		0.00E+00	PCI/G
CC1/1(070)	RA-226DA	9.57E-02	5.31E-01		0.00E+00	PCI/G
CC1/1(070)	TH-232DA	3.08E-01	2.40E+00		0.00E+00	PCI/G
CC1/1(221)	AC-227DA		8.30E-02	U	8.30E-02	PCI/G
CC1/1(221)	AM-241		6.42E-02	U	6.42E-02	PCI/G
CC1/1(221)	BI-210M		1.85E-02	U	1.85E-02	PCI/G
CC1/1(221)	CO-60		1.82E-02	U	1.82E-02	PCI/G
CC1/1(221)	CS-137DA		1.29E-02	U	1.29E-02	PCI/G
CC1/1(221)	EU-152		3.56E-02	U	3.56E-02	PCI/G
CC1/1(221)	EU-154		5.05E-02	U	5.05E-02	PCI/G
CC1/1(221)	RA-224DA	2.01E-02	7.09E-02		3.70E-02	PCI/G
CC1/1(221)	RA-226DA	2.57E-02	7.70E-02		5.16E-02	PCI/G
CC1/1(221)	TH-232DA		9.18E-02	U	9.18E-02	PCI/G
CC1/2(202)	AC-227DA		2.08E-01	U	2.08E-01	PCI/G
CC1/2(202)	AM-241		1.61E-01	U	1.61E-01	PCI/G
CC1/2(202)	BI-210M		4.23E-02	U	4.23E-02	PCI/G
CC1/2(202)	CO-60		4.03E-02	U	4.03E-02	PCI/G
CC1/2(202)	CS-137DA		3.70E-02	U	3.70E-02	PCI/G
CC1/2(202)	EU-152		8.10E-02	U	8.10E-02	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
CC1/2(202)	EU-154		1.29E-01	U	1.29E-01	PCI/G
CC1/2(202)	RA-224DA	1.39E-01	1.21E+00		0.00E+00	PCI/G
CC1/2(202)	RA-226DA	1.54E-01	1.17E+00		0.00E+00	PCI/G
CC1/2(202)	TH-232DA	2.14E-01	1.07E+00		0.00E+00	PCI/G
CC2/1(001)	BI-207		6.90E+00	U	6.90E+00	PCI/L
CC2/1(001)	BI-210M		8.42E+00	U	8.42E+00	PCI/L
CC2/1(001)	CO-60		8.60E+00	U	8.60E+00	PCI/L
CC2/1(001)	CS-137DA		6.11E+00	U	6.11E+00	PCI/L
CC2/1(001)	K-40	9.10E+01	3.37E+02		2.00E+02	PCI/L
CC2/1(124)	BI-207		6.96E+00	U	6.96E+00	PCI/L
CC2/1(124)	BI-210M		9.13E+00	U	9.13E+00	PCI/L
CC2/1(124)	CO-60		1.12E+01	U	1.12E+01	PCI/L
CC2/1(124)	CS-137DA		7.92E+00	U	7.92E+00	PCI/L
CC2/1(124)	K-40	9.38E+01	3.47E+02		1.97E+02	PCI/L
CC2/1(182)	BI-207		5.80E+00	U	5.80E+00	PCI/L
CC2/1(182)	BI-210M		6.87E+00	U	6.87E+00	PCI/L
CC2/1(182)	CO-60		9.04E+00	U	9.04E+00	PCI/L
CC2/1(182)	CS-137DA	5.03E+00	1.04E+01		1.04E+01	PCI/L
CC2/1(182)	K-40	8.94E+01	2.61E+02		1.90E+02	PCI/L
CC2/1(221)	BI-207		6.74E+00	U	6.74E+00	PCI/L
CC2/1(221)	BI-210M		7.55E+00	U	7.55E+00	PCI/L
CC2/1(221)	CO-60		9.16E+00	U	9.16E+00	PCI/L
CC2/1(221)	CS-137DA		8.60E+00	U	8.60E+00	PCI/L
CC2/1(221)	K-40	8.57E+01	3.23E+02		1.92E+02	PCI/L
CC2/2(079)	BI-207		6.31E+00	U	6.31E+00	PCI/L
CC2/2(079)	BI-210M		7.89E+00	U	7.89E+00	PCI/L
CC2/2(079)	CO-60		8.59E+00	U	8.59E+00	PCI/L
CC2/2(079)	CS-137DA		7.02E+00	U	7.02E+00	PCI/L
CC2/2(079)	K-40	7.34E+01	2.46E+02		1.67E+02	PCI/L
CC2/2(124)	BI-207		7.11E+00	U	7.11E+00	PCI/L
CC2/2(124)	BI-210M		7.19E+00	U	7.19E+00	PCI/L
CC2/2(124)	CO-60		8.83E+00	U	8.83E+00	PCI/L
CC2/2(124)	CS-137DA		7.41E+00	U	7.41E+00	PCI/L
CC2/2(124)	K-40	8.92E+01	3.24E+02		1.97E+02	PCI/L
CC2/2(202)	BI-207		6.46E+00	U	6.46E+00	PCI/L
CC2/2(202)	BI-210M		8.31E+00	U	8.31E+00	PCI/L
CC2/2(202)	CO-60		1.03E+01	U	1.03E+01	PCI/L
CC2/2(202)	CS-137DA		7.50E+00	U	7.50E+00	PCI/L
CC2/2(202)	K-40	9.75E+01	3.39E+02		2.09E+02	PCI/L
NE0/1(001)	AC-227DA		2.06E-01	U	2.06E-01	PCI/G
NE0/1(001)	AM-241		2.16E-01	U	2.16E-01	PCI/G
NE0/1(001)	BI-210M		4.47E-02	U	4.47E-02	PCI/G
NE0/1(001)	CO-60		3.94E-02	U	3.94E-02	PCI/G
NE0/1(001)	CS-137DA	4.59E-02	2.25E-01		0.00E+00	PCI/G
NE0/1(001)	EU-152		8.67E-02	U	8.67E-02	PCI/G
NE0/1(001)	EU-154		1.50E-01	U	1.50E-01	PCI/G
NE0/1(001)	RA-224DA	1.47E-01	1.21E+00		0.00E+00	PCI/G
NE0/1(001)	RA-226DA	1.29E-01	8.16E-01		0.00E+00	PCI/G
NE0/1(001)	TH-232DA	2.24E-01	1.20E+00		0.00E+00	PCI/G
NE0/1(003)	AC-227DA		1.88E-01	U	1.88E-01	PCI/G

See D.2.2.2

See D.2.2.2

See D.2.2.2 Dups in EDB

See D.2.2.2

See D.2.2.2

See D.2.2.2 Dups in EDB

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NE0/1(003)	AM-241		1.88E-01	U	1.88E-01	PCI/G
NE0/1(003)	BI-210M		4.00E-02	U	4.00E-02	PCI/G
NE0/1(003)	CO-60		3.44E-02	U	3.44E-02	PCI/G
NE0/1(003)	CS-137DA	5.17E-02	3.20E-01		0.00E+00	PCI/G
NE0/1(003)	EU-152		8.03E-02	U	8.03E-02	PCI/G
NE0/1(003)	EU-154		9.79E-02	U	9.79E-02	PCI/G
NE0/1(003)	RA-224DA	1.63E-01	1.47E+00		0.00E+00	PCI/G
NE0/1(003)	RA-226DA	1.00E-01	5.20E-01		0.00E+00	PCI/G
NE0/1(004)	AC-227DA		1.97E-01	U	1.97E-01	PCI/G
NE0/1(004)	AM-241		1.25E-01	U	1.25E-01	PCI/G
NE0/1(004)	BI-210M		3.95E-02	U	3.95E-02	PCI/G
NE0/1(004)	CO-60		4.29E-02	U	4.29E-02	PCI/G
NE0/1(004)	CS-137DA		3.33E-02	U	3.33E-02	PCI/G
NE0/1(004)	EU-152		8.06E-02	U	8.06E-02	PCI/G
NE0/1(004)	EU-154		1.50E-01	U	1.50E-01	PCI/G
NE0/1(004)	RA-224DA	1.35E-01	1.17E+00		0.00E+00	PCI/G
NE0/1(004)	RA-226DA	1.16E-01	7.97E-01		0.00E+00	PCI/G
NE0/1(004)	TH-232DA	2.19E-01	1.19E+00		0.00E+00	PCI/G
NE0/1(007)	AC-227DA		2.03E-01	U	2.03E-01	PCI/G
NE0/1(007)	AM-241		2.04E-01	U	2.04E-01	PCI/G
NE0/1(007)	BI-210M		4.09E-02	U	4.09E-02	PCI/G
NE0/1(007)	CO-60		4.58E-02	U	4.58E-02	PCI/G
NE0/1(007)	CS-137DA	4.55E-02	2.28E-01		0.00E+00	PCI/G
NE0/1(007)	EU-152		7.77E-02	U	7.77E-02	PCI/G
NE0/1(007)	EU-154		1.36E-01	U	1.36E-01	PCI/G
NE0/1(007)	RA-224DA	1.45E-01	1.27E+00		0.00E+00	PCI/G
NE0/1(007)	RA-226DA	1.21E-01	7.77E-01		0.00E+00	PCI/G
NE0/1(009)	AC-227DA		2.01E-01	U	2.01E-01	PCI/G
NE0/1(009)	AM-241		1.54E-01	U	1.54E-01	PCI/G
NE0/1(009)	BI-210M		3.83E-02	U	3.83E-02	PCI/G
NE0/1(009)	CO-60		4.11E-02	U	4.11E-02	PCI/G
NE0/1(009)	CS-137DA	5.28E-02	3.50E-01		0.00E+00	PCI/G
NE0/1(009)	EU-152		7.67E-02	U	7.67E-02	PCI/G
NE0/1(009)	EU-154		1.31E-01	U	1.31E-01	PCI/G
NE0/1(009)	RA-224DA	1.33E-01	1.17E+00		0.00E+00	PCI/G
NE0/1(009)	RA-226DA	1.16E-01	8.61E-01		0.00E+00	PCI/G
NE0/1(009)	TH-232DA	2.09E-01	1.10E+00		0.00E+00	PCI/G
NE0/1(011)	AC-227DA		1.39E-01	U	1.39E-01	PCI/G
NE0/1(011)	AM-241		1.09E-01	U	1.09E-01	PCI/G
NE0/1(011)	BI-210M		3.04E-02	U	3.04E-02	PCI/G
NE0/1(011)	CO-60		2.71E-02	U	2.71E-02	PCI/G
NE0/1(011)	CS-137DA	5.10E-02	3.07E-01		0.00E+00	PCI/G
NE0/1(011)	EU-152		5.98E-02	U	5.98E-02	PCI/G
NE0/1(011)	EU-154		7.35E-02	U	7.35E-02	PCI/G
NE0/1(011)	RA-224DA	8.14E-02	6.54E-01		0.00E+00	PCI/G
NE0/1(011)	RA-226DA	7.76E-02	4.21E-01		0.00E+00	PCI/G
NE0/1(015)	AC-227DA		1.66E-01	U	1.66E-01	PCI/G
NE0/1(015)	AM-241		9.32E-02	U	9.32E-02	PCI/G
NE0/1(015)	BI-210M		2.97E-02	U	2.97E-02	PCI/G
NE0/1(015)	CO-60		2.20E-02	U	2.20E-02	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NE0/1(015)	CS-137DA	4.99E-02	3.05E-01		0.00E+00	PCI/G
NE0/1(015)	EU-152		6.48E-02	U	6.48E-02	PCI/G
NE0/1(015)	EU-154		7.76E-02	U	7.76E-02	PCI/G
NE0/1(015)	RA-224DA	7.89E-02	6.26E-01		0.00E+00	PCI/G
NE0/1(015)	RA-226DA	8.03E-02	4.18E-01		0.00E+00	PCI/G
NE0/1(017)	AC-227DA		2.24E-01	U	2.24E-01	PCI/G
NE0/1(017)	AM-241		1.42E-01	U	1.42E-01	PCI/G
NE0/1(017)	BI-210M		4.43E-02	U	4.43E-02	PCI/G
NE0/1(017)	CO-60		4.03E-02	U	4.03E-02	PCI/G
NE0/1(017)	CS-137DA	5.97E-02	3.38E-01		0.00E+00	PCI/G
NE0/1(017)	EU-152		9.43E-02	U	9.43E-02	PCI/G
NE0/1(017)	EU-154		1.42E-01	U	1.42E-01	PCI/G
NE0/1(017)	RA-224DA	1.51E-01	1.32E+00		0.00E+00	PCI/G
NE0/1(017)	RA-226DA	1.38E-01	9.51E-01		0.00E+00	PCI/G
NE0/1(017)	TH-232DA	2.33E-01	1.49E+00		0.00E+00	PCI/G
NE0/1(023)	AC-227DA		1.07E-01	U	1.07E-01	PCI/G
NE0/1(023)	AM-241		8.18E-02	U	8.18E-02	PCI/G
NE0/1(023)	BI-210M		2.25E-02	U	2.25E-02	PCI/G
NE0/1(023)	CO-60		1.74E-02	U	1.74E-02	PCI/G
NE0/1(023)	CS-137DA		2.18E-02	U	2.18E-02	PCI/G
NE0/1(023)	EU-152		4.83E-02	U	4.83E-02	PCI/G
NE0/1(023)	EU-154		7.79E-02	U	7.79E-02	PCI/G
NE0/1(023)	RA-224DA	3.14E-02	1.24E-01		0.00E+00	PCI/G
NE0/1(023)	RA-226DA	5.06E-02	2.75E-01		9.69E-02	PCI/G
NE0/1(023)	TH-232DA	5.75E-02	1.70E-01		1.28E-01	PCI/G
NE0/1(026)	AC-227DA		2.32E-01	U	2.32E-01	PCI/G
NE0/1(026)	AM-241		1.42E-01	U	1.42E-01	PCI/G
NE0/1(026)	BI-210M		4.72E-02	U	4.72E-02	PCI/G
NE0/1(026)	CO-60		4.58E-02	U	4.58E-02	PCI/G
NE0/1(026)	CS-137DA	6.23E-02	4.06E-01		0.00E+00	PCI/G
NE0/1(026)	EU-152		9.49E-02	U	9.49E-02	PCI/G
NE0/1(026)	EU-154		1.39E-01	U	1.39E-01	PCI/G
NE0/1(026)	RA-224DA	1.54E-01	1.27E+00		0.00E+00	PCI/G
NE0/1(026)	RA-226DA	1.44E-01	9.83E-01		0.00E+00	PCI/G
NE0/1(026)	TH-232DA	2.49E-01	1.26E+00		0.00E+00	PCI/G
NE0/1(027)	AC-227DA		2.19E-01	U	2.19E-01	PCI/G
NE0/1(027)	AM-241		2.30E-01	U	2.30E-01	PCI/G
NE0/1(027)	BI-210M		4.94E-02	U	4.94E-02	PCI/G
NE0/1(027)	CO-60		4.92E-02	U	4.92E-02	PCI/G
NE0/1(027)	CS-137DA	3.84E-02	1.28E-01		0.00E+00	PCI/G
NE0/1(027)	EU-152		9.92E-02	U	9.92E-02	PCI/G
NE0/1(027)	EU-154		1.75E-01	U	1.75E-01	PCI/G
NE0/1(027)	RA-224DA	1.51E-01	1.17E+00		0.00E+00	PCI/G
NE0/1(027)	RA-226DA	1.39E-01	7.63E-01		0.00E+00	PCI/G
NE0/1(027)	TH-232DA	2.06E-01	1.14E+00		0.00E+00	PCI/G
NE0/1(028)	AC-227DA		2.25E-01	U	2.25E-01	PCI/G
NE0/1(028)	AM-241		1.38E-01	U	1.38E-01	PCI/G
NE0/1(028)	BI-210M		4.24E-02	U	4.24E-02	PCI/G
NE0/1(028)	CO-60		4.42E-02	U	4.42E-02	PCI/G
NE0/1(028)	CS-137DA	5.29E-02	1.62E-01		0.00E+00	PCI/G

see 2.2.2.2

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NEO/1(028)	EU-152		8.58E-02	U	8.58E-02	PCI/G
NEO/1(028)	EU-154		1.56E-01	U	1.56E-01	PCI/G
NEO/1(028)	RA-224DA	1.40E-01	1.20E+00		0.00E+00	PCI/G
NEO/1(028)	RA-226DA	1.29E-01	7.33E-01		0.00E+00	PCI/G
NEO/1(028)	TH-232DA	2.29E-01	1.29E+00		0.00E+00	PCI/G
NEO/1(032)	AC-227DA		2.45E-01	U	2.45E-01	PCI/G
NEO/1(032)	AM-241		1.39E-01	U	1.39E-01	PCI/G
NEO/1(032)	BI-210M		4.75E-02	U	4.75E-02	PCI/G
NEO/1(032)	CO-60		4.53E-02	U	4.53E-02	PCI/G
NEO/1(032)	CS-137DA	4.11E-02	7.57E-02		0.00E+00	PCI/G
NEO/1(032)	EU-152		1.02E-01	U	1.02E-01	PCI/G
NEO/1(032)	EU-154		1.55E-01	U	1.55E-01	PCI/G
NEO/1(032)	RA-224DA	1.33E-01	1.01E+00		0.00E+00	PCI/G
NEO/1(032)	RA-226DA	1.16E-01	8.24E-01		0.00E+00	PCI/G
NEO/1(032)	TH-232DA	2.14E-01	1.03E+00		0.00E+00	PCI/G
NEO/1(040)	AC-227DA		2.26E-01	U	2.26E-01	PCI/G
NEO/1(040)	AM-241		1.71E-01	U	1.71E-01	PCI/G
NEO/1(040)	BI-210M		4.56E-02	U	4.56E-02	PCI/G
NEO/1(040)	CO-60		4.38E-02	U	4.38E-02	PCI/G
NEO/1(040)	CS-137DA	2.33E-02	4.98E-02		4.38E-02	PCI/G
NEO/1(040)	EU-152		8.32E-02	U	8.32E-02	PCI/G
NEO/1(040)	EU-154		1.40E-01	U	1.40E-01	PCI/G
NEO/1(040)	RA-224DA	1.48E-01	1.27E+00		0.00E+00	PCI/G
NEO/1(040)	RA-226DA	9.82E-02	5.71E-01		0.00E+00	PCI/G
NEO/1(040)	TH-232DA	2.12E-01	1.15E+00		0.00E+00	PCI/G
NEO/1(044)	AC-227DA		2.13E-01	U	2.13E-01	PCI/G
NEO/1(044)	AM-241		2.21E-01	U	2.21E-01	PCI/G
NEO/1(044)	BI-210M		4.20E-02	U	4.20E-02	PCI/G
NEO/1(044)	CO-60		4.60E-02	U	4.60E-02	PCI/G
NEO/1(044)	CS-137DA		3.95E-02	U	3.95E-02	PCI/G
NEO/1(044)	EU-152		9.29E-02	U	9.29E-02	PCI/G
NEO/1(044)	EU-154		1.57E-01	U	1.57E-01	PCI/G
NEO/1(044)	RA-224DA	1.66E-01	1.47E+00		0.00E+00	PCI/G
NEO/1(044)	RA-226DA	1.14E-01	7.38E-01		0.00E+00	PCI/G
NEO/1(044)	TH-232DA	2.41E-01	1.56E+00		0.00E+00	PCI/G
NEO/1(047)	AC-227DA		2.49E-01	U	2.49E-01	PCI/G
NEO/1(047)	AM-241		1.72E-01	U	1.72E-01	PCI/G
NEO/1(047)	BI-210M		4.80E-02	U	4.80E-02	PCI/G
NEO/1(047)	CO-60		4.61E-02	U	4.61E-02	PCI/G
NEO/1(047)	CS-137DA	4.59E-02	1.75E-01		0.00E+00	PCI/G
NEO/1(047)	EU-152		9.73E-02	U	9.73E-02	PCI/G
NEO/1(047)	EU-154		1.60E-01	U	1.60E-01	PCI/G
NEO/1(047)	RA-224DA	1.33E-01	1.06E+00		0.00E+00	PCI/G
NEO/1(047)	RA-226DA	1.38E-01	9.03E-01		0.00E+00	PCI/G
NEO/1(047)	TH-232DA	2.16E-01	1.13E+00		0.00E+00	PCI/G
NEO/1(052)	AC-227DA		2.08E-01	U	2.08E-01	PCI/G
NEO/1(052)	AM-241		1.54E-01	U	1.54E-01	PCI/G
NEO/1(052)	BI-210M		4.34E-02	U	4.34E-02	PCI/G
NEO/1(052)	CO-60		3.83E-02	U	3.83E-02	PCI/G
NEO/1(052)	CS-137DA		3.62E-02	U	3.62E-02	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NEO/1(052)	EU-152		7.93E-02	U	7.93E-02	PCI/G
NEO/1(052)	EU-154		1.28E-01	U	1.28E-01	PCI/G
NEO/1(052)	RA-224DA	1.13E-01	9.26E-01		0.00E+00	PCI/G
NEO/1(052)	RA-226DA	9.73E-02	6.18E-01		0.00E+00	PCI/G
NEO/1(052)	TH-232DA	1.81E-01	1.01E+00		0.00E+00	PCI/G
NEO/1(053)	AC-227DA		2.58E-01	U	2.58E-01	PCI/G
NEO/1(053)	AM-241		2.62E-01	U	2.62E-01	PCI/G
NEO/1(053)	BI-210M		5.32E-02	U	5.32E-02	PCI/G
NEO/1(053)	CO-60		4.98E-02	U	4.98E-02	PCI/G
NEO/1(053)	CS-137DA	4.89E-02	1.56E-01		0.00E+00	PCI/G
NEO/1(053)	EU-152		1.15E-01	U	1.15E-01	PCI/G
NEO/1(053)	EU-154		1.84E-01	U	1.84E-01	PCI/G
NEO/1(053)	RA-224DA	1.39E-01	1.16E+00		0.00E+00	PCI/G
NEO/1(053)	RA-226DA	1.53E-01	9.98E-01		0.00E+00	PCI/G
NEO/1(053)	TH-232DA	2.53E-01	1.42E+00		0.00E+00	PCI/G
NEO/1(054)	AC-227DA		2.25E-01	U	2.25E-01	PCI/G
NEO/1(054)	AM-241		1.46E-01	U	1.46E-01	PCI/G
NEO/1(054)	BI-210M		4.29E-02	U	4.29E-02	PCI/G
NEO/1(054)	CO-60		5.29E-02	U	5.29E-02	PCI/G
NEO/1(054)	CS-137DA	2.90E-02	7.10E-02		5.38E-02	PCI/G
NEO/1(054)	EU-152		9.30E-02	U	9.30E-02	PCI/G
NEO/1(054)	EU-154		1.63E-01	U	1.63E-01	PCI/G
NEO/1(054)	RA-224DA	1.32E-01	1.08E+00		0.00E+00	PCI/G
NEO/1(054)	RA-226DA	1.25E-01	8.61E-01		0.00E+00	PCI/G
NEO/1(054)	TH-232DA	2.31E-01	1.23E+00		0.00E+00	PCI/G
NEO/1(061)	AC-227DA		2.42E-01	U	2.42E-01	PCI/G
NEO/1(061)	AC-227DA		2.50E-01	U	2.50E-01	PCI/G
NEO/1(061)	AM-241		2.38E-01	U	2.38E-01	PCI/G
NEO/1(061)	AM-241		1.42E-01	U	1.42E-01	PCI/G
NEO/1(061)	BI-210M		4.98E-02	U	4.98E-02	PCI/G
NEO/1(061)	BI-210M		4.63E-02	U	4.63E-02	PCI/G
NEO/1(061)	CO-60		4.98E-02	U	4.98E-02	PCI/G
NEO/1(061)	CO-60		4.54E-02	U	4.54E-02	PCI/G
NEO/1(061)	CS-137DA	6.32E-02	3.52E-01		0.00E+00	PCI/G
NEO/1(061)	CS-137DA	6.79E-02	3.50E-01		0.00E+00	PCI/G
NEO/1(061)	EU-152		1.03E-01	U	1.03E-01	PCI/G
NEO/1(061)	EU-152		9.87E-02	U	9.87E-02	PCI/G
NEO/1(061)	EU-154		1.51E-01	U	1.51E-01	PCI/G
NEO/1(061)	EU-154		1.71E-01	U	1.71E-01	PCI/G
NEO/1(061)	RA-224DA	1.34E-01	1.10E+00		0.00E+00	PCI/G
NEO/1(061)	RA-224DA	1.34E-01	1.13E+00		0.00E+00	PCI/G
NEO/1(061)	RA-226DA	1.25E-01	8.68E-01		0.00E+00	PCI/G
NEO/1(061)	RA-226DA	1.40E-01	8.80E-01		0.00E+00	PCI/G
NEO/1(061)	TH-232DA	2.38E-01	1.21E+00		0.00E+00	PCI/G
NEO/1(061)	TH-232DA	2.31E-01	1.14E+00		0.00E+00	PCI/G
NEO/1(065)	AC-227DA		2.29E-01	U	2.29E-01	PCI/G
NEO/1(065)	AM-241		2.15E-01	U	2.15E-01	PCI/G
NEO/1(065)	BI-210M		4.22E-02	U	4.22E-02	PCI/G
NEO/1(065)	CO-60		4.80E-02	U	4.80E-02	PCI/G
NEO/1(065)	CS-137DA	6.32E-02	2.03E-01		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NEO/1(065)	EU-152		8.77E-02	U	8.77E-02	PCI/G
NEO/1(065)	EU-154		1.39E-01	U	1.39E-01	PCI/G
NEO/1(065)	RA-224DA	1.46E-01	1.28E+00		0.00E+00	PCI/G
NEO/1(065)	RA-226DA	1.41E-01	1.02E+00		0.00E+00	PCI/G
NEO/1(065)	TH-232DA	2.35E-01	1.26E+00		0.00E+00	PCI/G
NEO/1(066)	AC-227DA		2.37E-01	U	2.37E-01	PCI/G
NEO/1(066)	AM-241		1.69E-01	U	1.69E-01	PCI/G
NEO/1(066)	BI-210M		4.40E-02	U	4.40E-02	PCI/G
NEO/1(066)	CO-60		4.17E-02	U	4.17E-02	PCI/G
NEO/1(066)	CS-137DA	8.52E-02	6.61E-01		0.00E+00	PCI/G
NEO/1(066)	EU-152		8.99E-02	U	8.99E-02	PCI/G
NEO/1(066)	EU-154		1.20E-01	U	1.20E-01	PCI/G
NEO/1(066)	RA-224DA	1.43E-01	1.23E+00		0.00E+00	PCI/G
NEO/1(066)	RA-226DA	1.41E-01	1.06E+00		0.00E+00	PCI/G
NEO/1(066)	TH-232DA	2.06E-01	1.17E+00		0.00E+00	PCI/G
NEO/1(070)	AC-227DA		1.67E-01	U	1.67E-01	PCI/G
NEO/1(070)	AM-241		1.28E-01	U	1.28E-01	PCI/G
NEO/1(070)	BI-210M		3.24E-02	U	3.24E-02	PCI/G
NEO/1(070)	CO-60		3.25E-02	U	3.25E-02	PCI/G
NEO/1(070)	CS-137DA	4.56E-02	2.75E-01		0.00E+00	PCI/G
NEO/1(070)	EU-152		7.19E-02	U	7.19E-02	PCI/G
NEO/1(070)	EU-154		7.50E-02	U	7.50E-02	PCI/G
NEO/1(070)	RA-224DA	8.76E-02	7.03E-01		0.00E+00	PCI/G
NEO/1(070)	RA-226DA	8.89E-02	4.70E-01		0.00E+00	PCI/G
NEO/1(070)	TH-232DA	1.41E-01	5.63E-01		0.00E+00	PCI/G
NEO/1(071)	AC-227DA		2.01E-01	U	2.01E-01	PCI/G
NEO/1(071)	AM-241		1.86E-01	U	1.86E-01	PCI/G
NEO/1(071)	BI-210M		3.39E-02	U	3.39E-02	PCI/G
NEO/1(071)	CO-60		2.75E-02	U	2.75E-02	PCI/G
NEO/1(071)	CS-137DA	3.87E-02	1.23E-01		0.00E+00	PCI/G
NEO/1(071)	EU-152		7.92E-02	U	7.92E-02	PCI/G
NEO/1(071)	EU-154		7.72E-02	U	7.72E-02	PCI/G
NEO/1(071)	RA-224DA	2.01E-01	1.88E+00		0.00E+00	PCI/G
NEO/1(071)	RA-226DA	7.29E-02	3.67E-01		0.00E+00	PCI/G
NEO/1(071)	TH-232DA	2.42E-01	1.69E+00		0.00E+00	PCI/G
NEO/1(074)	AC-227DA		1.98E-01	U	1.98E-01	PCI/G
NEO/1(074)	AM-241		1.47E-01	U	1.47E-01	PCI/G
NEO/1(074)	BI-210M		3.91E-02	U	3.91E-02	PCI/G
NEO/1(074)	CO-60		3.81E-02	U	3.81E-02	PCI/G
NEO/1(074)	CS-137DA	4.48E-02	2.23E-01		0.00E+00	PCI/G
NEO/1(074)	EU-152		8.10E-02	U	8.10E-02	PCI/G
NEO/1(074)	EU-154		1.17E-01	U	1.17E-01	PCI/G
NEO/1(074)	RA-224DA	1.09E-01	9.03E-01		0.00E+00	PCI/G
NEO/1(074)	RA-226DA	1.47E-01	1.09E+00		0.00E+00	PCI/G
NEO/1(074)	TH-232DA	1.86E-01	1.04E+00		0.00E+00	PCI/G
NEO/1(076)	AC-227DA		2.33E-01	U	2.33E-01	PCI/G
NEO/1(076)	BI-210M		4.47E-02	U	4.47E-02	PCI/G
NEO/1(076)	CO-60		3.25E-02	U	3.25E-02	PCI/G
NEO/1(076)	CS-137DA	5.74E-02	2.92E-01		0.00E+00	PCI/G
NEO/1(076)	EU-152		9.07E-02	U	9.07E-02	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NE0/1(076)	EU-154		1.34E-01	U	1.34E-01	PCI/G
NE0/1(076)	RA-224DA	2.33E-01	2.17E+00		0.00E+00	PCI/G
NE0/1(076)	RA-226DA	1.25E-01	8.52E-01		0.00E+00	PCI/G
NE0/1(076)	TH-232DA	3.03E-01	2.13E+00		0.00E+00	PCI/G
NE0/1(078)	AC-227DA		1.70E-01	U	1.70E-01	PCI/G
NE0/1(078)	AM-241		1.74E-01	U	1.74E-01	PCI/G
NE0/1(078)	BI-210M		3.28E-02	U	3.28E-02	PCI/G
NE0/1(078)	CO-60		3.06E-02	U	3.06E-02	PCI/G
NE0/1(078)	CS-137DA	3.47E-02	4.16E-02		0.00E+00	PCI/G
NE0/1(078)	EU-152		6.80E-02	U	6.80E-02	PCI/G
NE0/1(078)	EU-154		1.07E-01	U	1.07E-01	PCI/G
NE0/1(078)	RA-224DA	8.32E-02	6.84E-01		0.00E+00	PCI/G
NE0/1(078)	RA-226DA	9.82E-02	6.40E-01		0.00E+00	PCI/G
NE0/1(078)	TH-232DA	1.45E-01	7.31E-01		0.00E+00	PCI/G
NE0/1(079)	AC-227DA		2.11E-01	U	2.11E-01	PCI/G
NE0/1(079)	AM-241		2.10E-01	U	2.10E-01	PCI/G
NE0/1(079)	BI-210M		4.03E-02	U	4.03E-02	PCI/G
NE0/1(079)	CO-60		3.91E-02	U	3.91E-02	PCI/G
NE0/1(079)	CS-137DA	7.41E-02	5.43E-01		0.00E+00	PCI/G
NE0/1(079)	EU-152		9.08E-02	U	9.08E-02	PCI/G
NE0/1(079)	EU-154		1.04E-01	U	1.04E-01	PCI/G
NE0/1(079)	RA-224DA	1.42E-01	1.24E+00		0.00E+00	PCI/G
NE0/1(079)	RA-226DA	1.17E-01	7.93E-01		0.00E+00	PCI/G
NE0/1(079)	TH-232DA	2.08E-01	1.33E+00		0.00E+00	PCI/G
NE0/1(087)	AC-227DA		2.32E-01	U	2.32E-01	PCI/G
NE0/1(087)	AM-241		2.45E-01	U	2.45E-01	PCI/G
NE0/1(087)	BI-210M		4.26E-02	U	4.26E-02	PCI/G
NE0/1(087)	CO-60		4.46E-02	U	4.46E-02	PCI/G
NE0/1(087)	CS-137DA	2.91E-02	7.35E-02		5.52E-02	PCI/G
NE0/1(087)	EU-152		9.08E-02	U	9.08E-02	PCI/G
NE0/1(087)	EU-154		1.33E-01	U	1.33E-01	PCI/G
NE0/1(087)	RA-224DA	1.33E-01	1.11E+00		0.00E+00	PCI/G
NE0/1(087)	RA-226DA	1.86E-01	1.44E+00		0.00E+00	PCI/G
NE0/1(087)	TH-232DA	2.19E-01	1.07E+00		0.00E+00	PCI/G
NE0/1(090)	AC-227DA		3.10E-01	U	3.10E-01	PCI/G
NE0/1(090)	AC-227DA		2.92E-01	U	2.92E-01	PCI/G
NE0/1(090)	AM-241		1.76E-01	U	1.76E-01	PCI/G
NE0/1(090)	AM-241		2.79E-01	U	2.79E-01	PCI/G
NE0/1(090)	BI-210M		5.52E-02	U	5.52E-02	PCI/G
NE0/1(090)	BI-210M		5.67E-02	U	5.67E-02	PCI/G
NE0/1(090)	CO-60		4.48E-02	U	4.48E-02	PCI/G
NE0/1(090)	CO-60		4.86E-02	U	4.86E-02	PCI/G
NE0/1(090)	CS-137DA	5.70E-02	2.81E-01		0.00E+00	PCI/G
NE0/1(090)	CS-137DA	6.62E-02	3.00E-01		0.00E+00	PCI/G
NE0/1(090)	EU-152		1.24E-01	U	1.24E-01	PCI/G
NE0/1(090)	EU-152		1.12E-01	U	1.12E-01	PCI/G
NE0/1(090)	EU-154	8.23E-02	1.99E-01		1.61E-01	PCI/G
NE0/1(090)	EU-154		1.58E-01	U	1.58E-01	PCI/G
NE0/1(090)	RA-224DA	3.74E-01	3.56E+00		0.00E+00	PCI/G
NE0/1(090)	RA-224DA	3.75E-01	3.59E+00		0.00E+00	PCI/G

See D.2.2.2. Dups in IDDS

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NE0/1(090)	RA-226DA	1.53E-01	9.47E-01		0.00E+00	PCI/G
NE0/1(090)	RA-226DA	1.47E-01	9.11E-01		0.00E+00	PCI/G
NE0/1(090)	TH-232DA	4.68E-01	3.80E+00		0.00E+00	PCI/G
NE0/1(090)	TH-232DA	4.61E-01	3.72E+00		0.00E+00	PCI/G
NE0/1(097)	AC-227DA		2.23E-01	U	2.23E-01	PCI/G
NE0/1(097)	AM-241		1.65E-01	U	1.65E-01	PCI/G
NE0/1(097)	BI-210M		4.64E-02	U	4.64E-02	PCI/G
NE0/1(097)	CO-60		4.40E-02	U	4.40E-02	PCI/G
NE0/1(097)	CS-137DA	7.08E-02	4.27E-01		0.00E+00	PCI/G
NE0/1(097)	EU-152		9.13E-02	U	9.13E-02	PCI/G
NE0/1(097)	EU-154		1.46E-01	U	1.46E-01	PCI/G
NE0/1(097)	RA-224DA	1.21E-01	9.23E-01		0.00E+00	PCI/G
NE0/1(097)	RA-226DA	1.37E-01	9.44E-01		0.00E+00	PCI/G
NE0/1(097)	TH-232DA	1.88E-01	1.06E+00		0.00E+00	PCI/G
NE0/1(102)	AC-227DA		3.82E-01	U	3.82E-01	PCI/G
NE0/1(102)	AM-241		3.93E-01	U	3.93E-01	PCI/G
NE0/1(102)	BI-210M		7.44E-02	U	7.44E-02	PCI/G
NE0/1(102)	CO-60		5.31E-02	U	5.31E-02	PCI/G
NE0/1(102)	CS-137DA		6.52E-02	U	6.52E-02	PCI/G
NE0/1(102)	EU-152		1.47E-01	U	1.47E-01	PCI/G
NE0/1(102)	EU-154		1.31E-01	U	1.31E-01	PCI/G
NE0/1(102)	RA-224DA	1.28E+00	1.27E+01		0.00E+00	PCI/G
NE0/1(102)	RA-226DA	1.21E-01	5.37E-01		0.00E+00	PCI/G
NE0/1(102)	TH-232DA	1.27E+00	1.21E+01		0.00E+00	PCI/G
NE0/1(106)	AC-227DA		1.48E-01	U	1.48E-01	PCI/G
NE0/1(106)	AM-241		9.58E-02	U	9.58E-02	PCI/G
NE0/1(106)	BI-210M		2.86E-02	U	2.86E-02	PCI/G
NE0/1(106)	CO-60		2.13E-02	U	2.13E-02	PCI/G
NE0/1(106)	CS-137DA		2.92E-02	U	2.92E-02	PCI/G
NE0/1(106)	EU-152		5.52E-02	U	5.52E-02	PCI/G
NE0/1(106)	EU-154		7.65E-02	U	7.65E-02	PCI/G
NE0/1(106)	RA-224DA	4.95E-02	2.86E-01		0.00E+00	PCI/G
NE0/1(106)	RA-226DA	8.16E-02	4.96E-01		0.00E+00	PCI/G
NE0/1(106)	TH-232DA	1.06E-01	2.60E-01		0.00E+00	PCI/G
NE0/1(107)	AC-227DA		2.79E-01	U	2.79E-01	PCI/G
NE0/1(107)	AM-241		2.75E-01	U	2.75E-01	PCI/G
NE0/1(107)	BI-210M		5.07E-02	U	5.07E-02	PCI/G
NE0/1(107)	CO-60		4.69E-02	U	4.69E-02	PCI/G
NE0/1(107)	CS-137DA	6.24E-02	2.84E-01		0.00E+00	PCI/G
NE0/1(107)	EU-152		1.11E-01	U	1.11E-01	PCI/G
NE0/1(107)	EU-154		1.71E-01	U	1.71E-01	PCI/G
NE0/1(107)	RA-224DA	2.69E-01	2.52E+00		0.00E+00	PCI/G
NE0/1(107)	RA-226DA	1.29E-01	8.02E-01		0.00E+00	PCI/G
NE0/1(107)	TH-232DA	3.58E-01	2.66E+00		0.00E+00	PCI/G
NE0/1(111)	AC-227DA		2.40E-01	U	2.40E-01	PCI/G
NE0/1(111)	AC-227DA		2.28E-01	U	2.28E-01	PCI/G
NE0/1(111)	AM-241		1.69E-01	U	1.69E-01	PCI/G
NE0/1(111)	AM-241		1.71E-01	U	1.71E-01	PCI/G
NE0/1(111)	BI-210M		4.52E-02	U	4.52E-02	PCI/G
NE0/1(111)	BI-210M		4.36E-02	U	4.36E-02	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NE0/1(111)	CO-60		4.57E-02	U	4.57E-02	PCI/G
NE0/1(111)	CO-60		4.11E-02	U	4.11E-02	PCI/G
NE0/1(111)	CS-137DA		4.42E-02	U	4.42E-02	PCI/G
NE0/1(111)	CS-137DA		4.35E-02	U	4.35E-02	PCI/G
NE0/1(111)	EU-152		8.66E-02	U	8.66E-02	PCI/G
NE0/1(111)	EU-152		8.75E-02	U	8.75E-02	PCI/G
NE0/1(111)	EU-154		1.35E-01	U	1.35E-01	PCI/G
NE0/1(111)	EU-154		1.31E-01	U	1.31E-01	PCI/G
NE0/1(111)	RA-224DA	1.65E-01	1.37E+00		0.00E+00	PCI/G
NE0/1(111)	RA-224DA	1.68E-01	1.48E+00		0.00E+00	PCI/G
NE0/1(111)	RA-226DA	1.11E-01	6.78E-01		0.00E+00	PCI/G
NE0/1(111)	RA-226DA	1.02E-01	6.03E-01		0.00E+00	PCI/G
NE0/1(111)	TH-232DA	2.50E-01	1.25E+00		0.00E+00	PCI/G
NE0/1(111)	TH-232DA	2.23E-01	1.30E+00		0.00E+00	PCI/G
NE0/1(118)	AC-227DA		4.51E-01	U	4.51E-01	PCI/G
NE0/1(118)	AM-241		4.73E-01	U	4.73E-01	PCI/G
NE0/1(118)	BI-210M		8.66E-02	U	8.66E-02	PCI/G
NE0/1(118)	CO-60		6.15E-02	U	6.15E-02	PCI/G
NE0/1(118)	CS-137DA	9.26E-02	2.24E-01		0.00E+00	PCI/G
NE0/1(118)	EU-152		1.67E-01	U	1.67E-01	PCI/G
NE0/1(118)	EU-154		1.88E-01	U	1.88E-01	PCI/G
NE0/1(118)	RA-224DA	1.24E+00	1.23E+01		0.00E+00	PCI/G
NE0/1(118)	RA-226DA	1.87E-01	9.16E-01		0.00E+00	PCI/G
NE0/1(118)	TH-232DA	1.25E+00	1.16E+01		0.00E+00	PCI/G
NE0/1(119)	AC-227DA		2.86E-01	U	2.86E-01	PCI/G
NE0/1(119)	AM-241	1.55E-01	3.13E-01		0.00E+00	PCI/G
NE0/1(119)	BI-210M		5.04E-02	U	5.04E-02	PCI/G
NE0/1(119)	CO-60		4.14E-02	U	4.14E-02	PCI/G
NE0/1(119)	CS-137DA	4.34E-02	1.12E-01		0.00E+00	PCI/G
NE0/1(119)	EU-152		1.06E-01	U	1.06E-01	PCI/G
NE0/1(119)	EU-154		1.10E-01	U	1.10E-01	PCI/G
NE0/1(119)	RA-224DA	3.64E-01	3.47E+00		0.00E+00	PCI/G
NE0/1(119)	RA-226DA	1.09E-01	5.99E-01		0.00E+00	PCI/G
NE0/1(119)	TH-232DA	3.98E-01	3.21E+00		0.00E+00	PCI/G
NE0/1(120)	AC-227DA		1.39E-01	U	1.39E-01	PCI/G
NE0/1(120)	AM-241		8.30E-02	U	8.30E-02	PCI/G
NE0/1(120)	BI-210M		2.74E-02	U	2.74E-02	PCI/G
NE0/1(120)	CO-60		2.69E-02	U	2.69E-02	PCI/G
NE0/1(120)	CS-137DA	1.38E-02	2.76E-02		2.75E-02	PCI/G
NE0/1(120)	EU-152		5.32E-02	U	5.32E-02	PCI/G
NE0/1(120)	EU-154		6.55E-02	U	6.55E-02	PCI/G
NE0/1(120)	RA-224DA	6.27E-02	4.60E-01		0.00E+00	PCI/G
NE0/1(120)	RA-226DA	7.90E-02	3.99E-01		0.00E+00	PCI/G
NE0/1(120)	TH-232DA	1.10E-01	5.58E-01		0.00E+00	PCI/G
NE0/1(124)	AC-227DA		1.51E-01	U	1.51E-01	PCI/G
NE0/1(124)	AC-227DA		1.53E-01	U	1.53E-01	PCI/G
NE0/1(124)	AM-241		1.91E-01	U	1.91E-01	PCI/G
NE0/1(124)	AM-241		1.84E-01	U	1.84E-01	PCI/G
NE0/1(124)	BI-210M		3.11E-02	U	3.11E-02	PCI/G
NE0/1(124)	BI-210M		3.26E-02	U	3.26E-02	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NE0/1(124)	CO-60		3.40E-02	U	3.40E-02	PCI/G
NE0/1(124)	CO-60		3.52E-02	U	3.52E-02	PCI/G
NE0/1(124)	CS-137DA		3.36E-02	U	3.36E-02	PCI/G
NE0/1(124)	CS-137DA		3.27E-02	U	3.27E-02	PCI/G
NE0/1(124)	EU-152		6.81E-02	U	6.81E-02	PCI/G
NE0/1(124)	EU-152		6.53E-02	U	6.53E-02	PCI/G
NE0/1(124)	EU-154		9.32E-02	U	9.32E-02	PCI/G
NE0/1(124)	EU-154		9.70E-02	U	9.70E-02	PCI/G
NE0/1(124)	RA-224DA	6.15E-02	4.35E-01		0.00E+00	PCI/G
NE0/1(124)	RA-224DA	5.91E-02	4.14E-01		0.00E+00	PCI/G
NE0/1(124)	RA-226DA	8.76E-02	5.37E-01		0.00E+00	PCI/G
NE0/1(124)	RA-226DA	8.22E-02	5.18E-01		0.00E+00	PCI/G
NE0/1(124)	TH-232DA	1.24E-01	4.82E-01		0.00E+00	PCI/G
NE0/1(124)	TH-232DA	1.32E-01	4.84E-01		0.00E+00	PCI/G
NE0/1(125)	AC-227DA		1.18E-01	U	1.18E-01	PCI/G
NE0/1(125)	AM-241	9.35E-02	2.20E-01		0.00E+00	PCI/G
NE0/1(125)	BI-210M		2.42E-02	U	2.42E-02	PCI/G
NE0/1(125)	CO-60		1.75E-02	U	1.75E-02	PCI/G
NE0/1(125)	CS-137DA	2.30E-02	6.90E-02		0.00E+00	PCI/G
NE0/1(125)	EU-152		5.16E-02	U	5.16E-02	PCI/G
NE0/1(125)	EU-154		6.53E-02	U	6.53E-02	PCI/G
NE0/1(125)	RA-224DA	4.43E-02	2.59E-01		0.00E+00	PCI/G
NE0/1(125)	RA-226DA	6.41E-02	2.94E-01		0.00E+00	PCI/G
NE0/1(125)	TH-232DA	9.34E-02	3.52E-01		0.00E+00	PCI/G
NE0/1(138)	AC-227DA		1.04E-01	U	1.04E-01	PCI/G
NE0/1(138)	AM-241		1.04E-01	U	1.04E-01	PCI/G
NE0/1(138)	BI-210M		2.22E-02	U	2.22E-02	PCI/G
NE0/1(138)	CO-60		1.94E-02	U	1.94E-02	PCI/G
NE0/1(138)	CS-137DA	1.20E-02	2.85E-02		2.46E-02	PCI/G
NE0/1(138)	EU-152		4.31E-02	U	4.31E-02	PCI/G
NE0/1(138)	EU-154		6.18E-02	U	6.18E-02	PCI/G
NE0/1(138)	RA-224DA	5.12E-02	3.57E-01		0.00E+00	PCI/G
NE0/1(138)	RA-226DA	4.97E-02	1.93E-01		0.00E+00	PCI/G
NE0/1(138)	TH-232DA	9.06E-02	4.08E-01		0.00E+00	PCI/G
NE0/1(141)	AC-227DA		1.63E-01	U	1.63E-01	PCI/G
NE0/1(141)	AM-241		1.08E-01	U	1.08E-01	PCI/G
NE0/1(141)	BI-210M		3.46E-02	U	3.46E-02	PCI/G
NE0/1(141)	CO-60		3.54E-02	U	3.54E-02	PCI/G
NE0/1(141)	CS-137DA	3.51E-02	6.43E-02		0.00E+00	PCI/G
NE0/1(141)	EU-152		6.67E-02	U	6.67E-02	PCI/G
NE0/1(141)	EU-154		9.80E-02	U	9.80E-02	PCI/G
NE0/1(141)	RA-224DA	7.67E-02	5.46E-01		0.00E+00	PCI/G
NE0/1(141)	RA-226DA	7.33E-02	4.17E-01		0.00E+00	PCI/G
NE0/1(141)	TH-232DA	1.41E-01	6.58E-01		0.00E+00	PCI/G
NE0/1(151)	AC-227DA		1.53E-01	U	1.53E-01	PCI/G
NE0/1(151)	AM-241		9.56E-02	U	9.56E-02	PCI/G
NE0/1(151)	BI-210M		3.21E-02	U	3.21E-02	PCI/G
NE0/1(151)	CO-60		2.56E-02	U	2.56E-02	PCI/G
NE0/1(151)	CS-137DA	2.07E-02	6.41E-02		4.03E-02	PCI/G
NE0/1(151)	EU-152		5.71E-02	U	5.71E-02	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NE0/1(151)	EU-154		8.01E-02	U	8.01E-02	PCI/G
NE0/1(151)	RA-224DA	1.14E-01	9.93E-01		0.00E+00	PCI/G
NE0/1(151)	RA-226DA	6.28E-02	2.90E-01		0.00E+00	PCI/G
NE0/1(151)	TH-232DA	1.63E-01	9.55E-01		0.00E+00	PCI/G
NE0/1(161)	AC-227DA		1.08E-01	U	1.08E-01	PCI/G
NE0/1(161)	AM-241		7.76E-02	U	7.76E-02	PCI/G
NE0/1(161)	BI-210M		2.22E-02	U	2.22E-02	PCI/G
NE0/1(161)	CO-60		1.49E-02	U	1.49E-02	PCI/G
NE0/1(161)	CS-137DA	2.85E-02	7.17E-02		0.00E+00	PCI/G
NE0/1(161)	EU-152		4.29E-02	U	4.29E-02	PCI/G
NE0/1(161)	EU-154		4.89E-02	U	4.89E-02	PCI/G
NE0/1(161)	RA-224DA	5.86E-02	4.62E-01		0.00E+00	PCI/G
NE0/1(161)	RA-226DA	3.86E-02	2.02E-01		0.00E+00	PCI/G
NE0/1(161)	TH-232DA	9.82E-02	5.60E-01		0.00E+00	PCI/G
NE0/1(163)	AC-227DA		8.70E-01	U	8.70E-01	PCI/G
NE0/1(163)	AC-227DA		8.82E-01	U	8.82E-01	PCI/G
NE0/1(163)	AM-241		5.91E-01	U	5.91E-01	PCI/G
NE0/1(163)	AM-241		7.32E-01	U	7.32E-01	PCI/G
NE0/1(163)	BI-210M		1.42E-01	U	1.42E-01	PCI/G
NE0/1(163)	BI-210M		1.40E-01	U	1.40E-01	PCI/G
NE0/1(163)	CO-60		9.85E-02	U	9.85E-02	PCI/G
NE0/1(163)	CO-60		1.07E-01	U	1.07E-01	PCI/G
NE0/1(163)	CS-137DA		1.37E-01	U	1.37E-01	PCI/G
NE0/1(163)	CS-137DA		1.25E-01	U	1.25E-01	PCI/G
NE0/1(163)	EU-152		2.70E-01	U	2.70E-01	PCI/G
NE0/1(163)	EU-152		2.96E-01	U	2.96E-01	PCI/G
NE0/1(163)	EU-154		2.48E-01	U	2.48E-01	PCI/G
NE0/1(163)	EU-154		2.60E-01	U	2.60E-01	PCI/G
NE0/1(163)	RA-224DA	3.09E+00	3.08E+01		0.00E+00	PCI/G
NE0/1(163)	RA-224DA	3.08E+00	3.06E+01		0.00E+00	PCI/G
NE0/1(163)	RA-226DA	1.39E-01	3.22E-01		2.35E-01	PCI/G
NE0/1(163)	RA-226DA	1.62E-01	5.16E-01		2.57E-01	PCI/G
NE0/1(163)	TH-232DA	3.22E+00	3.12E+01		0.00E+00	PCI/G
NE0/1(163)	TH-232DA	3.07E+00	2.98E+01		0.00E+00	PCI/G
NE0/1(174)	AC-227DA		1.33E-01	U	1.33E-01	PCI/G
NE0/1(174)	AM-241		1.23E-01	U	1.23E-01	PCI/G
NE0/1(174)	BI-210M		2.47E-02	U	2.47E-02	PCI/G
NE0/1(174)	CO-60		2.69E-02	U	2.69E-02	PCI/G
NE0/1(174)	CS-137DA		2.69E-02	U	2.69E-02	PCI/G
NE0/1(174)	EU-152		6.00E-02	U	6.00E-02	PCI/G
NE0/1(174)	EU-154		8.76E-02	U	8.76E-02	PCI/G
NE0/1(174)	RA-224DA	5.58E-02	3.16E-01		0.00E+00	PCI/G
NE0/1(174)	RA-226DA	6.10E-02	2.45E-01		0.00E+00	PCI/G
NE0/1(174)	TH-232DA	1.05E-01	4.47E-01		0.00E+00	PCI/G
NE0/1(178)	AC-227DA		1.55E-01	U	1.55E-01	PCI/G
NE0/1(178)	AM-241		1.71E-01	U	1.71E-01	PCI/G
NE0/1(178)	BI-210M		3.15E-02	U	3.15E-02	PCI/G
NE0/1(178)	CO-60		3.13E-02	U	3.13E-02	PCI/G
NE0/1(178)	CS-137DA		3.10E-02	U	3.10E-02	PCI/G
NE0/1(178)	EU-152		6.65E-02	U	6.65E-02	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NEO/1(178)	EU-154		8.73E-02	U	8.73E-02	PCI/G
NEO/1(178)	RA-224DA	1.22E-01	1.06E+00		0.00E+00	PCI/G
NEO/1(178)	RA-226DA	7.26E-02	4.14E-01		0.00E+00	PCI/G
NEO/1(178)	TH-232DA	1.67E-01	9.35E-01		0.00E+00	PCI/G
NEO/1(182)	AC-227DA		1.95E-01	U	1.95E-01	PCI/G
NEO/1(182)	AM-241		2.09E-01	U	2.09E-01	PCI/G
NEO/1(182)	BI-210M		3.84E-02	U	3.84E-02	PCI/G
NEO/1(182)	CO-60		3.85E-02	U	3.85E-02	PCI/G
NEO/1(182)	CS-137DA	2.68E-02	9.43E-02		0.00E+00	PCI/G
NEO/1(182)	EU-152		7.97E-02	U	7.97E-02	PCI/G
NEO/1(182)	EU-154		1.28E-01	U	1.28E-01	PCI/G
NEO/1(182)	RA-224DA	1.14E-01	8.53E-01		0.00E+00	PCI/G
NEO/1(182)	RA-226DA	1.18E-01	7.94E-01		0.00E+00	PCI/G
NEO/1(182)	TH-232DA	1.85E-01	1.01E+00		0.00E+00	PCI/G
NEO/1(185)	AC-227DA		1.18E-01	U	1.18E-01	PCI/G
NEO/1(185)	AM-241		1.33E-01	U	1.33E-01	PCI/G
NEO/1(185)	BI-210M		2.40E-02	U	2.40E-02	PCI/G
NEO/1(185)	CO-60		2.40E-02	U	2.40E-02	PCI/G
NEO/1(185)	CS-137DA		2.18E-02	U	2.18E-02	PCI/G
NEO/1(185)	EU-152		4.94E-02	U	4.94E-02	PCI/G
NEO/1(185)	EU-154		5.50E-02	U	5.50E-02	PCI/G
NEO/1(185)	RA-224DA	3.41E-02	1.76E-01		0.00E+00	PCI/G
NEO/1(185)	RA-226DA	5.60E-02	2.62E-01		0.00E+00	PCI/G
NEO/1(185)	TH-232DA	8.32E-02	2.16E-01		0.00E+00	PCI/G
NEO/1(187)	AC-227DA		2.35E-01	U	2.35E-01	PCI/G
NEO/1(187)	AM-241		2.22E-01	U	2.22E-01	PCI/G
NEO/1(187)	BI-210M		4.25E-02	U	4.25E-02	PCI/G
NEO/1(187)	CO-60		3.85E-02	U	3.85E-02	PCI/G
NEO/1(187)	CS-137DA	3.24E-02	6.07E-02		0.00E+00	PCI/G
NEO/1(187)	EU-152		8.35E-02	U	8.35E-02	PCI/G
NEO/1(187)	EU-154		1.17E-01	U	1.17E-01	PCI/G
NEO/1(187)	RA-224DA	2.21E-01	2.04E+00		0.00E+00	PCI/G
NEO/1(187)	RA-226DA	8.72E-02	2.43E-01		0.00E+00	PCI/G
NEO/1(187)	TH-232DA	2.99E-01	1.96E+00		0.00E+00	PCI/G
NEO/1(196)	AC-227DA		2.54E-01	U	2.54E-01	PCI/G
NEO/1(196)	AM-241		1.59E-01	U	1.59E-01	PCI/G
NEO/1(196)	BI-210M		5.30E-02	U	5.30E-02	PCI/G
NEO/1(196)	CO-60		5.15E-02	U	5.15E-02	PCI/G
NEO/1(196)	CS-137DA		6.37E-02	U	6.37E-02	PCI/G
NEO/1(196)	EU-152		1.03E-01	U	1.03E-01	PCI/G
NEO/1(196)	EU-154		1.58E-01	U	1.58E-01	PCI/G
NEO/1(196)	RA-224DA	1.64E-01	1.42E+00		0.00E+00	PCI/G
NEO/1(196)	RA-226DA	1.73E-01	1.21E+00		0.00E+00	PCI/G
NEO/1(196)	TH-232DA	2.27E-01	1.23E+00		0.00E+00	PCI/G
NEO/1(202)	AC-227DA		1.48E-01	U	1.48E-01	PCI/G
NEO/1(202)	AM-241		1.28E-01	U	1.28E-01	PCI/G
NEO/1(202)	BI-210M		3.04E-02	U	3.04E-02	PCI/G
NEO/1(202)	CO-60		3.25E-02	U	3.25E-02	PCI/G
NEO/1(202)	CS-137DA	2.34E-02	3.31E-02		0.00E+00	PCI/G
NEO/1(202)	EU-152		5.87E-02	U	5.87E-02	PCI/G

see D.2.2.2.

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NE0/1(202)	EU-154		6.99E-02	U	6.99E-02	PCI/G
NE0/1(202)	RA-224DA	7.08E-02	4.81E-01		0.00E+00	PCI/G
NE0/1(202)	RA-226DA	5.99E-02	1.97E-01		0.00E+00	PCI/G
NE0/1(202)	TH-232DA	1.21E-01	5.57E-01		0.00E+00	PCI/G
NE0/1(209)	AC-227DA		2.38E-01	U	2.38E-01	PCI/G
NE0/1(209)	AC-227DA		2.36E-01	U	2.36E-01	PCI/G
NE0/1(209)	AM-241		2.32E-01	U	2.32E-01	PCI/G
NE0/1(209)	AM-241		2.41E-01	U	2.41E-01	PCI/G
NE0/1(209)	BI-210M		4.68E-02	U	4.68E-02	PCI/G
NE0/1(209)	BI-210M		4.91E-02	U	4.91E-02	PCI/G
NE0/1(209)	CO-60		4.64E-02	U	4.64E-02	PCI/G
NE0/1(209)	CO-60		4.15E-02	U	4.15E-02	PCI/G
NE0/1(209)	CS-137DA	4.04E-02	1.11E-01		0.00E+00	PCI/G
NE0/1(209)	CS-137DA	3.64E-02	9.65E-02		0.00E+00	PCI/G
NE0/1(209)	EU-152		9.50E-02	U	9.50E-02	PCI/G
NE0/1(209)	EU-152		9.74E-02	U	9.74E-02	PCI/G
NE0/1(209)	EU-154		1.46E-01	U	1.46E-01	PCI/G
NE0/1(209)	EU-154		1.38E-01	U	1.38E-01	PCI/G
NE0/1(209)	RA-224DA	1.47E-01	1.22E+00		0.00E+00	PCI/G
NE0/1(209)	RA-224DA	1.40E-01	1.20E+00		0.00E+00	PCI/G
NE0/1(209)	RA-226DA	1.62E-01	1.21E+00		0.00E+00	PCI/G
NE0/1(209)	RA-226DA	1.59E-01	1.20E+00		0.00E+00	PCI/G
NE0/1(209)	TH-232DA	2.25E-01	1.13E+00		0.00E+00	PCI/G
NE0/1(209)	TH-232DA	2.11E-01	1.12E+00		0.00E+00	PCI/G
NE0/1(221)	AC-227DA		1.04E-01	U	1.04E-01	PCI/G
NE0/1(221)	AM-241		1.13E-01	U	1.13E-01	PCI/G
NE0/1(221)	BI-210M		2.33E-02	U	2.33E-02	PCI/G
NE0/1(221)	CO-60		2.25E-02	U	2.25E-02	PCI/G
NE0/1(221)	CS-137DA		2.33E-02	U	2.33E-02	PCI/G
NE0/1(221)	EU-152		5.13E-02	U	5.13E-02	PCI/G
NE0/1(221)	EU-154		6.86E-02	U	6.86E-02	PCI/G
NE0/1(221)	RA-224DA	3.49E-02	1.80E-01		0.00E+00	PCI/G
NE0/1(221)	RA-226DA	5.11E-02	2.59E-01		0.00E+00	PCI/G
NE0/1(221)	TH-232DA	7.25E-02	2.02E-01		0.00E+00	PCI/G
NE0/1(222)	AC-227DA		1.10E-01	U	1.10E-01	PCI/G
NE0/1(222)	AC-227DA		1.05E-01	U	1.05E-01	PCI/G
NE0/1(222)	AM-241		5.93E-02	U	5.93E-02	PCI/G
NE0/1(222)	AM-241		7.55E-02	U	7.55E-02	PCI/G
NE0/1(222)	BI-210M		2.01E-02	U	2.01E-02	PCI/G
NE0/1(222)	BI-210M		2.37E-02	U	2.37E-02	PCI/G
NE0/1(222)	CO-60		2.07E-02	U	2.07E-02	PCI/G
NE0/1(222)	CO-60		2.41E-02	U	2.41E-02	PCI/G
NE0/1(222)	CS-137DA		1.58E-02	U	1.58E-02	PCI/G
NE0/1(222)	CS-137DA		2.09E-02	U	2.09E-02	PCI/G
NE0/1(222)	EU-152		4.26E-02	U	4.26E-02	PCI/G
NE0/1(222)	EU-152		6.18E-02	U	6.18E-02	PCI/G
NE0/1(222)	EU-154		6.10E-02	U	6.10E-02	PCI/G
NE0/1(222)	EU-154		6.49E-02	U	6.49E-02	PCI/G
NE0/1(222)	RA-224DA	3.05E-02	1.21E-01		0.00E+00	PCI/G
NE0/1(222)	RA-224DA	3.26E-02	1.28E-01		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NE0/1(222)	RA-226DA	3.99E-02	1.48E-01		8.25E-02	PCI/G
NE0/1(222)	RA-226DA	3.73E-02	1.79E-01		7.63E-02	PCI/G
NE0/1(222)	TH-232DA		1.30E-01	U	1.30E-01	PCI/G
NE0/1(222)	TH-232DA	6.07E-02	1.02E-01		0.00E+00	PCI/G
NE0/1(231)	AC-227DA		1.45E-01	U	1.45E-01	PCI/G
NE0/1(231)	AM-241		1.42E-01	U	1.42E-01	PCI/G
NE0/1(231)	BI-210M		3.19E-02	U	3.19E-02	PCI/G
NE0/1(231)	CO-60		2.77E-02	U	2.77E-02	PCI/G
NE0/1(231)	CS-137DA	2.31E-02	4.60E-02		0.00E+00	PCI/G
NE0/1(231)	EU-152		5.59E-02	U	5.59E-02	PCI/G
NE0/1(231)	EU-154		9.72E-02	U	9.72E-02	PCI/G
NE0/1(231)	RA-224DA	6.12E-02	3.67E-01		0.00E+00	PCI/G
NE0/1(231)	RA-226DA	8.35E-02	4.16E-01		0.00E+00	PCI/G
NE0/1(231)	TH-232DA	1.21E-01	4.66E-01		0.00E+00	PCI/G
NE0/2(001)	AC-227DA		1.77E-01	U	1.77E-01	PCI/G
NE0/2(001)	AM-241		1.10E-01	U	1.10E-01	PCI/G
NE0/2(001)	BI-210M		3.36E-02	U	3.36E-02	PCI/G
NE0/2(001)	CO-60		3.70E-02	U	3.70E-02	PCI/G
NE0/2(001)	CS-137DA	4.55E-02	2.14E-01		0.00E+00	PCI/G
NE0/2(001)	EU-152		7.71E-02	U	7.71E-02	PCI/G
NE0/2(001)	EU-154		1.10E-01	U	1.10E-01	PCI/G
NE0/2(001)	RA-224DA	9.91E-02	7.92E-01		0.00E+00	PCI/G
NE0/2(001)	RA-226DA	1.03E-01	6.37E-01		0.00E+00	PCI/G
NE0/2(001)	TH-232DA	1.62E-01	8.84E-01		0.00E+00	PCI/G
NE0/2(003)	AC-227DA		2.47E-01	U	2.47E-01	PCI/G
NE0/2(003)	AC-227DA		2.29E-01	U	2.29E-01	PCI/G
NE0/2(003)	AM-241		1.41E-01	U	1.41E-01	PCI/G
NE0/2(003)	AM-241		1.63E-01	U	1.63E-01	PCI/G
NE0/2(003)	BI-210M		4.88E-02	U	4.88E-02	PCI/G
NE0/2(003)	BI-210M		4.75E-02	U	4.75E-02	PCI/G
NE0/2(003)	CO-60		4.94E-02	U	4.94E-02	PCI/G
NE0/2(003)	CO-60		5.18E-02	U	5.18E-02	PCI/G
NE0/2(003)	CS-137DA	2.37E-02	6.06E-02		4.66E-02	PCI/G
NE0/2(003)	CS-137DA		4.56E-02	U	4.56E-02	PCI/G
NE0/2(003)	EU-152		1.06E-01	U	1.06E-01	PCI/G
NE0/2(003)	EU-152		9.49E-02	U	9.49E-02	PCI/G
NE0/2(003)	EU-154		1.50E-01	U	1.50E-01	PCI/G
NE0/2(003)	EU-154		1.55E-01	U	1.55E-01	PCI/G
NE0/2(003)	RA-224DA	1.37E-01	1.13E+00		0.00E+00	PCI/G
NE0/2(003)	RA-224DA	1.44E-01	1.19E+00		0.00E+00	PCI/G
NE0/2(003)	RA-226DA	1.46E-01	8.16E-01		0.00E+00	PCI/G
NE0/2(003)	RA-226DA	1.37E-01	8.85E-01		0.00E+00	PCI/G
NE0/2(011)	AC-227DA		2.18E-01	U	2.18E-01	PCI/G
NE0/2(011)	AM-241		1.67E-01	U	1.67E-01	PCI/G
NE0/2(011)	BI-210M		4.25E-02	U	4.25E-02	PCI/G
NE0/2(011)	CO-60		4.07E-02	U	4.07E-02	PCI/G
NE0/2(011)	CS-137DA	4.52E-02	2.21E-01		0.00E+00	PCI/G
NE0/2(011)	EU-152		8.70E-02	U	8.70E-02	PCI/G
NE0/2(011)	EU-154		1.27E-01	U	1.27E-01	PCI/G
NE0/2(011)	RA-224DA	1.35E-01	1.16E+00		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NE0/2(011)	RA-226DA	1.24E-01	8.26E-01		0.00E+00	PCI/G
NE0/2(015)	AC-227DA		1.78E-01	U	1.78E-01	PCI/G
NE0/2(015)	AM-241		1.36E-01	U	1.36E-01	PCI/G
NE0/2(015)	BI-210M		3.66E-02	U	3.66E-02	PCI/G
NE0/2(015)	CO-60		3.08E-02	U	3.08E-02	PCI/G
NE0/2(015)	CS-137DA	4.84E-02	3.10E-01		0.00E+00	PCI/G
NE0/2(015)	EU-152		7.49E-02	U	7.49E-02	PCI/G
NE0/2(015)	EU-154		9.17E-02	U	9.17E-02	PCI/G
NE0/2(015)	RA-224DA	1.08E-01	9.17E-01		0.00E+00	PCI/G
NE0/2(015)	RA-226DA	8.57E-02	5.79E-01		0.00E+00	PCI/G
NE0/2(017)	AC-227DA		1.96E-01	U	1.96E-01	PCI/G
NE0/2(017)	AM-241		2.05E-01	U	2.05E-01	PCI/G
NE0/2(017)	BI-210M		4.06E-02	U	4.06E-02	PCI/G
NE0/2(017)	CO-60		4.07E-02	U	4.07E-02	PCI/G
NE0/2(017)	CS-137DA	3.60E-02	8.84E-02		0.00E+00	PCI/G
NE0/2(017)	EU-152		8.03E-02	U	8.03E-02	PCI/G
NE0/2(017)	EU-154		1.30E-01	U	1.30E-01	PCI/G
NE0/2(017)	RA-224DA	1.45E-01	1.29E+00		0.00E+00	PCI/G
NE0/2(017)	RA-226DA	1.28E-01	9.17E-01		0.00E+00	PCI/G
NE0/2(017)	TH-232DA	2.24E-01	1.38E+00		0.00E+00	PCI/G
NE0/2(023)	AC-227DA		2.56E-01	U	2.56E-01	PCI/G
NE0/2(023)	AM-241		1.74E-01	U	1.74E-01	PCI/G
NE0/2(023)	BI-210M		4.91E-02	U	4.91E-02	PCI/G
NE0/2(023)	CO-60		3.51E-02	U	3.51E-02	PCI/G
NE0/2(023)	CS-137DA	1.16E-01	8.45E-01		0.00E+00	PCI/G
NE0/2(023)	EU-152		1.02E-01	U	1.02E-01	PCI/G
NE0/2(023)	EU-154		1.24E-01	U	1.24E-01	PCI/G
NE0/2(023)	RA-224DA	2.26E-01	2.05E+00		0.00E+00	PCI/G
NE0/2(023)	RA-226DA	1.02E-01	5.00E-01		0.00E+00	PCI/G
NE0/2(023)	TH-232DA	2.94E-01	2.01E+00		0.00E+00	PCI/G
NE0/2(026)	AC-227DA		2.35E-01	U	2.35E-01	PCI/G
NE0/2(026)	AC-227DA		2.54E-01	U	2.54E-01	PCI/G
NE0/2(026)	AM-241		1.96E-01	U	1.96E-01	PCI/G
NE0/2(026)	AM-241		2.29E-01	U	2.29E-01	PCI/G
NE0/2(026)	BI-210M		4.96E-02	U	4.96E-02	PCI/G
NE0/2(026)	BI-210M		4.44E-02	U	4.44E-02	PCI/G
NE0/2(026)	CO-60		4.68E-02	U	4.68E-02	PCI/G
NE0/2(026)	CO-60		4.62E-02	U	4.62E-02	PCI/G
NE0/2(026)	CS-137DA	4.54E-02	2.11E-01		0.00E+00	PCI/G
NE0/2(026)	CS-137DA	5.15E-02	2.33E-01		0.00E+00	PCI/G
NE0/2(026)	EU-152		1.05E-01	U	1.05E-01	PCI/G
NE0/2(026)	EU-152		9.89E-02	U	9.89E-02	PCI/G
NE0/2(026)	EU-154		1.59E-01	U	1.59E-01	PCI/G
NE0/2(026)	EU-154		1.62E-01	U	1.62E-01	PCI/G
NE0/2(026)	RA-224DA	1.65E-01	1.44E+00		0.00E+00	PCI/G
NE0/2(026)	RA-224DA	1.56E-01	1.35E+00		0.00E+00	PCI/G
NE0/2(026)	RA-226DA	1.53E-01	1.11E+00		0.00E+00	PCI/G
NE0/2(026)	RA-226DA	1.36E-01	9.94E-01		0.00E+00	PCI/G
NE0/2(026)	TH-232DA	2.48E-01	1.55E+00		0.00E+00	PCI/G
NE0/2(026)	TH-232DA	2.37E-01	1.26E+00		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NE0/2(027)	AC-227DA		2.36E-01	U	2.36E-01	PCI/G
NE0/2(027)	AM-241		1.72E-01	U	1.72E-01	PCI/G
NE0/2(027)	BI-210M		4.45E-02	U	4.45E-02	PCI/G
NE0/2(027)	CO-60		4.87E-02	U	4.87E-02	PCI/G
NE0/2(027)	CS-137DA	5.05E-02	1.76E-01		0.00E+00	PCI/G
NE0/2(027)	EU-152		9.14E-02	U	9.14E-02	PCI/G
NE0/2(027)	EU-154		1.50E-01	U	1.50E-01	PCI/G
NE0/2(027)	RA-224DA	1.43E-01	1.20E+00		0.00E+00	PCI/G
NE0/2(027)	RA-226DA	1.31E-01	7.41E-01		0.00E+00	PCI/G
NE0/2(027)	TH-232DA	2.00E-01	1.17E+00		0.00E+00	PCI/G
NE0/2(028)	AC-227DA		2.46E-01	U	2.46E-01	PCI/G
NE0/2(028)	AM-241		2.43E-01	U	2.43E-01	PCI/G
NE0/2(028)	BI-210M		5.08E-02	U	5.08E-02	PCI/G
NE0/2(028)	CO-60		4.89E-02	U	4.89E-02	PCI/G
NE0/2(028)	CS-137DA	4.66E-02	1.33E-01		0.00E+00	PCI/G
NE0/2(028)	EU-152		9.86E-02	U	9.86E-02	PCI/G
NE0/2(028)	EU-154		1.55E-01	U	1.55E-01	PCI/G
NE0/2(028)	RA-224DA	1.46E-01	1.23E+00		0.00E+00	PCI/G
NE0/2(028)	RA-226DA	1.33E-01	7.81E-01		0.00E+00	PCI/G
NE0/2(028)	TH-232DA	2.33E-01	1.12E+00		0.00E+00	PCI/G
NE0/2(032)	AC-227DA		2.40E-01	U	2.40E-01	PCI/G
NE0/2(032)	AM-241		2.45E-01	U	2.45E-01	PCI/G
NE0/2(032)	BI-210M		4.48E-02	U	4.48E-02	PCI/G
NE0/2(032)	CO-60		5.33E-02	U	5.33E-02	PCI/G
NE0/2(032)	CS-137DA	5.75E-02	1.92E-01		0.00E+00	PCI/G
NE0/2(032)	EU-152		9.19E-02	U	9.19E-02	PCI/G
NE0/2(032)	EU-154		1.54E-01	U	1.54E-01	PCI/G
NE0/2(032)	RA-224DA	1.42E-01	1.22E+00		0.00E+00	PCI/G
NE0/2(032)	RA-226DA	1.25E-01	8.02E-01		0.00E+00	PCI/G
NE0/2(032)	TH-232DA	2.46E-01	1.14E+00		0.00E+00	PCI/G
NE0/2(040)	AC-227DA		1.76E-01	U	1.76E-01	PCI/G
NE0/2(040)	AM-241		1.02E-01	U	1.02E-01	PCI/G
NE0/2(040)	BI-210M		3.45E-02	U	3.45E-02	PCI/G
NE0/2(040)	CO-60		3.35E-02	U	3.35E-02	PCI/G
NE0/2(040)	CS-137DA		3.15E-02	U	3.15E-02	PCI/G
NE0/2(040)	EU-152		7.40E-02	U	7.40E-02	PCI/G
NE0/2(040)	EU-154		1.20E-01	U	1.20E-01	PCI/G
NE0/2(040)	RA-224DA	8.30E-02	6.15E-01		0.00E+00	PCI/G
NE0/2(040)	RA-226DA	1.06E-01	5.17E-01		0.00E+00	PCI/G
NE0/2(040)	TH-232DA	1.50E-01	6.79E-01		0.00E+00	PCI/G
NE0/2(047)	AC-227DA		2.41E-01	U	2.41E-01	PCI/G
NE0/2(047)	AM-241		1.86E-01	U	1.86E-01	PCI/G
NE0/2(047)	BI-210M		4.92E-02	U	4.92E-02	PCI/G
NE0/2(047)	CO-60		4.71E-02	U	4.71E-02	PCI/G
NE0/2(047)	CS-137DA	8.23E-02	5.55E-01		0.00E+00	PCI/G
NE0/2(047)	EU-152		9.88E-02	U	9.88E-02	PCI/G
NE0/2(047)	EU-154		1.43E-01	U	1.43E-01	PCI/G
NE0/2(047)	RA-224DA	1.33E-01	1.10E+00		0.00E+00	PCI/G
NE0/2(047)	RA-226DA	1.44E-01	8.74E-01		0.00E+00	PCI/G
NE0/2(047)	TH-232DA	2.05E-01	1.19E+00		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NE0/2(052)	AC-227DA		1.61E-01	U	1.61E-01	PCI/G
NE0/2(052)	AC-227DA		1.58E-01	U	1.58E-01	PCI/G
NE0/2(052)	AM-241		1.15E-01	U	1.15E-01	PCI/G
NE0/2(052)	AM-241		1.45E-01	U	1.45E-01	PCI/G
NE0/2(052)	BI-210M		3.61E-02	U	3.61E-02	PCI/G
NE0/2(052)	BI-210M		3.39E-02	U	3.39E-02	PCI/G
NE0/2(052)	CO-60		3.35E-02	U	3.35E-02	PCI/G
NE0/2(052)	CO-60		3.33E-02	U	3.33E-02	PCI/G
NE0/2(052)	CS-137DA		2.63E-02	U	2.63E-02	PCI/G
NE0/2(052)	CS-137DA		2.59E-02	U	2.59E-02	PCI/G
NE0/2(052)	EU-152		6.79E-02	U	6.79E-02	PCI/G
NE0/2(052)	EU-152		6.44E-02	U	6.44E-02	PCI/G
NE0/2(052)	EU-154		1.14E-01	U	1.14E-01	PCI/G
NE0/2(052)	EU-154		9.93E-02	U	9.93E-02	PCI/G
NE0/2(052)	RA-224DA	8.59E-02	6.69E-01		0.00E+00	PCI/G
NE0/2(052)	RA-224DA	7.64E-02	5.83E-01		0.00E+00	PCI/G
NE0/2(052)	RA-226DA	8.89E-02	5.57E-01		0.00E+00	PCI/G
NE0/2(052)	RA-226DA	8.51E-02	4.31E-01		0.00E+00	PCI/G
NE0/2(052)	TH-232DA	1.48E-01	7.05E-01		0.00E+00	PCI/G
NE0/2(052)	TH-232DA	1.66E-01	6.32E-01		0.00E+00	PCI/G
NE0/2(053)	AC-227DA		2.56E-01	U	2.56E-01	PCI/G
NE0/2(053)	AM-241		2.59E-01	U	2.59E-01	PCI/G
NE0/2(053)	BI-210M		4.94E-02	U	4.94E-02	PCI/G
NE0/2(053)	CO-60		5.68E-02	U	5.68E-02	PCI/G
NE0/2(053)	CS-137DA	4.74E-02	1.99E-01		0.00E+00	PCI/G
NE0/2(053)	EU-152		1.03E-01	U	1.03E-01	PCI/G
NE0/2(053)	EU-154		1.64E-01	U	1.64E-01	PCI/G
NE0/2(053)	RA-224DA	1.33E-01	1.06E+00		0.00E+00	PCI/G
NE0/2(053)	RA-226DA	1.40E-01	8.42E-01		0.00E+00	PCI/G
NE0/2(053)	TH-232DA	2.47E-01	1.24E+00		0.00E+00	PCI/G
NE0/2(054)	AC-227DA		2.43E-01	U	2.43E-01	PCI/G
NE0/2(054)	AC-227DA		2.39E-01	U	2.39E-01	PCI/G
NE0/2(054)	AM-241		2.43E-01	U	2.43E-01	PCI/G
NE0/2(054)	AM-241		2.52E-01	U	2.52E-01	PCI/G
NE0/2(054)	BI-210M		4.62E-02	U	4.62E-02	PCI/G
NE0/2(054)	BI-210M		4.49E-02	U	4.49E-02	PCI/G
NE0/2(054)	CO-60		4.77E-02	U	4.77E-02	PCI/G
NE0/2(054)	CO-60		4.79E-02	U	4.79E-02	PCI/G
NE0/2(054)	CS-137DA	6.59E-02	4.01E-01		0.00E+00	PCI/G
NE0/2(054)	CS-137DA	5.93E-02	3.60E-01		0.00E+00	PCI/G
NE0/2(054)	EU-152		9.93E-02	U	9.93E-02	PCI/G
NE0/2(054)	EU-152		1.03E-01	U	1.03E-01	PCI/G
NE0/2(054)	EU-154		1.45E-01	U	1.45E-01	PCI/G
NE0/2(054)	EU-154		1.55E-01	U	1.55E-01	PCI/G
NE0/2(054)	RA-224DA	1.30E-01	1.09E+00		0.00E+00	PCI/G
NE0/2(054)	RA-224DA	1.33E-01	1.14E+00		0.00E+00	PCI/G
NE0/2(054)	RA-226DA	1.32E-01	7.96E-01		0.00E+00	PCI/G
NE0/2(054)	RA-226DA	1.30E-01	7.59E-01		0.00E+00	PCI/G
NE0/2(054)	TH-232DA	2.36E-01	1.08E+00		0.00E+00	PCI/G
NE0/2(054)	TH-232DA	2.45E-01	1.22E+00		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NE0/2(061)	AC-227DA		2.10E-01	U	2.10E-01	PCI/G
NE0/2(061)	AM-241		1.26E-01	U	1.26E-01	PCI/G
NE0/2(061)	BI-210M		4.28E-02	U	4.28E-02	PCI/G
NE0/2(061)	CO-60		3.89E-02	U	3.89E-02	PCI/G
NE0/2(061)	CS-137DA	3.86E-02	1.12E-01		0.00E+00	PCI/G
NE0/2(061)	EU-152		8.81E-02	U	8.81E-02	PCI/G
NE0/2(061)	EU-154		1.32E-01	U	1.32E-01	PCI/G
NE0/2(061)	RA-224DA	1.21E-01	1.03E+00		0.00E+00	PCI/G
NE0/2(061)	RA-226DA	1.27E-01	8.37E-01		0.00E+00	PCI/G
NE0/2(061)	TH-232DA	1.99E-01	9.90E-01		0.00E+00	PCI/G
NE0/2(065)	AC-227DA		2.18E-01	U	2.18E-01	PCI/G
NE0/2(065)	AM-241		2.26E-01	U	2.26E-01	PCI/G
NE0/2(065)	BI-210M		4.35E-02	U	4.35E-02	PCI/G
NE0/2(065)	CO-60		4.97E-02	U	4.97E-02	PCI/G
NE0/2(065)	CS-137DA	3.90E-02	6.73E-02		0.00E+00	PCI/G
NE0/2(065)	EU-152		9.42E-02	U	9.42E-02	PCI/G
NE0/2(065)	EU-154		1.55E-01	U	1.55E-01	PCI/G
NE0/2(065)	RA-224DA	1.44E-01	1.26E+00		0.00E+00	PCI/G
NE0/2(065)	RA-226DA	1.46E-01	1.06E+00		0.00E+00	PCI/G
NE0/2(065)	TH-232DA	2.17E-01	1.24E+00		0.00E+00	PCI/G
NE0/2(066)	AC-227DA		1.90E-01	U	1.90E-01	PCI/G
NE0/2(066)	AM-241		1.27E-01	U	1.27E-01	PCI/G
NE0/2(066)	BI-210M		3.81E-02	U	3.81E-02	PCI/G
NE0/2(066)	CO-60		3.35E-02	U	3.35E-02	PCI/G
NE0/2(066)	CS-137DA	4.31E-02	2.44E-01		0.00E+00	PCI/G
NE0/2(066)	EU-152		7.35E-02	U	7.35E-02	PCI/G
NE0/2(066)	EU-154		1.05E-01	U	1.05E-01	PCI/G
NE0/2(066)	RA-224DA	1.04E-01	8.33E-01		0.00E+00	PCI/G
NE0/2(066)	RA-226DA	1.22E-01	8.63E-01		0.00E+00	PCI/G
NE0/2(066)	TH-232DA	1.62E-01	9.44E-01		0.00E+00	PCI/G
NE0/2(070)	AC-227DA		1.83E-01	U	1.83E-01	PCI/G
NE0/2(070)	AM-241		1.96E-01	U	1.96E-01	PCI/G
NE0/2(070)	BI-210M		3.67E-02	U	3.67E-02	PCI/G
NE0/2(070)	CO-60		3.81E-02	U	3.81E-02	PCI/G
NE0/2(070)	CS-137DA		3.57E-02	U	3.57E-02	PCI/G
NE0/2(070)	EU-152		7.86E-02	U	7.86E-02	PCI/G
NE0/2(070)	EU-154		1.05E-01	U	1.05E-01	PCI/G
NE0/2(070)	RA-224DA	1.03E-01	8.14E-01		0.00E+00	PCI/G
NE0/2(070)	RA-226DA	1.39E-01	1.07E+00		0.00E+00	PCI/G
NE0/2(070)	TH-232DA	1.76E-01	7.67E-01		0.00E+00	PCI/G
NE0/2(071)	AC-227DA		1.66E-01	U	1.66E-01	PCI/G
NE0/2(071)	AM-241		1.71E-01	U	1.71E-01	PCI/G
NE0/2(071)	BI-210M		3.21E-02	U	3.21E-02	PCI/G
NE0/2(071)	CO-60		2.21E-02	U	2.21E-02	PCI/G
NE0/2(071)	CS-137DA	3.20E-02	1.31E-01		0.00E+00	PCI/G
NE0/2(071)	EU-152		6.69E-02	U	6.69E-02	PCI/G
NE0/2(071)	EU-154		8.70E-02	U	8.70E-02	PCI/G
NE0/2(071)	RA-224DA	1.36E-01	1.21E+00		0.00E+00	PCI/G
NE0/2(071)	RA-226DA	8.67E-02	5.55E-01		0.00E+00	PCI/G
NE0/2(071)	TH-232DA	1.90E-01	1.22E+00		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NE0/2(074)	AC-227DA		1.72E-01	U	1.72E-01	PCI/G
NE0/2(074)	AM-241		1.22E-01	U	1.22E-01	PCI/G
NE0/2(074)	BI-210M		3.53E-02	U	3.53E-02	PCI/G
NE0/2(074)	CO-60		3.48E-02	U	3.48E-02	PCI/G
NE0/2(074)	CS-137DA	3.05E-02	1.54E-01		0.00E+00	PCI/G
NE0/2(074)	EU-152		7.35E-02	U	7.35E-02	PCI/G
NE0/2(074)	EU-154		1.06E-01	U	1.06E-01	PCI/G
NE0/2(074)	RA-224DA	9.26E-02	7.40E-01		0.00E+00	PCI/G
NE0/2(074)	RA-226DA	1.19E-01	9.02E-01		0.00E+00	PCI/G
NE0/2(074)	TH-232DA	1.40E-01	7.39E-01		0.00E+00	PCI/G
NE0/2(076)	AC-227DA		2.48E-01	U	2.48E-01	PCI/G
NE0/2(076)	AM-241		1.89E-01	U	1.89E-01	PCI/G
NE0/2(076)	BI-210M		4.75E-02	U	4.75E-02	PCI/G
NE0/2(076)	CO-60		3.89E-02	U	3.89E-02	PCI/G
NE0/2(076)	CS-137DA	5.03E-02	2.28E-01		0.00E+00	PCI/G
NE0/2(076)	EU-152		9.65E-02	U	9.65E-02	PCI/G
NE0/2(076)	EU-154		1.28E-01	U	1.28E-01	PCI/G
NE0/2(076)	RA-224DA	2.32E-01	2.14E+00		0.00E+00	PCI/G
NE0/2(076)	RA-226DA	1.35E-01	9.43E-01		0.00E+00	PCI/G
NE0/2(076)	TH-232DA	2.72E-01	1.91E+00		0.00E+00	PCI/G
NE0/2(078)	AC-227DA		1.87E-01	U	1.87E-01	PCI/G
NE0/2(078)	AM-241		1.81E-01	U	1.81E-01	PCI/G
NE0/2(078)	BI-210M		3.49E-02	U	3.49E-02	PCI/G
NE0/2(078)	CO-60		3.74E-02	U	3.74E-02	PCI/G
NE0/2(078)	CS-137DA	3.13E-02	4.67E-02		0.00E+00	PCI/G
NE0/2(078)	EU-152		7.71E-02	U	7.71E-02	PCI/G
NE0/2(078)	EU-154		1.27E-01	U	1.27E-01	PCI/G
NE0/2(078)	RA-224DA	9.30E-02	7.70E-01		0.00E+00	PCI/G
NE0/2(078)	RA-226DA	8.49E-02	5.42E-01		0.00E+00	PCI/G
NE0/2(078)	TH-232DA	1.52E-01	6.83E-01		0.00E+00	PCI/G
NE0/2(079)	AC-227DA		2.14E-01	U	2.14E-01	PCI/G
NE0/2(079)	AM-241		2.35E-01	U	2.35E-01	PCI/G
NE0/2(079)	BI-210M		4.10E-02	U	4.10E-02	PCI/G
NE0/2(079)	CO-60		4.07E-02	U	4.07E-02	PCI/G
NE0/2(079)	CS-137DA	5.45E-02	2.84E-01		0.00E+00	PCI/G
NE0/2(079)	EU-152		8.64E-02	U	8.64E-02	PCI/G
NE0/2(079)	EU-154		1.18E-01	U	1.18E-01	PCI/G
NE0/2(079)	RA-224DA	1.20E-01	1.01E+00		0.00E+00	PCI/G
NE0/2(079)	RA-226DA	1.20E-01	7.18E-01		0.00E+00	PCI/G
NE0/2(079)	TH-232DA	1.93E-01	1.13E+00		0.00E+00	PCI/G
NE0/2(087)	AC-227DA		2.12E-01	U	2.12E-01	PCI/G
NE0/2(087)	AM-241		1.67E-01	U	1.67E-01	PCI/G
NE0/2(087)	BI-210M		4.19E-02	U	4.19E-02	PCI/G
NE0/2(087)	CO-60		3.39E-02	U	3.39E-02	PCI/G
NE0/2(087)	CS-137DA		3.78E-02	U	3.78E-02	PCI/G
NE0/2(087)	EU-152		8.08E-02	U	8.08E-02	PCI/G
NE0/2(087)	EU-154		1.22E-01	U	1.22E-01	PCI/G
NE0/2(087)	RA-224DA	1.05E-01	8.16E-01		0.00E+00	PCI/G
NE0/2(087)	RA-226DA	1.64E-01	1.20E+00		0.00E+00	PCI/G
NE0/2(087)	TH-232DA	1.57E-01	8.10E-01		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NEO/2(090)	AC-227DA		2.92E-01	U	2.92E-01	PCI/G
NEO/2(090)	AM-241		2.73E-01	U	2.73E-01	PCI/G
NEO/2(090)	BI-210M		5.27E-02	U	5.27E-02	PCI/G
NEO/2(090)	CO-60		4.75E-02	U	4.75E-02	PCI/G
NEO/2(090)	CS-137DA	6.44E-02	2.76E-01		0.00E+00	PCI/G
NEO/2(090)	EU-152		1.08E-01	U	1.08E-01	PCI/G
NEO/2(090)	EU-154		1.57E-01	U	1.57E-01	PCI/G
NEO/2(090)	RA-224DA	2.56E-01	2.39E+00		0.00E+00	PCI/G
NEO/2(090)	RA-226DA	1.46E-01	9.50E-01		0.00E+00	PCI/G
NEO/2(090)	TH-232DA	3.67E-01	2.55E+00		0.00E+00	PCI/G
NEO/2(097)	AC-227DA		2.87E-01	U	2.87E-01	PCI/G
NEO/2(097)	AM-241	3.27E-01	4.44E-01		0.00E+00	PCI/G
NEO/2(097)	BI-210M		5.91E-02	U	5.91E-02	PCI/G
NEO/2(097)	CO-60		5.32E-02	U	5.32E-02	PCI/G
NEO/2(097)	CS-137DA	6.09E-02	2.20E-01		0.00E+00	PCI/G
NEO/2(097)	EU-152		1.17E-01	U	1.17E-01	PCI/G
NEO/2(097)	EU-154		1.93E-01	U	1.93E-01	PCI/G
NEO/2(097)	RA-224DA	1.55E-01	1.31E+00		0.00E+00	PCI/G
NEO/2(097)	RA-226DA	1.77E-01	1.21E+00		0.00E+00	PCI/G
NEO/2(097)	TH-232DA	2.47E-01	1.23E+00		0.00E+00	PCI/G
NEO/2(102)	AC-227DA		1.26E+00	U	1.26E+00	PCI/G
NEO/2(102)	AM-241		1.31E+00	U	1.31E+00	PCI/G
NEO/2(102)	BI-210M		2.37E-01	U	2.37E-01	PCI/G
NEO/2(102)	CO-60		1.58E-01	U	1.58E-01	PCI/G
NEO/2(102)	CS-137DA		2.05E-01	U	2.05E-01	PCI/G
NEO/2(102)	EU-152		4.69E-01	U	4.69E-01	PCI/G
NEO/2(102)	EU-154		4.15E-01	U	4.15E-01	PCI/G
NEO/2(102)	RA-224DA	1.18E+01	1.18E+02		0.00E+00	PCI/G
NEO/2(102)	RA-226DA	3.89E-01	1.54E+00		0.00E+00	PCI/G
NEO/2(102)	TH-232DA	1.11E+01	1.11E+02		0.00E+00	PCI/G
NEO/2(106)	AC-227DA		1.33E-01	U	1.33E-01	PCI/G
NEO/2(106)	AM-241		9.88E-02	U	9.88E-02	PCI/G
NEO/2(106)	BI-210M		3.02E-02	U	3.02E-02	PCI/G
NEO/2(106)	CO-60		2.90E-02	U	2.90E-02	PCI/G
NEO/2(106)	CS-137DA		2.78E-02	U	2.78E-02	PCI/G
NEO/2(106)	EU-152		5.96E-02	U	5.96E-02	PCI/G
NEO/2(106)	EU-154		9.54E-02	U	9.54E-02	PCI/G
NEO/2(106)	RA-224DA	5.30E-02	3.37E-01		0.00E+00	PCI/G
NEO/2(106)	RA-226DA	9.30E-02	5.80E-01		0.00E+00	PCI/G
NEO/2(106)	TH-232DA	1.02E-01	3.60E-01		0.00E+00	PCI/G
NEO/2(107)	AC-227DA		2.54E-01	U	2.54E-01	PCI/G
NEO/2(107)	AM-241		2.56E-01	U	2.56E-01	PCI/G
NEO/2(107)	BI-210M		5.32E-02	U	5.32E-02	PCI/G
NEO/2(107)	CO-60		4.78E-02	U	4.78E-02	PCI/G
NEO/2(107)	CS-137DA	5.00E-02	2.50E-01		0.00E+00	PCI/G
NEO/2(107)	EU-152		1.01E-01	U	1.01E-01	PCI/G
NEO/2(107)	EU-154		1.48E-01	U	1.48E-01	PCI/G
NEO/2(107)	RA-224DA	2.18E-01	1.98E+00		0.00E+00	PCI/G
NEO/2(107)	RA-226DA	1.31E-01	8.26E-01		0.00E+00	PCI/G
NEO/2(107)	TH-232DA	2.84E-01	1.80E+00		0.00E+00	PCI/G

See D.2.2.2

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NE0/2(111)	AC-227DA		2.01E-01	U	2.01E-01	PCI/G
NE0/2(111)	AM-241		1.42E-01	U	1.42E-01	PCI/G
NE0/2(111)	BI-210M		3.98E-02	U	3.98E-02	PCI/G
NE0/2(111)	CO-60		3.69E-02	U	3.69E-02	PCI/G
NE0/2(111)	CS-137DA		3.16E-02	U	3.16E-02	PCI/G
NE0/2(111)	EU-152		7.94E-02	U	7.94E-02	PCI/G
NE0/2(111)	EU-154		1.12E-01	U	1.12E-01	PCI/G
NE0/2(111)	RA-224DA	1.02E-01	7.54E-01		0.00E+00	PCI/G
NE0/2(111)	RA-226DA	9.38E-02	4.63E-01		0.00E+00	PCI/G
NE0/2(111)	TH-232DA	1.85E-01	7.49E-01		0.00E+00	PCI/G
NE0/2(118)	AC-227DA		4.01E-01	U	4.01E-01	PCI/G
NE0/2(118)	AM-241		2.83E-01	U	2.83E-01	PCI/G
NE0/2(118)	BI-210M		7.51E-02	U	7.51E-02	PCI/G
NE0/2(118)	CO-60		5.49E-02	U	5.49E-02	PCI/G
NE0/2(118)	CS-137DA	7.12E-02	2.57E-01		0.00E+00	PCI/G
NE0/2(118)	EU-152		1.47E-01	U	1.47E-01	PCI/G
NE0/2(118)	EU-154		1.68E-01	U	1.68E-01	PCI/G
NE0/2(118)	RA-224DA	5.59E-01	5.39E+00		0.00E+00	PCI/G
NE0/2(118)	RA-226DA	1.79E-01	1.14E+00		0.00E+00	PCI/G
NE0/2(118)	TH-232DA	5.95E-01	4.87E+00		0.00E+00	PCI/G
NE0/2(119)	AC-227DA		2.12E-01	U	2.12E-01	PCI/G
NE0/2(119)	AM-241		2.27E-01	U	2.27E-01	PCI/G
NE0/2(119)	BI-210M		4.19E-02	U	4.19E-02	PCI/G
NE0/2(119)	CO-60		3.84E-02	U	3.84E-02	PCI/G
NE0/2(119)	CS-137DA	3.93E-02	7.51E-02		0.00E+00	PCI/G
NE0/2(119)	EU-152		8.78E-02	U	8.78E-02	PCI/G
NE0/2(119)	EU-154		1.06E-01	U	1.06E-01	PCI/G
NE0/2(119)	RA-224DA	1.61E-01	1.43E+00		0.00E+00	PCI/G
NE0/2(119)	RA-226DA	1.62E-01	1.24E+00		0.00E+00	PCI/G
NE0/2(119)	TH-232DA	2.30E-01	1.26E+00		0.00E+00	PCI/G
NE0/2(120)	AC-227DA		1.96E-01	U	1.96E-01	PCI/G
NE0/2(120)	AM-241		1.39E-01	U	1.39E-01	PCI/G
NE0/2(120)	BI-210M		3.77E-02	U	3.77E-02	PCI/G
NE0/2(120)	CO-60		3.08E-02	U	3.08E-02	PCI/G
NE0/2(120)	CS-137DA		3.76E-02	U	3.76E-02	PCI/G
NE0/2(120)	EU-152		7.98E-02	U	7.98E-02	PCI/G
NE0/2(120)	EU-154		1.12E-01	U	1.12E-01	PCI/G
NE0/2(120)	RA-224DA	1.27E-01	1.08E+00		0.00E+00	PCI/G
NE0/2(120)	RA-226DA	1.13E-01	6.27E-01		0.00E+00	PCI/G
NE0/2(120)	TH-232DA	1.88E-01	1.17E+00		0.00E+00	PCI/G
NE0/2(124)	AC-227DA		2.30E-01	U	2.30E-01	PCI/G
NE0/2(124)	AM-241		2.32E-01	U	2.32E-01	PCI/G
NE0/2(124)	BI-210M		4.17E-02	U	4.17E-02	PCI/G
NE0/2(124)	CO-60		4.23E-02	U	4.23E-02	PCI/G
NE0/2(124)	CS-137DA		4.11E-02	U	4.11E-02	PCI/G
NE0/2(124)	EU-152		9.02E-02	U	9.02E-02	PCI/G
NE0/2(124)	EU-154		1.35E-01	U	1.35E-01	PCI/G
NE0/2(124)	RA-224DA	1.26E-01	1.08E+00		0.00E+00	PCI/G
NE0/2(124)	RA-226DA	1.56E-01	1.16E+00		0.00E+00	PCI/G
NE0/2(124)	TH-232DA	2.36E-01	1.11E+00		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NEO/2(125)	AC-227DA		2.22E-01	U	2.22E-01	PCI/G
NEO/2(125)	AM-241		2.29E-01	U	2.29E-01	PCI/G
NEO/2(125)	BI-210M		4.21E-02	U	4.21E-02	PCI/G
NEO/2(125)	CO-60		4.32E-02	U	4.32E-02	PCI/G
NEO/2(125)	CS-137DA		3.80E-02	U	3.80E-02	PCI/G
NEO/2(125)	EU-152		8.53E-02	U	8.53E-02	PCI/G
NEO/2(125)	EU-154		1.11E-01	U	1.11E-01	PCI/G
NEO/2(125)	RA-224DA	1.36E-01	1.17E+00		0.00E+00	PCI/G
NEO/2(125)	RA-226DA	1.46E-01	1.13E+00		0.00E+00	PCI/G
NEO/2(125)	TH-232DA	2.12E-01	1.23E+00		0.00E+00	PCI/G
NEO/2(141)	AC-227DA		2.24E-01	U	2.24E-01	PCI/G
NEO/2(141)	AM-241		2.52E-01	U	2.52E-01	PCI/G
NEO/2(141)	BI-210M		4.89E-02	U	4.89E-02	PCI/G
NEO/2(141)	CO-60		4.08E-02	U	4.08E-02	PCI/G
NEO/2(141)	CS-137DA	8.25E-02	4.84E-01		0.00E+00	PCI/G
NEO/2(141)	EU-152		9.86E-02	U	9.86E-02	PCI/G
NEO/2(141)	EU-154		1.49E-01	U	1.49E-01	PCI/G
NEO/2(141)	RA-224DA	1.37E-01	1.11E+00		0.00E+00	PCI/G
NEO/2(141)	RA-226DA	1.54E-01	1.07E+00		0.00E+00	PCI/G
NEO/2(141)	TH-232DA	2.16E-01	1.13E+00		0.00E+00	PCI/G
NEO/2(148)	AC-227DA		2.43E-01	U	2.43E-01	PCI/G
NEO/2(148)	AC-227DA		2.38E-01	U	2.38E-01	PCI/G
NEO/2(148)	AM-241		1.95E-01	U	1.95E-01	PCI/G
NEO/2(148)	AM-241		2.39E-01	U	2.39E-01	PCI/G
NEO/2(148)	BI-210M		4.50E-02	U	4.50E-02	PCI/G
NEO/2(148)	BI-210M		4.96E-02	U	4.96E-02	PCI/G
NEO/2(148)	CO-60		4.49E-02	U	4.49E-02	PCI/G
NEO/2(148)	CO-60		4.82E-02	U	4.82E-02	PCI/G
NEO/2(148)	CS-137DA		4.60E-02	U	4.60E-02	PCI/G
NEO/2(148)	CS-137DA	3.20E-02	8.14E-02		0.00E+00	PCI/G
NEO/2(148)	EU-152		8.90E-02	U	8.90E-02	PCI/G
NEO/2(148)	EU-152		1.02E-01	U	1.02E-01	PCI/G
NEO/2(148)	EU-154		1.33E-01	U	1.33E-01	PCI/G
NEO/2(148)	EU-154		1.34E-01	U	1.34E-01	PCI/G
NEO/2(148)	RA-224DA	1.53E-01	1.32E+00		0.00E+00	PCI/G
NEO/2(148)	RA-224DA	1.50E-01	1.28E+00		0.00E+00	PCI/G
NEO/2(148)	RA-226DA	1.66E-01	1.18E+00		0.00E+00	PCI/G
NEO/2(148)	RA-226DA	1.62E-01	1.21E+00		0.00E+00	PCI/G
NEO/2(148)	TH-232DA	2.52E-01	1.23E+00		0.00E+00	PCI/G
NEO/2(148)	TH-232DA	2.46E-01	1.33E+00		0.00E+00	PCI/G
NEO/2(163)	AC-227DA		4.37E-01	U	4.37E-01	PCI/G
NEO/2(163)	AM-241		3.79E-01	U	3.79E-01	PCI/G
NEO/2(163)	BI-210M		7.59E-02	U	7.59E-02	PCI/G
NEO/2(163)	CO-60		5.62E-02	U	5.62E-02	PCI/G
NEO/2(163)	CS-137DA		7.04E-02	U	7.04E-02	PCI/G
NEO/2(163)	EU-152		1.55E-01	U	1.55E-01	PCI/G
NEO/2(163)	EU-154		1.62E-01	U	1.62E-01	PCI/G
NEO/2(163)	RA-224DA	1.18E+00	1.17E+01		0.00E+00	PCI/G
NEO/2(163)	RA-226DA	1.15E-01	4.76E-01		0.00E+00	PCI/G
NEO/2(163)	TH-232DA	1.24E+00	1.16E+01		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NE0/2(174)	AC-227DA		1.97E-01	U	1.97E-01	PCI/G
NE0/2(174)	AM-241		1.81E-01	U	1.81E-01	PCI/G
NE0/2(174)	BI-210M		3.74E-02	U	3.74E-02	PCI/G
NE0/2(174)	CO-60		3.75E-02	U	3.75E-02	PCI/G
NE0/2(174)	CS-137DA		3.77E-02	U	3.77E-02	PCI/G
NE0/2(174)	EU-152		7.78E-02	U	7.78E-02	PCI/G
NE0/2(174)	EU-154		1.20E-01	U	1.20E-01	PCI/G
NE0/2(174)	RA-224DA	8.83E-02	6.31E-01		0.00E+00	PCI/G
NE0/2(174)	RA-226DA	8.96E-02	4.38E-01		0.00E+00	PCI/G
NE0/2(174)	TH-232DA	1.87E-01	8.45E-01		0.00E+00	PCI/G
NE0/2(178)	AC-227DA		4.01E-01	U	4.01E-01	PCI/G
NE0/2(178)	AM-241		2.81E-01	U	2.81E-01	PCI/G
NE0/2(178)	BI-210M		6.56E-02	U	6.56E-02	PCI/G
NE0/2(178)	CO-60		4.58E-02	U	4.58E-02	PCI/G
NE0/2(178)	CS-137DA		5.88E-02	U	5.88E-02	PCI/G
NE0/2(178)	EU-152		1.29E-01	U	1.29E-01	PCI/G
NE0/2(178)	EU-154		1.33E-01	U	1.33E-01	PCI/G
NE0/2(178)	RA-224DA	7.83E-01	7.69E+00		0.00E+00	PCI/G
NE0/2(178)	RA-226DA	1.87E-01	1.47E+00		0.00E+00	PCI/G
NE0/2(178)	TH-232DA	8.03E-01	7.29E+00		0.00E+00	PCI/G
NE0/2(182)	AC-227DA		2.36E-01	U	2.36E-01	PCI/G
NE0/2(182)	AM-241		2.26E-01	U	2.26E-01	PCI/G
NE0/2(182)	BI-210M		4.23E-02	U	4.23E-02	PCI/G
NE0/2(182)	CO-60		4.60E-02	U	4.60E-02	PCI/G
NE0/2(182)	CS-137DA		3.99E-02	U	3.99E-02	PCI/G
NE0/2(182)	EU-152		9.24E-02	U	9.24E-02	PCI/G
NE0/2(182)	EU-154		1.26E-01	U	1.26E-01	PCI/G
NE0/2(182)	RA-224DA	1.38E-01	1.20E+00		0.00E+00	PCI/G
NE0/2(182)	RA-226DA	1.54E-01	1.15E+00		0.00E+00	PCI/G
NE0/2(182)	TH-232DA	2.12E-01	1.12E+00		0.00E+00	PCI/G
NE0/2(202)	AC-227DA		3.04E-01	U	3.04E-01	PCI/G
NE0/2(202)	AM-241		2.73E-01	U	2.73E-01	PCI/G
NE0/2(202)	BI-210M		5.90E-02	U	5.90E-02	PCI/G
NE0/2(202)	CO-60		4.72E-02	U	4.72E-02	PCI/G
NE0/2(202)	CS-137DA	3.77E-02	9.88E-02		6.47E-02	PCI/G
NE0/2(202)	EU-152		1.26E-01	U	1.26E-01	PCI/G
NE0/2(202)	EU-154		1.27E-01	U	1.27E-01	PCI/G
NE0/2(202)	RA-224DA	8.80E-01	8.69E+00		0.00E+00	PCI/G
NE0/2(202)	RA-226DA	1.80E-01	1.22E+00		0.00E+00	PCI/G
NE0/2(202)	TH-232DA	9.94E-01	9.35E+00		0.00E+00	PCI/G
NE0/2(221)	AC-227DA		1.41E-01	U	1.41E-01	PCI/G
NE0/2(221)	AM-241		1.52E-01	U	1.52E-01	PCI/G
NE0/2(221)	BI-210M		2.53E-02	U	2.53E-02	PCI/G
NE0/2(221)	CO-60		2.93E-02	U	2.93E-02	PCI/G
NE0/2(221)	CS-137DA		2.89E-02	U	2.89E-02	PCI/G
NE0/2(221)	EU-152		6.12E-02	U	6.12E-02	PCI/G
NE0/2(221)	EU-154		7.79E-02	U	7.79E-02	PCI/G
NE0/2(221)	RA-224DA	6.08E-02	3.85E-01		0.00E+00	PCI/G
NE0/2(221)	RA-226DA	6.10E-02	3.25E-01		0.00E+00	PCI/G
NE0/2(221)	TH-232DA	1.26E-01	4.77E-01		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NE1/1(023)	AC-227DA		1.33E-01	U	1.33E-01	PCI/G
NE1/1(023)	AM-241		9.40E-02	U	9.40E-02	PCI/G
NE1/1(023)	BI-210M		2.81E-02	U	2.81E-02	PCI/G
NE1/1(023)	CO-60		2.59E-02	U	2.59E-02	PCI/G
NE1/1(023)	CS-137DA		2.39E-02	U	2.39E-02	PCI/G
NE1/1(023)	EU-152		5.81E-02	U	5.81E-02	PCI/G
NE1/1(023)	EU-154		9.10E-02	U	9.10E-02	PCI/G
NE1/1(023)	RA-224DA	4.40E-02	1.58E-01		0.00E+00	PCI/G
NE1/1(023)	RA-226DA	7.38E-02	3.58E-01		0.00E+00	PCI/G
NE1/1(023)	TH-232DA	7.97E-02	1.94E-01		1.62E-01	PCI/G
NE1/1(074)	AC-227DA		2.11E-01	U	2.11E-01	PCI/G
NE1/1(074)	AM-241	1.03E-01	1.81E-01		1.70E-01	PCI/G
NE1/1(074)	BI-210M		4.10E-02	U	4.10E-02	PCI/G
NE1/1(074)	CO-60		4.03E-02	U	4.03E-02	PCI/G
NE1/1(074)	CS-137DA	5.17E-02	1.81E-01		0.00E+00	PCI/G
NE1/1(074)	EU-152		8.09E-02	U	8.09E-02	PCI/G
NE1/1(074)	EU-154		1.03E-01	U	1.03E-01	PCI/G
NE1/1(074)	RA-224DA	1.14E-01	9.47E-01		0.00E+00	PCI/G
NE1/1(074)	RA-226DA	1.34E-01	1.03E+00		0.00E+00	PCI/G
NE1/1(074)	TH-232DA	1.92E-01	9.90E-01		0.00E+00	PCI/G
NE1/1(178)	AC-227DA		2.00E-01	U	2.00E-01	PCI/G
NE1/1(178)	AM-241		1.25E-01	U	1.25E-01	PCI/G
NE1/1(178)	BI-210M		3.95E-02	U	3.95E-02	PCI/G
NE1/1(178)	CO-60		3.49E-02	U	3.49E-02	PCI/G
NE1/1(178)	CS-137DA	2.74E-02	4.29E-02		0.00E+00	PCI/G
NE1/1(178)	EU-152		7.44E-02	U	7.44E-02	PCI/G
NE1/1(178)	EU-154		9.94E-02	U	9.94E-02	PCI/G
NE1/1(178)	RA-224DA	1.46E-01	1.29E+00		0.00E+00	PCI/G
NE1/1(178)	RA-226DA	1.06E-01	5.70E-01		0.00E+00	PCI/G
NE1/1(178)	TH-232DA	2.09E-01	1.26E+00		0.00E+00	PCI/G
NE1/2(023)	AC-227DA		2.88E-01	U	2.88E-01	PCI/G
NE1/2(023)	AM-241		2.77E-01	U	2.77E-01	PCI/G
NE1/2(023)	BI-210M		5.47E-02	U	5.47E-02	PCI/G
NE1/2(023)	CO-60		4.49E-02	U	4.49E-02	PCI/G
NE1/2(023)	CS-137DA	1.18E-01	8.80E-01		0.00E+00	PCI/G
NE1/2(023)	EU-152		1.05E-01	U	1.05E-01	PCI/G
NE1/2(023)	EU-154		1.33E-01	U	1.33E-01	PCI/G
NE1/2(023)	RA-224DA	2.55E-01	2.31E+00		0.00E+00	PCI/G
NE1/2(023)	RA-226DA	1.44E-01	6.52E-01		0.00E+00	PCI/G
NE1/2(023)	TH-232DA	3.22E-01	2.22E+00		0.00E+00	PCI/G
NE2/1(078)	BI-207		6.39E+00	U	6.39E+00	PCI/L
NE2/1(078)	BI-210M		7.74E+00	U	7.74E+00	PCI/L
NE2/1(078)	CO-60		7.98E+00	U	7.98E+00	PCI/L
NE2/1(078)	CS-137DA		8.09E+00	U	8.09E+00	PCI/L
NE2/1(078)	K-40	1.02E+02	3.95E+02		2.18E+02	PCI/L
NW0/1(001)	AC-227DA		1.38E-01	U	1.38E-01	PCI/G
NW0/1(001)	AM-241		9.32E-02	U	9.32E-02	PCI/G
NW0/1(001)	BI-210M		2.72E-02	U	2.72E-02	PCI/G
NW0/1(001)	CO-60		2.51E-02	U	2.51E-02	PCI/G
NW0/1(001)	CS-137DA	2.30E-02	4.36E-02		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NW0/1(001)	EU-152		5.65E-02	U	5.65E-02	PCI/G
NW0/1(001)	EU-154		8.22E-02	U	8.22E-02	PCI/G
NW0/1(001)	RA-224DA	5.78E-02	4.06E-01		0.00E+00	PCI/G
NW0/1(001)	RA-226DA	6.56E-02	3.02E-01		0.00E+00	PCI/G
NW0/1(001)	TH-232DA	1.27E-01	3.54E-01		0.00E+00	PCI/G
NW0/1(017)	AC-227DA		2.08E-01	U	2.08E-01	PCI/G
NW0/1(017)	AM-241		1.48E-01	U	1.48E-01	PCI/G
NW0/1(017)	BI-210M		4.41E-02	U	4.41E-02	PCI/G
NW0/1(017)	CO-60		4.38E-02	U	4.38E-02	PCI/G
NW0/1(017)	CS-137DA	4.70E-02	1.03E-01		0.00E+00	PCI/G
NW0/1(017)	EU-152		8.94E-02	U	8.94E-02	PCI/G
NW0/1(017)	EU-154		1.38E-01	U	1.38E-01	PCI/G
NW0/1(017)	RA-224DA	1.49E-01	1.31E+00		0.00E+00	PCI/G
NW0/1(017)	RA-226DA	1.39E-01	9.57E-01		0.00E+00	PCI/G
NW0/1(017)	TH-232DA	2.27E-01	1.12E+00		0.00E+00	PCI/G
NW0/1(023)	AC-227DA		2.63E-01	U	2.63E-01	PCI/G
NW0/1(023)	AC-227DA		2.79E-01	U	2.79E-01	PCI/G
NW0/1(023)	AM-241		2.05E-01	U	2.05E-01	PCI/G
NW0/1(023)	AM-241		2.79E-01	U	2.79E-01	PCI/G
NW0/1(023)	BI-210M		5.46E-02	U	5.46E-02	PCI/G
NW0/1(023)	BI-210M		5.20E-02	U	5.20E-02	PCI/G
NW0/1(023)	CO-60		4.88E-02	U	4.88E-02	PCI/G
NW0/1(023)	CO-60		5.73E-02	U	5.73E-02	PCI/G
NW0/1(023)	CS-137DA	4.80E-02	9.01E-02		0.00E+00	PCI/G
NW0/1(023)	CS-137DA	3.76E-02	7.11E-02		0.00E+00	PCI/G
NW0/1(023)	EU-152		1.17E-01	U	1.17E-01	PCI/G
NW0/1(023)	EU-152		1.06E-01	U	1.06E-01	PCI/G
NW0/1(023)	EU-154		1.51E-01	U	1.51E-01	PCI/G
NW0/1(023)	EU-154		1.82E-01	U	1.82E-01	PCI/G
NW0/1(023)	RA-224DA	1.66E-01	1.42E+00		0.00E+00	PCI/G
NW0/1(023)	RA-224DA	1.62E-01	1.40E+00		0.00E+00	PCI/G
NW0/1(023)	RA-226DA	1.72E-01	1.20E+00		0.00E+00	PCI/G
NW0/1(023)	RA-226DA	1.57E-01	1.09E+00		0.00E+00	PCI/G
NW0/1(023)	TH-232DA	2.38E-01	1.25E+00		0.00E+00	PCI/G
NW0/1(023)	TH-232DA	2.34E-01	1.40E+00		0.00E+00	PCI/G
NW0/1(026)	AC-227DA		1.80E-01	U	1.80E-01	PCI/G
NW0/1(026)	AM-241		1.11E-01	U	1.11E-01	PCI/G
NW0/1(026)	BI-210M		3.50E-02	U	3.50E-02	PCI/G
NW0/1(026)	CO-60		3.49E-02	U	3.49E-02	PCI/G
NW0/1(026)	CS-137DA	2.01E-02	5.27E-02		3.82E-02	PCI/G
NW0/1(026)	EU-152		7.17E-02	U	7.17E-02	PCI/G
NW0/1(026)	EU-154		1.14E-01	U	1.14E-01	PCI/G
NW0/1(026)	RA-224DA	1.12E-01	9.40E-01		0.00E+00	PCI/G
NW0/1(026)	RA-226DA	1.03E-01	6.52E-01		0.00E+00	PCI/G
NW0/1(026)	TH-232DA	1.61E-01	1.02E+00		0.00E+00	PCI/G
NW0/1(028)	AC-227DA		2.33E-01	U	2.33E-01	PCI/G
NW0/1(028)	AM-241		1.82E-01	U	1.82E-01	PCI/G
NW0/1(028)	BI-210M		4.81E-02	U	4.81E-02	PCI/G
NW0/1(028)	CO-60		4.79E-02	U	4.79E-02	PCI/G
NW0/1(028)	CS-137DA	6.21E-02	3.07E-01		0.00E+00	PCI/G

see D.2.2.2

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NW0/1(028)	EU-152		9.89E-02	U	9.89E-02	PCI/G
NW0/1(028)	EU-154		1.56E-01	U	1.56E-01	PCI/G
NW0/1(028)	RA-224DA	1.48E-01	1.26E+00		0.00E+00	PCI/G
NW0/1(028)	RA-226DA	1.54E-01	1.06E+00		0.00E+00	PCI/G
NW0/1(028)	TH-232DA	2.47E-01	1.27E+00		0.00E+00	PCI/G
NW0/1(040)	AC-227DA		1.91E-01	U	1.91E-01	PCI/G
NW0/1(040)	AM-241		1.94E-01	U	1.94E-01	PCI/G
NW0/1(040)	BI-210M		3.85E-02	U	3.85E-02	PCI/G
NW0/1(040)	CO-60		2.95E-02	U	2.95E-02	PCI/G
NW0/1(040)	CS-137DA	4.79E-02	1.47E-01		0.00E+00	PCI/G
NW0/1(040)	EU-152		6.97E-02	U	6.97E-02	PCI/G
NW0/1(040)	EU-154		9.06E-02	U	9.06E-02	PCI/G
NW0/1(040)	RA-224DA	1.36E-01	1.16E+00		0.00E+00	PCI/G
NW0/1(040)	RA-226DA	8.26E-02	3.83E-01		0.00E+00	PCI/G
NW0/1(040)	TH-232DA	2.00E-01	1.20E+00		0.00E+00	PCI/G
NW0/1(047)	AC-227DA		2.34E-01	U	2.34E-01	PCI/G
NW0/1(047)	AM-241		2.49E-01	U	2.49E-01	PCI/G
NW0/1(047)	BI-210M		4.91E-02	U	4.91E-02	PCI/G
NW0/1(047)	CO-60		5.35E-02	U	5.35E-02	PCI/G
NW0/1(047)	CS-137DA	2.76E-02	6.53E-02		5.31E-02	PCI/G
NW0/1(047)	EU-152		9.61E-02	U	9.61E-02	PCI/G
NW0/1(047)	EU-154		1.50E-01	U	1.50E-01	PCI/G
NW0/1(047)	RA-224DA	1.60E-01	1.31E+00		0.00E+00	PCI/G
NW0/1(047)	RA-226DA	1.40E-01	9.61E-01		0.00E+00	PCI/G
NW0/1(047)	TH-232DA	2.67E-01	1.50E+00		0.00E+00	PCI/G
NW0/1(052)	AC-227DA		1.35E-01	U	1.35E-01	PCI/G
NW0/1(052)	AM-241		1.38E-01	U	1.38E-01	PCI/G
NW0/1(052)	BI-210M		2.67E-02	U	2.67E-02	PCI/G
NW0/1(052)	CO-60		2.54E-02	U	2.54E-02	PCI/G
NW0/1(052)	CS-137DA		3.35E-02	U	3.35E-02	PCI/G
NW0/1(052)	EU-152		5.72E-02	U	5.72E-02	PCI/G
NW0/1(052)	EU-154		7.29E-02	U	7.29E-02	PCI/G
NW0/1(052)	RA-224DA	5.92E-02	4.13E-01		0.00E+00	PCI/G
NW0/1(052)	RA-226DA	7.20E-02	3.74E-01		0.00E+00	PCI/G
NW0/1(052)	TH-232DA	1.29E-01	4.50E-01		0.00E+00	PCI/G
NW0/1(053)	AC-227DA		2.55E-01	U	2.55E-01	PCI/G
NW0/1(053)	AM-241		2.51E-01	U	2.51E-01	PCI/G
NW0/1(053)	BI-210M		4.42E-02	U	4.42E-02	PCI/G
NW0/1(053)	CO-60		5.27E-02	U	5.27E-02	PCI/G
NW0/1(053)	CS-137DA		4.56E-02	U	4.56E-02	PCI/G
NW0/1(053)	EU-152		1.01E-01	U	1.01E-01	PCI/G
NW0/1(053)	EU-154		1.66E-01	U	1.66E-01	PCI/G
NW0/1(053)	RA-224DA	1.44E-01	1.15E+00		0.00E+00	PCI/G
NW0/1(053)	RA-226DA	1.31E-01	7.25E-01		0.00E+00	PCI/G
NW0/1(053)	TH-232DA	2.54E-01	1.49E+00		0.00E+00	PCI/G
NW0/1(054)	AC-227DA		2.44E-01	U	2.44E-01	PCI/G
NW0/1(054)	AM-241		1.41E-01	U	1.41E-01	PCI/G
NW0/1(054)	BI-210M		4.72E-02	U	4.72E-02	PCI/G
NW0/1(054)	CO-60		5.17E-02	U	5.17E-02	PCI/G
NW0/1(054)	CS-137DA	4.62E-02	1.47E-01		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NW0/1(054)	EU-152		9.91E-02	U	9.91E-02	PCI/G
NW0/1(054)	EU-154		1.62E-01	U	1.62E-01	PCI/G
NW0/1(054)	RA-224DA	1.32E-01	1.04E+00		0.00E+00	PCI/G
NW0/1(054)	RA-226DA	1.42E-01	7.38E-01		0.00E+00	PCI/G
NW0/1(054)	TH-232DA	2.33E-01	9.80E-01		0.00E+00	PCI/G
NW0/1(061)	AC-227DA		2.25E-01	U	2.25E-01	PCI/G
NW0/1(061)	AM-241		2.49E-01	U	2.49E-01	PCI/G
NW0/1(061)	BI-210M		4.56E-02	U	4.56E-02	PCI/G
NW0/1(061)	CO-60		5.11E-02	U	5.11E-02	PCI/G
NW0/1(061)	CS-137DA	3.50E-02	9.82E-02		0.00E+00	PCI/G
NW0/1(061)	EU-152		9.91E-02	U	9.91E-02	PCI/G
NW0/1(061)	EU-154		1.65E-01	U	1.65E-01	PCI/G
NW0/1(061)	RA-224DA	1.37E-01	1.18E+00		0.00E+00	PCI/G
NW0/1(061)	RA-226DA	1.50E-01	1.02E+00		0.00E+00	PCI/G
NW0/1(061)	TH-232DA	2.51E-01	1.25E+00		0.00E+00	PCI/G
NW0/1(074)	AC-227DA		2.26E-01	U	2.26E-01	PCI/G
NW0/1(074)	AM-241		2.35E-01	U	2.35E-01	PCI/G
NW0/1(074)	BI-210M		4.57E-02	U	4.57E-02	PCI/G
NW0/1(074)	CO-60		4.21E-02	U	4.21E-02	PCI/G
NW0/1(074)	CS-137DA	8.14E-02	5.75E-01		0.00E+00	PCI/G
NW0/1(074)	EU-152		9.52E-02	U	9.52E-02	PCI/G
NW0/1(074)	EU-154		1.34E-01	U	1.34E-01	PCI/G
NW0/1(074)	RA-224DA	1.52E-01	1.33E+00		0.00E+00	PCI/G
NW0/1(074)	RA-226DA	1.62E-01	1.14E+00		0.00E+00	PCI/G
NW0/1(074)	TH-232DA	2.25E-01	1.27E+00		0.00E+00	PCI/G
NW0/1(078)	AC-227DA		1.73E-01	U	1.73E-01	PCI/G
NW0/1(078)	AM-241		1.25E-01	U	1.25E-01	PCI/G
NW0/1(078)	BI-210M		3.40E-02	U	3.40E-02	PCI/G
NW0/1(078)	CO-60		3.46E-02	U	3.46E-02	PCI/G
NW0/1(078)	CS-137DA	3.45E-02	1.82E-01		0.00E+00	PCI/G
NW0/1(078)	EU-152		6.71E-02	U	6.71E-02	PCI/G
NW0/1(078)	EU-154		9.95E-02	U	9.95E-02	PCI/G
NW0/1(078)	RA-224DA	1.05E-01	8.89E-01		0.00E+00	PCI/G
NW0/1(078)	RA-226DA	1.02E-01	6.94E-01		0.00E+00	PCI/G
NW0/1(078)	TH-232DA	1.73E-01	9.42E-01		0.00E+00	PCI/G
NW0/1(079)	AC-227DA		2.49E-01	U	2.49E-01	PCI/G
NW0/1(079)	AM-241		2.63E-01	U	2.63E-01	PCI/G
NW0/1(079)	BI-210M		5.17E-02	U	5.17E-02	PCI/G
NW0/1(079)	CO-60		4.07E-02	U	4.07E-02	PCI/G
NW0/1(079)	CS-137DA	2.93E-02	9.17E-02		5.51E-02	PCI/G
NW0/1(079)	EU-152		9.53E-02	U	9.53E-02	PCI/G
NW0/1(079)	EU-154		1.54E-01	U	1.54E-01	PCI/G
NW0/1(079)	RA-224DA	2.73E-01	2.56E+00		0.00E+00	PCI/G
NW0/1(079)	RA-226DA	1.43E-01	1.01E+00		0.00E+00	PCI/G
NW0/1(079)	TH-232DA	3.39E-01	2.56E+00		0.00E+00	PCI/G
NW0/1(084)	AC-227DA		4.08E-01	U	4.08E-01	PCI/G
NW0/1(084)	AM-241	3.70E-01	1.36E+00		0.00E+00	PCI/G
NW0/1(084)	BI-210M		6.59E-02	U	6.59E-02	PCI/G
NW0/1(084)	CO-60		4.46E-02	U	4.46E-02	PCI/G
NW0/1(084)	CS-137DA		5.68E-02	U	5.68E-02	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NW0/1(084)	EU-152		1.27E-01	U	1.27E-01	PCI/G
NW0/1(084)	EU-154		1.32E-01	U	1.32E-01	PCI/G
NW0/1(084)	RA-224DA	8.47E-01	8.31E+00		0.00E+00	PCI/G
NW0/1(084)	RA-226DA	8.79E-02	4.75E-01		1.45E-01	PCI/G
NW0/1(084)	TH-232DA	8.28E-01	7.51E+00		0.00E+00	PCI/G
NW0/1(087)	AC-227DA		2.20E-01	U	2.20E-01	PCI/G
NW0/1(087)	AM-241		2.49E-01	U	2.49E-01	PCI/G
NW0/1(087)	BI-210M		4.51E-02	U	4.51E-02	PCI/G
NW0/1(087)	CO-60		5.02E-02	U	5.02E-02	PCI/G
NW0/1(087)	CS-137DA	6.42E-02	3.14E-01		0.00E+00	PCI/G
NW0/1(087)	EU-152		9.14E-02	U	9.14E-02	PCI/G
NW0/1(087)	EU-154		1.32E-01	U	1.32E-01	PCI/G
NW0/1(087)	RA-224DA	1.34E-01	1.11E+00		0.00E+00	PCI/G
NW0/1(087)	RA-226DA	1.49E-01	9.37E-01		0.00E+00	PCI/G
NW0/1(087)	TH-232DA	1.93E-01	1.09E+00		0.00E+00	PCI/G
NW0/1(091)	AC-227DA		1.15E-01	U	1.15E-01	PCI/G
NW0/1(091)	AM-241		8.57E-02	U	8.57E-02	PCI/G
NW0/1(091)	BI-210M		2.22E-02	U	2.22E-02	PCI/G
NW0/1(091)	CO-60		2.27E-02	U	2.27E-02	PCI/G
NW0/1(091)	CS-137DA		1.81E-02	U	1.81E-02	PCI/G
NW0/1(091)	EU-152		4.41E-02	U	4.41E-02	PCI/G
NW0/1(091)	EU-154		5.98E-02	U	5.98E-02	PCI/G
NW0/1(091)	RA-224DA	4.71E-02	3.02E-01		0.00E+00	PCI/G
NW0/1(091)	RA-226DA	3.69E-02	2.01E-01		6.87E-02	PCI/G
NW0/1(091)	TH-232DA	8.78E-02	2.74E-01		0.00E+00	PCI/G
NW0/1(092)	AC-227DA		3.77E-01	U	3.77E-01	PCI/G
NW0/1(092)	AM-241	4.71E-01	8.34E-01		0.00E+00	PCI/G
NW0/1(092)	BI-210M		7.33E-02	U	7.33E-02	PCI/G
NW0/1(092)	CO-60		5.74E-02	U	5.74E-02	PCI/G
NW0/1(092)	CS-137DA	5.68E-02	1.19E-01		0.00E+00	PCI/G
NW0/1(092)	EU-152		1.42E-01	U	1.42E-01	PCI/G
NW0/1(092)	EU-154		1.38E-01	U	1.38E-01	PCI/G
NW0/1(092)	RA-224DA	8.28E-01	8.11E+00		0.00E+00	PCI/G
NW0/1(092)	RA-226DA	1.50E-01	8.43E-01		0.00E+00	PCI/G
NW0/1(092)	TH-232DA	8.81E-01	7.85E+00		0.00E+00	PCI/G
NW0/1(097)	AC-227DA		2.28E-01	U	2.28E-01	PCI/G
NW0/1(097)	AM-241		2.26E-01	U	2.26E-01	PCI/G
NW0/1(097)	BI-210M		4.69E-02	U	4.69E-02	PCI/G
NW0/1(097)	CO-60		4.33E-02	U	4.33E-02	PCI/G
NW0/1(097)	CS-137DA	5.73E-02	2.26E-01		0.00E+00	PCI/G
NW0/1(097)	EU-152		1.01E-01	U	1.01E-01	PCI/G
NW0/1(097)	EU-154		1.44E-01	U	1.44E-01	PCI/G
NW0/1(097)	RA-224DA	1.23E-01	1.01E+00		0.00E+00	PCI/G
NW0/1(097)	RA-226DA	1.65E-01	1.22E+00		0.00E+00	PCI/G
NW0/1(097)	TH-232DA	1.84E-01	9.56E-01		0.00E+00	PCI/G
NW0/1(100)	AC-227DA		2.89E-01	U	2.89E-01	PCI/G
NW0/1(100)	AM-241		2.06E-01	U	2.06E-01	PCI/G
NW0/1(100)	BI-210M		5.36E-02	U	5.36E-02	PCI/G
NW0/1(100)	CO-60		4.77E-02	U	4.77E-02	PCI/G
NW0/1(100)	CS-137DA	3.10E-02	7.15E-02		5.67E-02	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NWO/1(100)	EU-152		1.09E-01	U	1.09E-01	PCI/G
NWO/1(100)	EU-154		1.35E-01	U	1.35E-01	PCI/G
NWO/1(100)	RA-224DA	5.03E-01	4.88E+00		0.00E+00	PCI/G
NWO/1(100)	RA-226DA	1.16E-01	7.13E-01		0.00E+00	PCI/G
NWO/1(100)	TH-232DA	5.20E-01	4.44E+00		0.00E+00	PCI/G
NWO/1(102)	AC-227DA		5.59E-01	U	5.59E-01	PCI/G
NWO/1(102)	AM-241	2.86E-01	4.43E-01		0.00E+00	PCI/G
NWO/1(102)	BI-210M		9.56E-02	U	9.56E-02	PCI/G
NWO/1(102)	CO-60		6.95E-02	U	6.95E-02	PCI/G
NWO/1(102)	CS-137DA	5.22E-02	1.13E-01		8.78E-02	PCI/G
NWO/1(102)	EU-152		1.98E-01	U	1.98E-01	PCI/G
NWO/1(102)	EU-154		1.85E-01	U	1.85E-01	PCI/G
NWO/1(102)	RA-224DA	1.97E+00	1.96E+01		0.00E+00	PCI/G
NWO/1(102)	RA-226DA	2.09E-01	7.07E-01		0.00E+00	PCI/G
NWO/1(102)	TH-232DA	2.07E+00	1.99E+01		0.00E+00	PCI/G
NWO/1(107)	AC-227DA		2.47E-01	U	2.47E-01	PCI/G
NWO/1(107)	AM-241		2.30E-01	U	2.30E-01	PCI/G
NWO/1(107)	BI-210M		4.36E-02	U	4.36E-02	PCI/G
NWO/1(107)	CO-60		3.99E-02	U	3.99E-02	PCI/G
NWO/1(107)	CS-137DA	3.91E-02	1.47E-01		0.00E+00	PCI/G
NWO/1(107)	EU-152		8.79E-02	U	8.79E-02	PCI/G
NWO/1(107)	EU-154		1.21E-01	U	1.21E-01	PCI/G
NWO/1(107)	RA-224DA	1.71E-01	1.50E+00		0.00E+00	PCI/G
NWO/1(107)	RA-226DA	1.16E-01	6.32E-01		0.00E+00	PCI/G
NWO/1(107)	TH-232DA	2.55E-01	1.57E+00		0.00E+00	PCI/G
NWO/1(108)	AC-227DA		1.50E-01	U	1.50E-01	PCI/G
NWO/1(108)	AC-227DA		1.21E-01	U	1.21E-01	PCI/G
NWO/1(108)	AM-241		9.30E-02	U	9.30E-02	PCI/G
NWO/1(108)	AM-241		1.22E-01	U	1.22E-01	PCI/G
NWO/1(108)	BI-210M		3.15E-02	U	3.15E-02	PCI/G
NWO/1(108)	BI-210M		2.80E-02	U	2.80E-02	PCI/G
NWO/1(108)	CO-60		3.39E-02	U	3.39E-02	PCI/G
NWO/1(108)	CO-60		2.58E-02	U	2.58E-02	PCI/G
NWO/1(108)	CS-137DA		2.86E-02	U	2.86E-02	PCI/G
NWO/1(108)	CS-137DA		2.95E-02	U	2.95E-02	PCI/G
NWO/1(108)	EU-152		6.28E-02	U	6.28E-02	PCI/G
NWO/1(108)	EU-152		5.05E-02	U	5.05E-02	PCI/G
NWO/1(108)	EU-154		6.50E-02	U	6.50E-02	PCI/G
NWO/1(108)	EU-154		8.80E-02	U	8.80E-02	PCI/G
NWO/1(108)	RA-224DA	5.66E-02	3.58E-01		0.00E+00	PCI/G
NWO/1(108)	RA-224DA	8.42E-02	6.82E-01		0.00E+00	PCI/G
NWO/1(108)	RA-226DA	5.46E-02	2.74E-01		0.00E+00	PCI/G
NWO/1(108)	RA-226DA	5.98E-02	3.16E-01		0.00E+00	PCI/G
NWO/1(108)	TH-232DA	1.36E-01	5.89E-01		0.00E+00	PCI/G
NWO/1(108)	TH-232DA	1.00E-01	4.10E-01		0.00E+00	PCI/G
NWO/1(118)	AC-227DA		1.48E-01	U	1.48E-01	PCI/G
NWO/1(118)	AM-241		1.05E-01	U	1.05E-01	PCI/G
NWO/1(118)	BI-210M		2.83E-02	U	2.83E-02	PCI/G
NWO/1(118)	CO-60		2.33E-02	U	2.33E-02	PCI/G
NWO/1(118)	CS-137DA		2.61E-02	U	2.61E-02	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NWO/1(118)	EU-152		4.96E-02	U	4.96E-02	PCI/G
NWO/1(118)	EU-154		6.82E-02	U	6.82E-02	PCI/G
NWO/1(118)	RA-224DA	8.65E-02	7.24E-01		0.00E+00	PCI/G
NWO/1(118)	RA-226DA	5.00E-02	2.99E-01		8.80E-02	PCI/G
NWO/1(118)	TH-232DA	1.14E-01	6.48E-01		0.00E+00	PCI/G
NWO/1(124)	AC-227DA		1.24E-01	U	1.24E-01	PCI/G
NWO/1(124)	AM-241	1.67E-01	4.15E-01		0.00E+00	PCI/G
NWO/1(124)	BI-210M		2.52E-02	U	2.52E-02	PCI/G
NWO/1(124)	CO-60		2.35E-02	U	2.35E-02	PCI/G
NWO/1(124)	CS-137DA	1.96E-02	2.26E-02		0.00E+00	PCI/G
NWO/1(124)	EU-152		5.82E-02	U	5.82E-02	PCI/G
NWO/1(124)	EU-154		6.79E-02	U	6.79E-02	PCI/G
NWO/1(124)	RA-224DA	5.23E-02	3.74E-01		0.00E+00	PCI/G
NWO/1(124)	RA-226DA	6.18E-02	2.61E-01		0.00E+00	PCI/G
NWO/1(124)	TH-232DA	1.09E-01	4.96E-01		0.00E+00	PCI/G
NWO/1(125)	AC-227DA		1.70E-01	U	1.70E-01	PCI/G
NWO/1(125)	AM-241		1.22E-01	U	1.22E-01	PCI/G
NWO/1(125)	BI-210M		3.15E-02	U	3.15E-02	PCI/G
NWO/1(125)	CO-60		2.97E-02	U	2.97E-02	PCI/G
NWO/1(125)	CS-137DA		3.42E-02	U	3.42E-02	PCI/G
NWO/1(125)	EU-152		6.66E-02	U	6.66E-02	PCI/G
NWO/1(125)	EU-154		9.01E-02	U	9.01E-02	PCI/G
NWO/1(125)	RA-224DA	6.74E-02	5.09E-01		0.00E+00	PCI/G
NWO/1(125)	RA-226DA	1.02E-01	6.74E-01		0.00E+00	PCI/G
NWO/1(125)	TH-232DA	1.29E-01	5.17E-01		0.00E+00	PCI/G
NWO/1(138)	AC-227DA		1.34E-01	U	1.34E-01	PCI/G
NWO/1(138)	AM-241		1.01E-01	U	1.01E-01	PCI/G
NWO/1(138)	BI-210M		2.71E-02	U	2.71E-02	PCI/G
NWO/1(138)	CO-60		2.12E-02	U	2.12E-02	PCI/G
NWO/1(138)	CS-137DA		2.40E-02	U	2.40E-02	PCI/G
NWO/1(138)	EU-152		5.56E-02	U	5.56E-02	PCI/G
NWO/1(138)	EU-154		6.91E-02	U	6.91E-02	PCI/G
NWO/1(138)	RA-224DA	5.30E-02	2.96E-01		0.00E+00	PCI/G
NWO/1(138)	RA-226DA	5.46E-02	3.28E-01		9.65E-02	PCI/G
NWO/1(138)	TH-232DA	9.13E-02	2.78E-01		0.00E+00	PCI/G
NWO/1(141)	AC-227DA		4.53E-01	U	4.53E-01	PCI/G
NWO/1(141)	AC-227DA		5.68E-01	U	5.68E-01	PCI/G
NWO/1(141)	AM-241		4.05E-01	U	4.05E-01	PCI/G
NWO/1(141)	AM-241		3.83E-01	U	3.83E-01	PCI/G
NWO/1(141)	BI-210M		1.01E-01	U	1.01E-01	PCI/G
NWO/1(141)	BI-210M		7.52E-02	U	7.52E-02	PCI/G
NWO/1(141)	CO-60		5.69E-02	U	5.69E-02	PCI/G
NWO/1(141)	CO-60		6.81E-02	U	6.81E-02	PCI/G
NWO/1(141)	CS-137DA	9.10E-02	1.93E-01		0.00E+00	PCI/G
NWO/1(141)	CS-137DA	5.91E-02	1.58E-01		0.00E+00	PCI/G
NWO/1(141)	EU-152		2.00E-01	U	2.00E-01	PCI/G
NWO/1(141)	EU-152		1.55E-01	U	1.55E-01	PCI/G
NWO/1(141)	EU-154		1.91E-01	U	1.91E-01	PCI/G
NWO/1(141)	EU-154		1.53E-01	U	1.53E-01	PCI/G
NWO/1(141)	RA-224DA	2.01E+00	1.99E+01		0.00E+00	PCI/G

See D.2.2.2

Dups in EDB

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NW0/1(141)	RA-224DA	2.24E+00	2.23E+01		0.00E+00	PCI/G
NW0/1(141)	RA-226DA	1.99E-01	1.01E+00		0.00E+00	PCI/G
NW0/1(141)	RA-226DA	1.70E-01	1.19E+00		0.00E+00	PCI/G
NW0/1(141)	TH-232DA	2.16E+00	2.12E+01		0.00E+00	PCI/G
NW0/1(141)	TH-232DA	1.96E+00	1.87E+01		0.00E+00	PCI/G
NW0/1(148)	AC-227DA		2.17E-01	U	2.17E-01	PCI/G
NW0/1(148)	AC-227DA		2.35E-01	U	2.35E-01	PCI/G
NW0/1(148)	AM-241		2.25E-01	U	2.25E-01	PCI/G
NW0/1(148)	AM-241		1.87E-01	U	1.87E-01	PCI/G
NW0/1(148)	BI-210M		4.61E-02	U	4.61E-02	PCI/G
NW0/1(148)	BI-210M		4.03E-02	U	4.03E-02	PCI/G
NW0/1(148)	CO-60		3.67E-02	U	3.67E-02	PCI/G
NW0/1(148)	CO-60		3.62E-02	U	3.62E-02	PCI/G
NW0/1(148)	CS-137DA	2.56E-02	7.61E-02		5.00E-02	PCI/G
NW0/1(148)	CS-137DA	3.99E-02	8.30E-02		0.00E+00	PCI/G
NW0/1(148)	EU-152		9.19E-02	U	9.19E-02	PCI/G
NW0/1(148)	EU-152		8.52E-02	U	8.52E-02	PCI/G
NW0/1(148)	EU-154		1.11E-01	U	1.11E-01	PCI/G
NW0/1(148)	EU-154		1.42E-01	U	1.42E-01	PCI/G
NW0/1(148)	RA-224DA	1.41E-01	1.23E+00		0.00E+00	PCI/G
NW0/1(148)	RA-224DA	1.38E-01	1.19E+00		0.00E+00	PCI/G
NW0/1(148)	RA-226DA	1.49E-01	1.09E+00		0.00E+00	PCI/G
NW0/1(148)	RA-226DA	1.61E-01	1.08E+00		0.00E+00	PCI/G
NW0/1(148)	TH-232DA	2.01E-01	1.15E+00		0.00E+00	PCI/G
NW0/1(148)	TH-232DA	2.21E-01	1.41E+00		0.00E+00	PCI/G
NW0/1(151)	AC-227DA		1.72E-01	U	1.72E-01	PCI/G
NW0/1(151)	AM-241		1.90E-01	U	1.90E-01	PCI/G
NW0/1(151)	BI-210M		3.52E-02	U	3.52E-02	PCI/G
NW0/1(151)	CO-60		3.44E-02	U	3.44E-02	PCI/G
NW0/1(151)	CS-137DA	2.23E-02	6.59E-02		4.37E-02	PCI/G
NW0/1(151)	EU-152		7.45E-02	U	7.45E-02	PCI/G
NW0/1(151)	EU-154		7.52E-02	U	7.52E-02	PCI/G
NW0/1(151)	RA-224DA	1.49E-01	1.33E+00		0.00E+00	PCI/G
NW0/1(151)	RA-226DA	8.49E-02	5.04E-01		0.00E+00	PCI/G
NW0/1(151)	TH-232DA	1.99E-01	1.18E+00		0.00E+00	PCI/G
NW0/1(161)	AC-227DA		1.34E-01	U	1.34E-01	PCI/G
NW0/1(161)	AM-241		1.02E-01	U	1.02E-01	PCI/G
NW0/1(161)	BI-210M		2.80E-02	U	2.80E-02	PCI/G
NW0/1(161)	CO-60		2.36E-02	U	2.36E-02	PCI/G
NW0/1(161)	CS-137DA		3.62E-02	U	3.62E-02	PCI/G
NW0/1(161)	EU-152		5.92E-02	U	5.92E-02	PCI/G
NW0/1(161)	EU-154		8.96E-02	U	8.96E-02	PCI/G
NW0/1(161)	RA-224DA	5.75E-02	4.11E-01		0.00E+00	PCI/G
NW0/1(161)	RA-226DA	5.77E-02	3.37E-01		1.06E-01	PCI/G
NW0/1(161)	TH-232DA	1.13E-01	3.98E-01		0.00E+00	PCI/G
NW0/1(170)	AC-227DA		1.61E-01	U	1.61E-01	PCI/G
NW0/1(170)	AM-241		1.49E-01	U	1.49E-01	PCI/G
NW0/1(170)	BI-210M		3.28E-02	U	3.28E-02	PCI/G
NW0/1(170)	CO-60		3.91E-02	U	3.91E-02	PCI/G
NW0/1(170)	CS-137DA	2.64E-02	4.52E-02		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NW0/1(170)	EU-152		7.51E-02	U	7.51E-02	PCI/G
NW0/1(170)	EU-154		9.57E-02	U	9.57E-02	PCI/G
NW0/1(170)	RA-224DA	6.54E-02	4.54E-01		0.00E+00	PCI/G
NW0/1(170)	RA-226DA	9.48E-02	5.12E-01		0.00E+00	PCI/G
NW0/1(170)	TH-232DA	1.34E-01	3.93E-01		0.00E+00	PCI/G
NW0/1(174)	AC-227DA		1.47E-01	U	1.47E-01	PCI/G
NW0/1(174)	AM-241		1.27E-01	U	1.27E-01	PCI/G
NW0/1(174)	BI-210M		3.03E-02	U	3.03E-02	PCI/G
NW0/1(174)	CO-60		3.00E-02	U	3.00E-02	PCI/G
NW0/1(174)	CS-137DA		2.76E-02	U	2.76E-02	PCI/G
NW0/1(174)	EU-152		5.84E-02	U	5.84E-02	PCI/G
NW0/1(174)	EU-154		9.60E-02	U	9.60E-02	PCI/G
NW0/1(174)	RA-224DA	6.18E-02	4.61E-01		0.00E+00	PCI/G
NW0/1(174)	RA-226DA	6.75E-02	3.34E-01		0.00E+00	PCI/G
NW0/1(174)	TH-232DA	1.46E-01	5.30E-01		0.00E+00	PCI/G
NW0/1(178)	AC-227DA		2.59E-01	U	2.59E-01	PCI/G
NW0/1(178)	AM-241		2.27E-01	U	2.27E-01	PCI/G
NW0/1(178)	BI-210M		4.64E-02	U	4.64E-02	PCI/G
NW0/1(178)	CO-60		3.29E-02	U	3.29E-02	PCI/G
NW0/1(178)	CS-137DA	4.52E-02	8.27E-02		0.00E+00	PCI/G
NW0/1(178)	EU-152		9.79E-02	U	9.79E-02	PCI/G
NW0/1(178)	EU-154		1.20E-01	U	1.20E-01	PCI/G
NW0/1(178)	RA-224DA	2.90E-01	2.75E+00		0.00E+00	PCI/G
NW0/1(178)	RA-226DA	1.23E-01	7.74E-01		0.00E+00	PCI/G
NW0/1(178)	TH-232DA	3.40E-01	2.47E+00		0.00E+00	PCI/G
NW0/1(182)	AC-227DA		1.66E-01	U	1.66E-01	PCI/G
NW0/1(182)	AM-241		1.55E-01	U	1.55E-01	PCI/G
NW0/1(182)	BI-210M		3.82E-02	U	3.82E-02	PCI/G
NW0/1(182)	CO-60		4.67E-02	U	4.67E-02	PCI/G
NW0/1(182)	CS-137DA	3.51E-02	6.99E-02		0.00E+00	PCI/G
NW0/1(182)	EU-152		7.49E-02	U	7.49E-02	PCI/G
NW0/1(182)	EU-154		1.09E-01	U	1.09E-01	PCI/G
NW0/1(182)	RA-224DA	5.86E-02	3.91E-01		0.00E+00	PCI/G
NW0/1(182)	RA-226DA	8.54E-02	4.66E-01		0.00E+00	PCI/G
NW0/1(182)	TH-232DA	1.44E-01	2.52E-01		0.00E+00	PCI/G
NW0/1(187)	AC-227DA		2.08E-01	U	2.08E-01	PCI/G
NW0/1(187)	AM-241		1.63E-01	U	1.63E-01	PCI/G
NW0/1(187)	BI-210M		3.98E-02	U	3.98E-02	PCI/G
NW0/1(187)	CO-60		3.50E-02	U	3.50E-02	PCI/G
NW0/1(187)	CS-137DA		3.87E-02	U	3.87E-02	PCI/G
NW0/1(187)	EU-152		8.26E-02	U	8.26E-02	PCI/G
NW0/1(187)	EU-154		1.03E-01	U	1.03E-01	PCI/G
NW0/1(187)	RA-224DA	1.49E-01	1.29E+00		0.00E+00	PCI/G
NW0/1(187)	RA-226DA	6.52E-02	3.39E-01		1.20E-01	PCI/G
NW0/1(187)	TH-232DA	2.11E-01	1.31E+00		0.00E+00	PCI/G
NW0/1(196)	AC-227DA		2.17E-01	U	2.17E-01	PCI/G
NW0/1(196)	AM-241		1.67E-01	U	1.67E-01	PCI/G
NW0/1(196)	BI-210M		4.11E-02	U	4.11E-02	PCI/G
NW0/1(196)	CO-60		3.81E-02	U	3.81E-02	PCI/G
NW0/1(196)	CS-137DA	4.62E-02	2.42E-01		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NW0/1(196)	EU-152		8.34E-02	U	8.34E-02	PCI/G
NW0/1(196)	EU-154		1.12E-01	U	1.12E-01	PCI/G
NW0/1(196)	RA-224DA	1.50E-01	1.32E+00		0.00E+00	PCI/G
NW0/1(196)	RA-226DA	1.18E-01	7.57E-01		0.00E+00	PCI/G
NW0/1(196)	TH-232DA	2.38E-01	1.33E+00		0.00E+00	PCI/G
NW0/1(202)	AC-227DA		1.53E-01	U	1.53E-01	PCI/G
NW0/1(202)	AM-241		1.13E-01	U	1.13E-01	PCI/G
NW0/1(202)	BI-210M		2.91E-02	U	2.91E-02	PCI/G
NW0/1(202)	CO-60		2.90E-02	U	2.90E-02	PCI/G
NW0/1(202)	CS-137DA	2.95E-02	6.80E-02		0.00E+00	PCI/G
NW0/1(202)	EU-152		6.12E-02	U	6.12E-02	PCI/G
NW0/1(202)	EU-154		9.09E-02	U	9.09E-02	PCI/G
NW0/1(202)	RA-224DA	7.61E-02	5.94E-01		0.00E+00	PCI/G
NW0/1(202)	RA-226DA	7.78E-02	3.75E-01		0.00E+00	PCI/G
NW0/1(202)	TH-232DA	1.30E-01	5.99E-01		0.00E+00	PCI/G
NW0/1(209)	AC-227DA		1.57E-01	U	1.57E-01	PCI/G
NW0/1(209)	AM-241		1.83E-01	U	1.83E-01	PCI/G
NW0/1(209)	BI-210M		3.27E-02	U	3.27E-02	PCI/G
NW0/1(209)	CO-60		2.81E-02	U	2.81E-02	PCI/G
NW0/1(209)	CS-137DA	2.04E-02	6.55E-02		0.00E+00	PCI/G
NW0/1(209)	EU-152		6.53E-02	U	6.53E-02	PCI/G
NW0/1(209)	EU-154		8.81E-02	U	8.81E-02	PCI/G
NW0/1(209)	RA-224DA	6.09E-02	5.07E-01		0.00E+00	PCI/G
NW0/1(209)	RA-226DA	9.93E-02	5.85E-01		0.00E+00	PCI/G
NW0/1(209)	TH-232DA	1.57E-01	7.51E-01		0.00E+00	PCI/G
NW0/1(221)	AC-227DA		3.13E-01	U	3.13E-01	PCI/G
NW0/1(221)	AM-241		1.78E-01	U	1.78E-01	PCI/G
NW0/1(221)	BI-210M		5.62E-02	U	5.62E-02	PCI/G
NW0/1(221)	CO-60		3.69E-02	U	3.69E-02	PCI/G
NW0/1(221)	CS-137DA		4.65E-02	U	4.65E-02	PCI/G
NW0/1(221)	EU-152		1.01E-01	U	1.01E-01	PCI/G
NW0/1(221)	EU-154		1.07E-01	U	1.07E-01	PCI/G
NW0/1(221)	RA-224DA	4.97E-01	4.82E+00		0.00E+00	PCI/G
NW0/1(221)	RA-226DA	1.20E-01	7.40E-01		0.00E+00	PCI/G
NW0/1(221)	TH-232DA	5.86E-01	5.04E+00		0.00E+00	PCI/G
NW0/1(222)	AC-227DA		9.81E-02	U	9.81E-02	PCI/G
NW0/1(222)	AM-241		7.45E-02	U	7.45E-02	PCI/G
NW0/1(222)	BI-210M		2.02E-02	U	2.02E-02	PCI/G
NW0/1(222)	CO-60		2.03E-02	U	2.03E-02	PCI/G
NW0/1(222)	CS-137DA		2.49E-02	U	2.49E-02	PCI/G
NW0/1(222)	EU-152		5.14E-02	U	5.14E-02	PCI/G
NW0/1(222)	EU-154		6.50E-02	U	6.50E-02	PCI/G
NW0/1(222)	RA-224DA	3.01E-02	1.12E-01		0.00E+00	PCI/G
NW0/1(222)	RA-226DA	4.20E-02	2.16E-01		8.27E-02	PCI/G
NW0/1(222)	TH-232DA	7.01E-02	1.29E-01		0.00E+00	PCI/G
NW0/1(231)	AC-227DA		1.47E-01	U	1.47E-01	PCI/G
NW0/1(231)	AM-241		1.02E-01	U	1.02E-01	PCI/G
NW0/1(231)	BI-210M		2.80E-02	U	2.80E-02	PCI/G
NW0/1(231)	CO-60		2.24E-02	U	2.24E-02	PCI/G
NW0/1(231)	CS-137DA		3.04E-02	U	3.04E-02	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NW0/1(231)	EU-152		5.56E-02	U	5.56E-02	PCI/G
NW0/1(231)	EU-154		8.82E-02	U	8.82E-02	PCI/G
NW0/1(231)	RA-224DA	7.05E-02	5.52E-01		0.00E+00	PCI/G
NW0/1(231)	RA-226DA	8.22E-02	5.84E-01		0.00E+00	PCI/G
NW0/1(231)	TH-232DA	1.14E-01	5.72E-01		0.00E+00	PCI/G
NW0/2(001)	AC-227DA		1.68E-01	U	1.68E-01	PCI/G
NW0/2(001)	AC-227DA		1.94E-01	U	1.94E-01	PCI/G
NW0/2(001)	AM-241		1.43E-01	U	1.43E-01	PCI/G
NW0/2(001)	AM-241		1.77E-01	U	1.77E-01	PCI/G
NW0/2(001)	BI-210M		3.46E-02	U	3.46E-02	PCI/G
NW0/2(001)	BI-210M		3.53E-02	U	3.53E-02	PCI/G
NW0/2(001)	CO-60		2.69E-02	U	2.69E-02	PCI/G
NW0/2(001)	CO-60		3.10E-02	U	3.10E-02	PCI/G
NW0/2(001)	CS-137DA	3.22E-02	1.34E-01		0.00E+00	PCI/G
NW0/2(001)	CS-137DA	3.60E-02	1.64E-01		0.00E+00	PCI/G
NW0/2(001)	EU-152		7.04E-02	U	7.04E-02	PCI/G
NW0/2(001)	EU-152		6.88E-02	U	6.88E-02	PCI/G
NW0/2(001)	EU-154		8.79E-02	U	8.79E-02	PCI/G
NW0/2(001)	EU-154		8.63E-02	U	8.63E-02	PCI/G
NW0/2(001)	RA-224DA	1.82E-01	1.68E+00		0.00E+00	PCI/G
NW0/2(001)	RA-224DA	1.82E-01	1.69E+00		0.00E+00	PCI/G
NW0/2(001)	RA-226DA	7.93E-02	5.16E-01		0.00E+00	PCI/G
NW0/2(001)	RA-226DA	8.97E-02	5.89E-01		0.00E+00	PCI/G
NW0/2(001)	TH-232DA	2.24E-01	1.68E+00		0.00E+00	PCI/G
NW0/2(001)	TH-232DA	2.31E-01	1.72E+00		0.00E+00	PCI/G
NW0/2(023)	AC-227DA		2.46E-01	U	2.46E-01	PCI/G
NW0/2(023)	AM-241		2.66E-01	U	2.66E-01	PCI/G
NW0/2(023)	BI-210M		5.31E-02	U	5.31E-02	PCI/G
NW0/2(023)	CO-60		5.29E-02	U	5.29E-02	PCI/G
NW0/2(023)	CS-137DA	4.24E-02	8.54E-02		0.00E+00	PCI/G
NW0/2(023)	EU-152		1.08E-01	U	1.08E-01	PCI/G
NW0/2(023)	EU-154		1.63E-01	U	1.63E-01	PCI/G
NW0/2(023)	RA-224DA	1.61E-01	1.38E+00		0.00E+00	PCI/G
NW0/2(023)	RA-226DA	1.84E-01	1.14E+00		0.00E+00	PCI/G
NW0/2(023)	TH-232DA	2.56E-01	1.43E+00		0.00E+00	PCI/G
NW0/2(028)	AC-227DA		2.24E-01	U	2.24E-01	PCI/G
NW0/2(028)	AM-241		1.67E-01	U	1.67E-01	PCI/G
NW0/2(028)	BI-210M		4.42E-02	U	4.42E-02	PCI/G
NW0/2(028)	CO-60		4.83E-02	U	4.83E-02	PCI/G
NW0/2(028)	CS-137DA	4.71E-02	1.35E-01		0.00E+00	PCI/G
NW0/2(028)	EU-152		9.86E-02	U	9.86E-02	PCI/G
NW0/2(028)	EU-154		1.52E-01	U	1.52E-01	PCI/G
NW0/2(028)	RA-224DA	1.41E-01	1.14E+00		0.00E+00	PCI/G
NW0/2(028)	RA-226DA	1.36E-01	9.76E-01		0.00E+00	PCI/G
NW0/2(028)	TH-232DA	2.28E-01	1.15E+00		0.00E+00	PCI/G
NW0/2(040)	AC-227DA		2.03E-01	U	2.03E-01	PCI/G
NW0/2(040)	AM-241		1.49E-01	U	1.49E-01	PCI/G
NW0/2(040)	BI-210M		3.96E-02	U	3.96E-02	PCI/G
NW0/2(040)	CO-60		4.07E-02	U	4.07E-02	PCI/G
NW0/2(040)	CS-137DA	5.50E-02	5.18E-02		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NW0/2(040)	EU-152		8.29E-02	U	8.29E-02	PCI/G
NW0/2(040)	EU-154		1.19E-01	U	1.19E-01	PCI/G
NW0/2(040)	RA-224DA	1.33E-01	1.12E+00		0.00E+00	PCI/G
NW0/2(040)	RA-226DA	1.28E-01	7.07E-01		0.00E+00	PCI/G
NW0/2(040)	TH-232DA	2.18E-01	1.17E+00		0.00E+00	PCI/G
NW0/2(047)	AC-227DA		2.24E-01	U	2.24E-01	PCI/G
NW0/2(047)	AM-241		1.57E-01	U	1.57E-01	PCI/G
NW0/2(047)	BI-210M		4.47E-02	U	4.47E-02	PCI/G
NW0/2(047)	CO-60		4.84E-02	U	4.84E-02	PCI/G
NW0/2(047)	CS-137DA	6.28E-02	5.89E-02		0.00E+00	PCI/G
NW0/2(047)	EU-152		9.50E-02	U	9.50E-02	PCI/G
NW0/2(047)	EU-154		1.59E-01	U	1.59E-01	PCI/G
NW0/2(047)	RA-224DA	1.40E-01	1.18E+00		0.00E+00	PCI/G
NW0/2(047)	RA-226DA	1.46E-01	8.74E-01		0.00E+00	PCI/G
NW0/2(047)	TH-232DA	2.44E-01	1.33E+00		0.00E+00	PCI/G
NW0/2(052)	AC-227DA		2.68E-01	U	2.68E-01	PCI/G
NW0/2(052)	AM-241		1.80E-01	U	1.80E-01	PCI/G
NW0/2(052)	BI-210M		4.73E-02	U	4.73E-02	PCI/G
NW0/2(052)	CO-60		4.01E-02	U	4.01E-02	PCI/G
NW0/2(052)	CS-137DA	6.40E-02	3.60E-01		0.00E+00	PCI/G
NW0/2(052)	EU-152		9.89E-02	U	9.89E-02	PCI/G
NW0/2(052)	EU-154		1.13E-01	U	1.13E-01	PCI/G
NW0/2(052)	RA-224DA	3.60E-01	3.44E+00		0.00E+00	PCI/G
NW0/2(052)	RA-226DA	1.10E-01	6.76E-01		0.00E+00	PCI/G
NW0/2(052)	TH-232DA	3.98E-01	3.23E+00		0.00E+00	PCI/G
NW0/2(054)	AC-227DA		2.30E-01	U	2.30E-01	PCI/G
NW0/2(054)	AM-241		2.33E-01	U	2.33E-01	PCI/G
NW0/2(054)	BI-210M		4.86E-02	U	4.86E-02	PCI/G
NW0/2(054)	CO-60		4.98E-02	U	4.98E-02	PCI/G
NW0/2(054)	CS-137DA	2.77E-02	9.74E-02		0.00E+00	PCI/G
NW0/2(054)	EU-152		1.05E-01	U	1.05E-01	PCI/G
NW0/2(054)	EU-154		1.49E-01	U	1.49E-01	PCI/G
NW0/2(054)	RA-224DA	1.35E-01	1.10E+00		0.00E+00	PCI/G
NW0/2(054)	RA-226DA	1.24E-01	7.67E-01		0.00E+00	PCI/G
NW0/2(054)	TH-232DA	2.07E-01	1.04E+00		0.00E+00	PCI/G
NW0/2(061)	AC-227DA		2.20E-01	U	2.20E-01	PCI/G
NW0/2(061)	AM-241		2.27E-01	U	2.27E-01	PCI/G
NW0/2(061)	BI-210M		4.65E-02	U	4.65E-02	PCI/G
NW0/2(061)	CO-60		4.68E-02	U	4.68E-02	PCI/G
NW0/2(061)	CS-137DA		4.24E-02	U	4.24E-02	PCI/G
NW0/2(061)	EU-152		9.17E-02	U	9.17E-02	PCI/G
NW0/2(061)	EU-154		1.32E-01	U	1.32E-01	PCI/G
NW0/2(061)	RA-224DA	1.49E-01	1.27E+00		0.00E+00	PCI/G
NW0/2(061)	RA-226DA	1.60E-01	1.16E+00		0.00E+00	PCI/G
NW0/2(061)	TH-232DA	2.44E-01	1.17E+00		0.00E+00	PCI/G
NW0/2(074)	AC-227DA		2.33E-01	U	2.33E-01	PCI/G
NW0/2(074)	AM-241		1.77E-01	U	1.77E-01	PCI/G
NW0/2(074)	BI-210M		4.28E-02	U	4.28E-02	PCI/G
NW0/2(074)	CO-60		3.82E-02	U	3.82E-02	PCI/G
NW0/2(074)	CS-137DA	6.07E-02	4.33E-01		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NW0/2(074)	EU-152		9.09E-02	U	9.09E-02	PCI/G
NW0/2(074)	EU-154		1.28E-01	U	1.28E-01	PCI/G
NW0/2(074)	RA-224DA	1.46E-01	1.27E+00		0.00E+00	PCI/G
NW0/2(074)	RA-226DA	1.59E-01	1.15E+00		0.00E+00	PCI/G
NW0/2(074)	TH-232DA	2.31E-01	1.22E+00		0.00E+00	PCI/G
NW0/2(078)	AC-227DA		2.02E-01	U	2.02E-01	PCI/G
NW0/2(078)	AM-241		2.02E-01	U	2.02E-01	PCI/G
NW0/2(078)	BI-210M		3.77E-02	U	3.77E-02	PCI/G
NW0/2(078)	CO-60		4.15E-02	U	4.15E-02	PCI/G
NW0/2(078)	CS-137DA	3.01E-02	6.08E-02		0.00E+00	PCI/G
NW0/2(078)	EU-152		7.55E-02	U	7.55E-02	PCI/G
NW0/2(078)	EU-154		1.15E-01	U	1.15E-01	PCI/G
NW0/2(078)	RA-224DA	1.08E-01	9.18E-01		0.00E+00	PCI/G
NW0/2(078)	RA-226DA	1.26E-01	9.31E-01		0.00E+00	PCI/G
NW0/2(078)	TH-232DA	1.99E-01	1.10E+00		0.00E+00	PCI/G
NW0/2(079)	AC-227DA		2.30E-01	U	2.30E-01	PCI/G
NW0/2(079)	AM-241		1.69E-01	U	1.69E-01	PCI/G
NW0/2(079)	BI-210M		4.24E-02	U	4.24E-02	PCI/G
NW0/2(079)	CO-60		3.44E-02	U	3.44E-02	PCI/G
NW0/2(079)	CS-137DA	3.01E-02	9.44E-02		0.00E+00	PCI/G
NW0/2(079)	EU-152		8.82E-02	U	8.82E-02	PCI/G
NW0/2(079)	EU-154		1.13E-01	U	1.13E-01	PCI/G
NW0/2(079)	RA-224DA	1.70E-01	1.45E+00		0.00E+00	PCI/G
NW0/2(079)	RA-226DA	1.32E-01	9.85E-01		0.00E+00	PCI/G
NW0/2(079)	TH-232DA	2.27E-01	1.55E+00		0.00E+00	PCI/G
NW0/2(084)	AC-227DA		2.88E-01	U	2.88E-01	PCI/G
NW0/2(084)	AM-241	3.55E-01	1.26E+00		0.00E+00	PCI/G
NW0/2(084)	BI-210M		5.41E-02	U	5.41E-02	PCI/G
NW0/2(084)	CO-60		4.50E-02	U	4.50E-02	PCI/G
NW0/2(084)	CS-137DA	3.32E-02	7.69E-02		5.96E-02	PCI/G
NW0/2(084)	EU-152		1.13E-01	U	1.13E-01	PCI/G
NW0/2(084)	EU-154		1.31E-01	U	1.31E-01	PCI/G
NW0/2(084)	RA-224DA	4.87E-01	4.71E+00		0.00E+00	PCI/G
NW0/2(084)	RA-226DA	1.64E-01	1.23E+00		0.00E+00	PCI/G
NW0/2(084)	TH-232DA	5.10E-01	4.32E+00		0.00E+00	PCI/G
NW0/2(087)	AC-227DA		2.31E-01	U	2.31E-01	PCI/G
NW0/2(087)	AC-227DA		2.55E-01	U	2.55E-01	PCI/G
NW0/2(087)	AM-241		2.35E-01	U	2.35E-01	PCI/G
NW0/2(087)	AM-241		2.27E-01	U	2.27E-01	PCI/G
NW0/2(087)	BI-210M		4.74E-02	U	4.74E-02	PCI/G
NW0/2(087)	BI-210M		4.44E-02	U	4.44E-02	PCI/G
NW0/2(087)	CO-60		5.25E-02	U	5.25E-02	PCI/G
NW0/2(087)	CO-60		4.43E-02	U	4.43E-02	PCI/G
NW0/2(087)	CS-137DA	3.31E-02	3.18E-02		0.00E+00	PCI/G
NW0/2(087)	CS-137DA		4.86E-02	U	4.86E-02	PCI/G
NW0/2(087)	EU-152		9.87E-02	U	9.87E-02	PCI/G
NW0/2(087)	EU-152		1.01E-01	U	1.01E-01	PCI/G
NW0/2(087)	EU-154		1.74E-01	U	1.74E-01	PCI/G
NW0/2(087)	EU-154		1.61E-01	U	1.61E-01	PCI/G
NW0/2(087)	RA-224DA	1.35E-01	1.12E+00		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NW0/2(087)	RA-224DA	1.31E-01	1.12E+00		0.00E+00	PCI/G
NW0/2(087)	RA-226DA	1.52E-01	1.11E+00		0.00E+00	PCI/G
NW0/2(087)	RA-226DA	1.51E-01	1.12E+00		0.00E+00	PCI/G
NW0/2(087)	TH-232DA	2.15E-01	1.10E+00		0.00E+00	PCI/G
NW0/2(087)	TH-232DA	2.25E-01	1.12E+00		0.00E+00	PCI/G
NW0/2(091)	AC-227DA		1.92E-01	U	1.92E-01	PCI/G
NW0/2(091)	AM-241		1.39E-01	U	1.39E-01	PCI/G
NW0/2(091)	BI-210M		3.76E-02	U	3.76E-02	PCI/G
NW0/2(091)	CO-60		3.21E-02	U	3.21E-02	PCI/G
NW0/2(091)	CS-137DA	2.39E-02	5.33E-02		4.45E-02	PCI/G
NW0/2(091)	EU-152		7.66E-02	U	7.66E-02	PCI/G
NW0/2(091)	EU-154		8.94E-02	U	8.94E-02	PCI/G
NW0/2(091)	RA-224DA	1.58E-01	1.42E+00		0.00E+00	PCI/G
NW0/2(091)	RA-226DA	6.11E-02	3.20E-01		1.11E-01	PCI/G
NW0/2(091)	TH-232DA	2.04E-01	1.37E+00		0.00E+00	PCI/G
NW0/2(097)	AC-227DA		2.18E-01	U	2.18E-01	PCI/G
NW0/2(097)	AM-241		1.49E-01	U	1.49E-01	PCI/G
NW0/2(097)	BI-210M		4.07E-02	U	4.07E-02	PCI/G
NW0/2(097)	CO-60		3.88E-02	U	3.88E-02	PCI/G
NW0/2(097)	CS-137DA	3.28E-02	7.83E-02		0.00E+00	PCI/G
NW0/2(097)	EU-152		8.73E-02	U	8.73E-02	PCI/G
NW0/2(097)	EU-154		1.24E-01	U	1.24E-01	PCI/G
NW0/2(097)	RA-224DA	1.07E-01	7.09E-01		0.00E+00	PCI/G
NW0/2(097)	RA-226DA	1.22E-01	8.55E-01		0.00E+00	PCI/G
NW0/2(097)	TH-232DA	1.72E-01	6.40E-01		0.00E+00	PCI/G
NW0/2(100)	AC-227DA		3.01E-01	U	3.01E-01	PCI/G
NW0/2(100)	AM-241		2.90E-01	U	2.90E-01	PCI/G
NW0/2(100)	BI-210M		5.59E-02	U	5.59E-02	PCI/G
NW0/2(100)	CO-60		5.55E-02	U	5.55E-02	PCI/G
NW0/2(100)	CS-137DA	5.89E-02	5.60E-02		0.00E+00	PCI/G
NW0/2(100)	EU-152		1.18E-01	U	1.18E-01	PCI/G
NW0/2(100)	EU-154		1.62E-01	U	1.62E-01	PCI/G
NW0/2(100)	RA-224DA	4.36E-01	4.18E+00		0.00E+00	PCI/G
NW0/2(100)	RA-226DA	1.35E-01	7.90E-01		0.00E+00	PCI/G
NW0/2(100)	TH-232DA	4.87E-01	3.99E+00		0.00E+00	PCI/G
NW0/2(102)	AC-227DA		8.55E-01	U	8.55E-01	PCI/G
NW0/2(102)	AM-241		5.89E-01	U	5.89E-01	PCI/G
NW0/2(102)	BI-210M		1.49E-01	U	1.49E-01	PCI/G
NW0/2(102)	CO-60		9.96E-02	U	9.96E-02	PCI/G
NW0/2(102)	CS-137DA		1.38E-01	U	1.38E-01	PCI/G
NW0/2(102)	EU-152		3.05E-01	U	3.05E-01	PCI/G
NW0/2(102)	EU-154		2.83E-01	U	2.83E-01	PCI/G
NW0/2(102)	RA-224DA	3.66E+00	3.64E+01		0.00E+00	PCI/G
NW0/2(102)	RA-226DA	1.94E-01	1.07E+00		3.03E-01	PCI/G
NW0/2(102)	TH-232DA	3.62E+00	3.52E+01		0.00E+00	PCI/G
NW0/2(107)	AC-227DA		1.12E-01	U	1.12E-01	PCI/G
NW0/2(107)	AC-227DA		1.16E-01	U	1.16E-01	PCI/G
NW0/2(107)	AM-241		1.25E-01	U	1.25E-01	PCI/G
NW0/2(107)	AM-241		8.39E-02	U	8.39E-02	PCI/G
NW0/2(107)	BI-210M		2.27E-02	U	2.27E-02	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NW0/2(107)	BI-210M		2.25E-02	U	2.25E-02	PCI/G
NW0/2(107)	CO-60		2.16E-02	U	2.16E-02	PCI/G
NW0/2(107)	CO-60		2.41E-02	U	2.41E-02	PCI/G
NW0/2(107)	CS-137DA		2.06E-02	U	2.06E-02	PCI/G
NW0/2(107)	CS-137DA		2.02E-02	U	2.02E-02	PCI/G
NW0/2(107)	EU-152		4.95E-02	U	4.95E-02	PCI/G
NW0/2(107)	EU-152		5.07E-02	U	5.07E-02	PCI/G
NW0/2(107)	EU-154		6.75E-02	U	6.75E-02	PCI/G
NW0/2(107)	EU-154		6.10E-02	U	6.10E-02	PCI/G
NW0/2(107)	RA-224DA	3.40E-02	1.97E-01		0.00E+00	PCI/G
NW0/2(107)	RA-224DA	3.99E-02	2.06E-01		0.00E+00	PCI/G
NW0/2(107)	RA-226DA	6.28E-02	3.64E-01		0.00E+00	PCI/G
NW0/2(107)	RA-226DA	6.52E-02	3.85E-01		0.00E+00	PCI/G
NW0/2(107)	TH-232DA	7.05E-02	2.45E-01		0.00E+00	PCI/G
NW0/2(107)	TH-232DA	7.40E-02	2.32E-01		0.00E+00	PCI/G
NW0/2(108)	AC-227DA		2.86E-01	U	2.86E-01	PCI/G
NW0/2(108)	AM-241		2.11E-01	U	2.11E-01	PCI/G
NW0/2(108)	BI-210M		5.76E-02	U	5.76E-02	PCI/G
NW0/2(108)	CO-60		4.70E-02	U	4.70E-02	PCI/G
NW0/2(108)	CS-137DA		5.84E-02	U	5.84E-02	PCI/G
NW0/2(108)	EU-152		1.13E-01	U	1.13E-01	PCI/G
NW0/2(108)	EU-154		1.53E-01	U	1.53E-01	PCI/G
NW0/2(108)	RA-224DA	3.47E-01	3.27E+00		0.00E+00	PCI/G
NW0/2(108)	RA-226DA	1.08E-01	6.15E-01		0.00E+00	PCI/G
NW0/2(108)	TH-232DA	4.37E-01	3.25E+00		0.00E+00	PCI/G
NW0/2(118)	AC-227DA		3.52E-01	U	3.52E-01	PCI/G
NW0/2(118)	AM-241		2.52E-01	U	2.52E-01	PCI/G
NW0/2(118)	BI-210M		6.02E-02	U	6.02E-02	PCI/G
NW0/2(118)	CO-60		4.78E-02	U	4.78E-02	PCI/G
NW0/2(118)	CS-137DA	4.31E-02	1.02E-01		0.00E+00	PCI/G
NW0/2(118)	EU-152		1.21E-01	U	1.21E-01	PCI/G
NW0/2(118)	EU-154		1.47E-01	U	1.47E-01	PCI/G
NW0/2(118)	RA-224DA	6.43E-01	6.29E+00		0.00E+00	PCI/G
NW0/2(118)	RA-226DA	1.25E-01	7.81E-01		0.00E+00	PCI/G
NW0/2(118)	TH-232DA	6.61E-01	5.94E+00		0.00E+00	PCI/G
NW0/2(124)	AC-227DA		1.99E-01	U	1.99E-01	PCI/G
NW0/2(124)	AM-241		1.23E-01	U	1.23E-01	PCI/G
NW0/2(124)	BI-210M		4.16E-02	U	4.16E-02	PCI/G
NW0/2(124)	CS-137DA		3.91E-02	U	3.91E-02	PCI/G
NW0/2(124)	EU-152		8.75E-02	U	8.75E-02	PCI/G
NW0/2(124)	EU-154		1.23E-01	U	1.23E-01	PCI/G
NW0/2(124)	K-40	1.84E+00	1.61E+01		0.00E+00	PCI/G
NW0/2(124)	RA-224DA	1.18E-01	9.74E-01		0.00E+00	PCI/G
NW0/2(124)	RA-226DA	1.35E-01	9.48E-01		0.00E+00	PCI/G
NW0/2(124)	TH-232DA	2.04E-01	1.22E+00		0.00E+00	PCI/G
NW0/2(125)	AC-227DA		2.26E-01	U	2.26E-01	PCI/G
NW0/2(125)	AC-227DA		2.36E-01	U	2.36E-01	PCI/G
NW0/2(125)	AM-241		1.73E-01	U	1.73E-01	PCI/G
NW0/2(125)	AM-241		2.38E-01	U	2.38E-01	PCI/G
NW0/2(125)	BI-210M		4.34E-02	U	4.34E-02	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NW0/2(125)	BI-210M		4.64E-02	U	4.64E-02	PCI/G
NW0/2(125)	CO-60		4.23E-02	U	4.23E-02	PCI/G
NW0/2(125)	CO-60		3.88E-02	U	3.88E-02	PCI/G
NW0/2(125)	CS-137DA		3.72E-02	U	3.72E-02	PCI/G
NW0/2(125)	CS-137DA		4.07E-02	U	4.07E-02	PCI/G
NW0/2(125)	EU-152		8.60E-02	U	8.60E-02	PCI/G
NW0/2(125)	EU-152		9.52E-02	U	9.52E-02	PCI/G
NW0/2(125)	EU-154		1.41E-01	U	1.41E-01	PCI/G
NW0/2(125)	EU-154		1.36E-01	U	1.36E-01	PCI/G
NW0/2(125)	RA-224DA	1.44E-01	1.24E+00		0.00E+00	PCI/G
NW0/2(125)	RA-224DA	1.44E-01	1.21E+00		0.00E+00	PCI/G
NW0/2(125)	RA-226DA	1.52E-01	1.14E+00		0.00E+00	PCI/G
NW0/2(125)	RA-226DA	1.62E-01	1.08E+00		0.00E+00	PCI/G
NW0/2(125)	TH-232DA	2.12E-01	1.24E+00		0.00E+00	PCI/G
NW0/2(125)	TH-232DA	2.15E-01	1.41E+00		0.00E+00	PCI/G
NW0/2(138)	AC-227DA		3.52E-01	U	3.52E-01	PCI/G
NW0/2(138)	AM-241		2.43E-01	U	2.43E-01	PCI/G
NW0/2(138)	BI-210M		6.06E-02	U	6.06E-02	PCI/G
NW0/2(138)	CO-60		4.43E-02	U	4.43E-02	PCI/G
NW0/2(138)	CS-137DA	7.74E-02	4.46E-01		0.00E+00	PCI/G
NW0/2(138)	EU-152		1.16E-01	U	1.16E-01	PCI/G
NW0/2(138)	EU-154		1.30E-01	U	1.30E-01	PCI/G
NW0/2(138)	RA-224DA	5.26E-01	5.10E+00		0.00E+00	PCI/G
NW0/2(138)	RA-226DA	1.40E-01	9.28E-01		0.00E+00	PCI/G
NW0/2(138)	TH-232DA	5.55E-01	4.76E+00		0.00E+00	PCI/G
NW0/2(141)	AC-227DA		3.24E-01	U	3.24E-01	PCI/G
NW0/2(141)	AM-241		3.28E-01	U	3.28E-01	PCI/G
NW0/2(141)	BI-210M		5.96E-02	U	5.96E-02	PCI/G
NW0/2(141)	CO-60		5.09E-02	U	5.09E-02	PCI/G
NW0/2(141)	CS-137DA	4.43E-02	9.44E-02		0.00E+00	PCI/G
NW0/2(141)	EU-152		1.26E-01	U	1.26E-01	PCI/G
NW0/2(141)	EU-154		1.61E-01	U	1.61E-01	PCI/G
NW0/2(141)	RA-224DA	4.44E-01	4.24E+00		0.00E+00	PCI/G
NW0/2(141)	RA-226DA	1.94E-01	1.36E+00		0.00E+00	PCI/G
NW0/2(141)	TH-232DA	5.04E-01	4.20E+00		0.00E+00	PCI/G
NW0/2(148)	AC-227DA		2.55E-01	U	2.55E-01	PCI/G
NW0/2(148)	AM-241		1.87E-01	U	1.87E-01	PCI/G
NW0/2(148)	BI-210M		4.94E-02	U	4.94E-02	PCI/G
NW0/2(148)	CO-60		4.03E-02	U	4.03E-02	PCI/G
NW0/2(148)	CS-137DA		3.87E-02	U	3.87E-02	PCI/G
NW0/2(148)	EU-152		9.21E-02	U	9.21E-02	PCI/G
NW0/2(148)	EU-154		1.39E-01	U	1.39E-01	PCI/G
NW0/2(148)	RA-224DA	1.48E-01	1.27E+00		0.00E+00	PCI/G
NW0/2(148)	RA-226DA	1.59E-01	1.17E+00		0.00E+00	PCI/G
NW0/2(148)	TH-232DA	2.21E-01	1.41E+00		0.00E+00	PCI/G
NW0/2(151)	AC-227DA		2.39E-01	U	2.39E-01	PCI/G
NW0/2(151)	AM-241		2.21E-01	U	2.21E-01	PCI/G
NW0/2(151)	BI-210M		4.34E-02	U	4.34E-02	PCI/G
NW0/2(151)	CO-60		4.43E-02	U	4.43E-02	PCI/G
NW0/2(151)	CS-137DA		3.86E-02	U	3.86E-02	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NW0/2(151)	EU-152		8.64E-02	U	8.64E-02	PCI/G
NW0/2(151)	EU-154		1.53E-01	U	1.53E-01	PCI/G
NW0/2(151)	RA-224DA	1.53E-01	1.37E+00		0.00E+00	PCI/G
NW0/2(151)	RA-226DA	1.72E-01	1.37E+00		0.00E+00	PCI/G
NW0/2(151)	TH-232DA	2.35E-01	1.39E+00		0.00E+00	PCI/G
NW0/2(161)	AC-227DA		2.53E-01	U	2.53E-01	PCI/G
NW0/2(161)	AM-241		1.62E-01	U	1.62E-01	PCI/G
NW0/2(161)	BI-210M		4.80E-02	U	4.80E-02	PCI/G
NW0/2(161)	CO-60		4.78E-02	U	4.78E-02	PCI/G
NW0/2(161)	CS-137DA	2.91E-02	8.69E-02		5.48E-02	PCI/G
NW0/2(161)	EU-152		1.02E-01	U	1.02E-01	PCI/G
NW0/2(161)	EU-154		1.44E-01	U	1.44E-01	PCI/G
NW0/2(161)	RA-224DA	1.99E-01	1.80E+00		0.00E+00	PCI/G
NW0/2(161)	RA-226DA	1.68E-01	1.28E+00		0.00E+00	PCI/G
NW0/2(161)	TH-232DA	2.63E-01	1.67E+00		0.00E+00	PCI/G
NW0/2(170)	AC-227DA		2.43E-01	U	2.43E-01	PCI/G
NW0/2(170)	AM-241		2.33E-01	U	2.33E-01	PCI/G
NW0/2(170)	BI-210M		4.74E-02	U	4.74E-02	PCI/G
NW0/2(170)	CO-60		5.00E-02	U	5.00E-02	PCI/G
NW0/2(170)	CS-137DA	4.31E-02	1.22E-01		0.00E+00	PCI/G
NW0/2(170)	EU-152		1.01E-01	U	1.01E-01	PCI/G
NW0/2(170)	EU-154		1.44E-01	U	1.44E-01	PCI/G
NW0/2(170)	RA-224DA	1.41E-01	1.21E+00		0.00E+00	PCI/G
NW0/2(170)	RA-226DA	1.54E-01	1.06E+00		0.00E+00	PCI/G
NW0/2(170)	TH-232DA	2.49E-01	1.10E+00		0.00E+00	PCI/G
NW0/2(178)	AC-227DA		2.47E-01	U	2.47E-01	PCI/G
NW0/2(178)	AM-241		1.82E-01	U	1.82E-01	PCI/G
NW0/2(178)	BI-210M		4.93E-02	U	4.93E-02	PCI/G
NW0/2(178)	CO-60		4.64E-02	U	4.64E-02	PCI/G
NW0/2(178)	CS-137DA		4.96E-02	U	4.96E-02	PCI/G
NW0/2(178)	EU-152		9.71E-02	U	9.71E-02	PCI/G
NW0/2(178)	EU-154		1.42E-01	U	1.42E-01	PCI/G
NW0/2(178)	RA-224DA	1.53E-01	1.29E+00		0.00E+00	PCI/G
NW0/2(178)	RA-226DA	1.61E-01	1.13E+00		0.00E+00	PCI/G
NW0/2(178)	TH-232DA	2.46E-01	1.16E+00		0.00E+00	PCI/G
NW0/2(182)	AC-227DA		2.33E-01	U	2.33E-01	PCI/G
NW0/2(182)	AM-241		2.07E-01	U	2.07E-01	PCI/G
NW0/2(182)	BI-210M		4.18E-02	U	4.18E-02	PCI/G
NW0/2(182)	CO-60		4.18E-02	U	4.18E-02	PCI/G
NW0/2(182)	CS-137DA	3.04E-02	4.57E-02		0.00E+00	PCI/G
NW0/2(182)	EU-152		9.04E-02	U	9.04E-02	PCI/G
NW0/2(182)	EU-154		1.39E-01	U	1.39E-01	PCI/G
NW0/2(182)	RA-224DA	1.32E-01	1.14E+00		0.00E+00	PCI/G
NW0/2(182)	RA-226DA	1.40E-01	9.39E-01		0.00E+00	PCI/G
NW0/2(182)	TH-232DA	2.21E-01	1.02E+00		0.00E+00	PCI/G
NW0/2(187)	AC-227DA		2.22E-01	U	2.22E-01	PCI/G
NW0/2(187)	AM-241		2.20E-01	U	2.20E-01	PCI/G
NW0/2(187)	BI-210M		4.43E-02	U	4.43E-02	PCI/G
NW0/2(187)	CO-60		4.82E-02	U	4.82E-02	PCI/G
NW0/2(187)	CS-137DA		4.15E-02	U	4.15E-02	PCI/G

See B.2.2.2 Dups in IDB

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NW0/2(187)	EU-152		9.51E-02	U	9.51E-02	PCI/G
NW0/2(187)	EU-154		1.52E-01	U	1.52E-01	PCI/G
NW0/2(187)	RA-224DA	1.39E-01	1.23E+00		0.00E+00	PCI/G
NW0/2(187)	RA-226DA	1.25E-01	8.31E-01		0.00E+00	PCI/G
NW0/2(187)	TH-232DA	2.13E-01	1.07E+00		0.00E+00	PCI/G
NW0/2(202)	AC-227DA		1.85E-01	U	1.85E-01	PCI/G
NW0/2(202)	AM-241		1.95E-01	U	1.95E-01	PCI/G
NW0/2(202)	BI-210M		3.88E-02	U	3.88E-02	PCI/G
NW0/2(202)	CO-60		3.37E-02	U	3.37E-02	PCI/G
NW0/2(202)	CS-137DA	2.43E-02	6.08E-02		4.63E-02	PCI/G
NW0/2(202)	EU-152		8.15E-02	U	8.15E-02	PCI/G
NW0/2(202)	EU-154		1.24E-01	U	1.24E-01	PCI/G
NW0/2(202)	RA-224DA	1.29E-01	1.12E+00		0.00E+00	PCI/G
NW0/2(202)	RA-226DA	1.43E-01	9.65E-01		0.00E+00	PCI/G
NW0/2(202)	TH-232DA	1.90E-01	9.56E-01		0.00E+00	PCI/G
NW0/3(061)	AC-227DA		2.21E-01	U	2.21E-01	PCI/G
NW0/3(061)	AM-241		1.32E-01	U	1.32E-01	PCI/G
NW0/3(061)	BI-210M		3.86E-02	U	3.86E-02	PCI/G
NW0/3(061)	CO-60		3.80E-02	U	3.80E-02	PCI/G
NW0/3(061)	CS-137DA		3.59E-02	U	3.59E-02	PCI/G
NW0/3(061)	EU-152		8.93E-02	U	8.93E-02	PCI/G
NW0/3(061)	EU-154		1.31E-01	U	1.31E-01	PCI/G
NW0/3(061)	RA-224DA	1.34E-01	1.13E+00		0.00E+00	PCI/G
NW0/3(061)	RA-226DA	1.63E-01	1.17E+00		0.00E+00	PCI/G
NW0/3(061)	TH-232DA	2.23E-01	1.05E+00		0.00E+00	PCI/G
NW1/1(023)	AC-227DA		2.65E-01	U	2.65E-01	PCI/G
NW1/1(023)	AM-241		1.86E-01	U	1.86E-01	PCI/G
NW1/1(023)	BI-210M		5.07E-02	U	5.07E-02	PCI/G
NW1/1(023)	CO-60		4.61E-02	U	4.61E-02	PCI/G
NW1/1(023)	CS-137DA	5.63E-02	1.95E-01		0.00E+00	PCI/G
NW1/1(023)	EU-152		9.95E-02	U	9.95E-02	PCI/G
NW1/1(023)	EU-154		1.52E-01	U	1.52E-01	PCI/G
NW1/1(023)	RA-224DA	1.58E-01	1.34E+00		0.00E+00	PCI/G
NW1/1(023)	RA-226DA	1.50E-01	1.04E+00		0.00E+00	PCI/G
NW1/1(023)	TH-232DA	2.26E-01	1.25E+00		0.00E+00	PCI/G
NW1/1(052)	AC-227DA		2.45E-01	U	2.45E-01	PCI/G
NW1/1(052)	AM-241		1.84E-01	U	1.84E-01	PCI/G
NW1/1(052)	BI-210M		4.46E-02	U	4.46E-02	PCI/G
NW1/1(052)	CO-60		3.57E-02	U	3.57E-02	PCI/G
NW1/1(052)	CS-137DA	4.78E-02	1.38E-01		0.00E+00	PCI/G
NW1/1(052)	EU-152		9.33E-02	U	9.33E-02	PCI/G
NW1/1(052)	EU-154		1.12E-01	U	1.12E-01	PCI/G
NW1/1(052)	RA-224DA	3.06E-01	2.90E+00		0.00E+00	PCI/G
NW1/1(052)	RA-226DA	1.04E-01	4.56E-01		0.00E+00	PCI/G
NW1/1(052)	TH-232DA	3.42E-01	2.60E+00		0.00E+00	PCI/G
NW1/1(061)	AC-227DA		2.34E-01	U	2.34E-01	PCI/G
NW1/1(061)	AM-241		1.80E-01	U	1.80E-01	PCI/G
NW1/1(061)	BI-210M		4.41E-02	U	4.41E-02	PCI/G
NW1/1(061)	CO-60		4.16E-02	U	4.16E-02	PCI/G
NW1/1(061)	CS-137DA	4.62E-02	1.79E-01		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NW1/1(061)	EU-152		9.76E-02	U	9.76E-02	PCI/G
NW1/1(061)	EU-154		1.55E-01	U	1.55E-01	PCI/G
NW1/1(061)	RA-224DA	1.47E-01	1.29E+00		0.00E+00	PCI/G
NW1/1(061)	RA-226DA	1.37E-01	9.04E-01		0.00E+00	PCI/G
NW1/1(061)	TH-232DA	2.12E-01	1.13E+00		0.00E+00	PCI/G
NW1/1(118)	AC-227DA		1.63E-01	U	1.63E-01	PCI/G
NW1/1(118)	AM-241		1.16E-01	U	1.16E-01	PCI/G
NW1/1(118)	BI-210M		2.99E-02	U	2.99E-02	PCI/G
NW1/1(118)	CO-60		2.16E-02	U	2.16E-02	PCI/G
NW1/1(118)	CS-137DA		2.74E-02	U	2.74E-02	PCI/G
NW1/1(118)	EU-152		5.87E-02	U	5.87E-02	PCI/G
NW1/1(118)	EU-154		6.78E-02	U	6.78E-02	PCI/G
NW1/1(118)	RA-224DA	1.25E-01	1.12E+00		0.00E+00	PCI/G
NW1/1(118)	RA-226DA	5.93E-02	3.38E-01		0.00E+00	PCI/G
NW1/1(118)	TH-232DA	1.55E-01	1.04E+00		0.00E+00	PCI/G
NW1/1(138)	AC-227DA		2.36E-01	U	2.36E-01	PCI/G
NW1/1(138)	AM-241		2.19E-01	U	2.19E-01	PCI/G
NW1/1(138)	BI-210M		4.31E-02	U	4.31E-02	PCI/G
NW1/1(138)	CO-60		3.81E-02	U	3.81E-02	PCI/G
NW1/1(138)	CS-137DA	5.49E-02	2.84E-01		0.00E+00	PCI/G
NW1/1(138)	EU-152		8.98E-02	U	8.98E-02	PCI/G
NW1/1(138)	EU-154		1.08E-01	U	1.08E-01	PCI/G
NW1/1(138)	RA-224DA	2.37E-01	2.23E+00		0.00E+00	PCI/G
NW1/1(138)	RA-226DA	9.23E-02	4.33E-01		0.00E+00	PCI/G
NW1/1(138)	TH-232DA	3.05E-01	2.22E+00		0.00E+00	PCI/G
NW1/1(141)	AC-227DA		5.55E-01	U	5.55E-01	PCI/G
NW1/1(141)	AM-241		3.18E-01	U	3.18E-01	PCI/G
NW1/1(141)	BI-210M		9.12E-02	U	9.12E-02	PCI/G
NW1/1(141)	CO-60		6.18E-02	U	6.18E-02	PCI/G
NW1/1(141)	CS-137DA	8.21E-02	2.43E-01		0.00E+00	PCI/G
NW1/1(141)	EU-152		1.84E-01	U	1.84E-01	PCI/G
NW1/1(141)	EU-154		1.79E-01	U	1.79E-01	PCI/G
NW1/1(141)	RA-224DA	1.74E+00	1.73E+01		0.00E+00	PCI/G
NW1/1(141)	RA-226DA	1.87E-01	1.13E+00		0.00E+00	PCI/G
NW1/1(141)	TH-232DA	1.72E+00	1.65E+01		0.00E+00	PCI/G
NW1/1(148)	AC-227DA		2.21E-01	U	2.21E-01	PCI/G
NW1/1(148)	AM-241		1.41E-01	U	1.41E-01	PCI/G
NW1/1(148)	BI-210M		3.83E-02	U	3.83E-02	PCI/G
NW1/1(148)	CO-60		4.18E-02	U	4.18E-02	PCI/G
NW1/1(148)	CS-137DA	4.74E-02	2.16E-01		0.00E+00	PCI/G
NW1/1(148)	EU-152		8.76E-02	U	8.76E-02	PCI/G
NW1/1(148)	EU-154		1.34E-01	U	1.34E-01	PCI/G
NW1/1(148)	RA-224DA	1.31E-01	1.11E+00		0.00E+00	PCI/G
NW1/1(148)	RA-226DA	1.42E-01	9.69E-01		0.00E+00	PCI/G
NW1/1(148)	TH-232DA	2.02E-01	1.05E+00		0.00E+00	PCI/G
NW1/1(221)	AC-227DA		2.46E-01	U	2.46E-01	PCI/G
NW1/1(221)	AM-241		1.73E-01	U	1.73E-01	PCI/G
NW1/1(221)	BI-210M		4.05E-02	U	4.05E-02	PCI/G
NW1/1(221)	CO-60		2.90E-02	U	2.90E-02	PCI/G
NW1/1(221)	CS-137DA		3.69E-02	U	3.69E-02	PCI/G

See D.2.2.2

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NW1/1(221)	EU-152		8.24E-02	U	8.24E-02	PCI/G
NW1/1(221)	EU-154		7.71E-02	U	7.71E-02	PCI/G
NW1/1(221)	RA-224DA	2.92E-01	2.78E+00		0.00E+00	PCI/G
NW1/1(221)	RA-226DA	7.26E-02	4.82E-01		1.18E-01	PCI/G
NW1/1(221)	TH-232DA	3.29E-01	2.68E+00		0.00E+00	PCI/G
NW2/1(023)	BI-207		7.42E+00	U	7.42E+00	PCI/L
NW2/1(023)	BI-210M		8.89E+00	U	8.89E+00	PCI/L
NW2/1(023)	CO-60		1.00E+01	U	1.00E+01	PCI/L
NW2/1(023)	CS-137DA		8.41E+00	U	8.41E+00	PCI/L
NW2/1(023)	K-40	1.02E+02	4.24E+01		0.00E+00	PCI/L
NW2/1(052)	BI-207		7.65E+00	U	7.65E+00	PCI/L
NW2/1(052)	BI-210M		9.06E+00	U	9.06E+00	PCI/L
NW2/1(052)	CO-60		8.73E+00	U	8.73E+00	PCI/L
NW2/1(052)	CS-137DA		7.26E+00	U	7.26E+00	PCI/L
NW2/1(052)	K-40	7.48E+01	2.62E+02		1.76E+02	PCI/L
NW2/1(054)	BI-207		6.50E+00	U	6.50E+00	PCI/L
NW2/1(054)	BI-207		6.82E+00	U	6.82E+00	PCI/L
NW2/1(054)	BI-210M		8.05E+00	U	8.05E+00	PCI/L
NW2/1(054)	BI-210M		7.73E+00	U	7.73E+00	PCI/L
NW2/1(054)	CO-60		7.51E+00	U	7.51E+00	PCI/L
NW2/1(054)	CO-60		7.77E+00	U	7.77E+00	PCI/L
NW2/1(054)	CS-137DA		7.87E+00	U	7.87E+00	PCI/L
NW2/1(054)	CS-137DA		7.97E+00	U	7.97E+00	PCI/L
NW2/1(054)	K-40	9.42E+01	3.98E+02		2.01E+02	PCI/L
NW2/1(054)	K-40	1.06E+02	1.13E+02		0.00E+00	PCI/L
NW2/1(078)	BI-207		6.99E+00	U	6.99E+00	PCI/L
NW2/1(078)	BI-210M		7.64E+00	U	7.64E+00	PCI/L
NW2/1(078)	CO-60		8.88E+00	U	8.88E+00	PCI/L
NW2/1(078)	CS-137DA		8.85E+00	U	8.85E+00	PCI/L
NW2/1(078)	K-40	9.14E+01	3.02E+02		1.90E+02	PCI/L
NW2/1(092)	BI-207		6.99E+00	U	6.99E+00	PCI/L
NW2/1(092)	BI-207		7.08E+00	U	7.08E+00	PCI/L
NW2/1(092)	BI-210M		8.28E+00	U	8.28E+00	PCI/L
NW2/1(092)	BI-210M		8.36E+00	U	8.36E+00	PCI/L
NW2/1(092)	CO-60		1.11E+01	U	1.11E+01	PCI/L
NW2/1(092)	CO-60		9.78E+00	U	9.78E+00	PCI/L
NW2/1(092)	CS-137DA		8.23E+00	U	8.23E+00	PCI/L
NW2/1(092)	CS-137DA		8.08E+00	U	8.08E+00	PCI/L
NW2/1(092)	K-40	1.12E+02	2.39E+01		0.00E+00	PCI/L
NW2/1(092)	K-40	9.81E+01	3.10E+02		2.01E+02	PCI/L
NW2/1(138)	BI-207		6.09E+00	U	6.09E+00	PCI/L
NW2/1(138)	BI-207		6.74E+00	U	6.74E+00	PCI/L
NW2/1(138)	BI-210M		7.65E+00	U	7.65E+00	PCI/L
NW2/1(138)	BI-210M		7.68E+00	U	7.68E+00	PCI/L
NW2/1(138)	CO-60		9.56E+00	U	9.56E+00	PCI/L
NW2/1(138)	CO-60		7.32E+00	U	7.32E+00	PCI/L
NW2/1(138)	CS-137DA		6.98E+00	U	6.98E+00	PCI/L
NW2/1(138)	CS-137DA		7.08E+00	U	7.08E+00	PCI/L
NW2/1(138)	K-40	9.63E+01	3.04E+02		2.02E+02	PCI/L
NW2/1(138)	K-40	9.16E+01	2.78E+02		1.91E+02	PCI/L

Dups in GHB Soil D.2.2.2

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
NW2/1(221)	BI-207		6.25E+00	U	6.25E+00	PCI/L
NW2/1(221)	BI-210M		8.06E+00	U	8.06E+00	PCI/L
NW2/1(221)	CO-60		1.09E+01	U	1.09E+01	PCI/L
NW2/1(221)	CS-137DA		7.55E+00	U	7.55E+00	PCI/L
NW2/1(221)	K-40	9.33E+01	3.72E+02		1.99E+02	PCI/L
SE0/1(001)	AC-227DA		2.06E-01	U	2.06E-01	PCI/G
SE0/1(001)	AM-241		1.33E-01	U	1.33E-01	PCI/G
SE0/1(001)	BI-210M		4.27E-02	U	4.27E-02	PCI/G
SE0/1(001)	CO-60		4.23E-02	U	4.23E-02	PCI/G
SE0/1(001)	CS-137DA	6.34E-02	4.33E-01		0.00E+00	PCI/G
SE0/1(001)	EU-152		8.93E-02	U	8.93E-02	PCI/G
SE0/1(001)	EU-154		1.41E-01	U	1.41E-01	PCI/G
SE0/1(001)	RA-224DA	1.52E-01	1.36E+00		0.00E+00	PCI/G
SE0/1(001)	RA-226DA	1.28E-01	9.48E-01		0.00E+00	PCI/G
SE0/1(001)	TH-232DA	2.25E-01	1.46E+00		0.00E+00	PCI/G
SE0/1(006)	AC-227DA		2.06E-01	U	2.06E-01	PCI/G
SE0/1(006)	AM-241		1.58E-01	U	1.58E-01	PCI/G
SE0/1(006)	BI-210M		4.18E-02	U	4.18E-02	PCI/G
SE0/1(006)	CO-60		4.18E-02	U	4.18E-02	PCI/G
SE0/1(006)	CS-137DA	3.89E-02	1.46E-01		0.00E+00	PCI/G
SE0/1(006)	EU-152		8.13E-02	U	8.13E-02	PCI/G
SE0/1(006)	EU-154		1.31E-01	U	1.31E-01	PCI/G
SE0/1(006)	RA-224DA	1.35E-01	1.18E+00		0.00E+00	PCI/G
SE0/1(006)	RA-226DA	1.07E-01	7.35E-01		0.00E+00	PCI/G
SE0/1(007)	AC-227DA		2.18E-01	U	2.18E-01	PCI/G
SE0/1(007)	AM-241		1.32E-01	U	1.32E-01	PCI/G
SE0/1(007)	BI-210M		4.19E-02	U	4.19E-02	PCI/G
SE0/1(007)	CO-60		3.78E-02	U	3.78E-02	PCI/G
SE0/1(007)	CS-137DA	7.83E-02	5.74E-01		0.00E+00	PCI/G
SE0/1(007)	EU-152		8.33E-02	U	8.33E-02	PCI/G
SE0/1(007)	EU-154		1.46E-01	U	1.46E-01	PCI/G
SE0/1(007)	RA-224DA	1.44E-01	1.25E+00		0.00E+00	PCI/G
SE0/1(007)	RA-226DA	1.35E-01	9.03E-01		0.00E+00	PCI/G
SE0/1(009)	AC-227DA		2.10E-01	U	2.10E-01	PCI/G
SE0/1(009)	AM-241		1.44E-01	U	1.44E-01	PCI/G
SE0/1(009)	BI-210M		3.98E-02	U	3.98E-02	PCI/G
SE0/1(009)	CO-60		4.44E-02	U	4.44E-02	PCI/G
SE0/1(009)	CS-137DA	4.25E-02	1.89E-01		0.00E+00	PCI/G
SE0/1(009)	EU-152		8.78E-02	U	8.78E-02	PCI/G
SE0/1(009)	EU-154		1.22E-01	U	1.22E-01	PCI/G
SE0/1(009)	RA-224DA	1.42E-01	1.25E+00		0.00E+00	PCI/G
SE0/1(009)	RA-226DA	1.31E-01	8.45E-01		0.00E+00	PCI/G
SE0/1(009)	TH-232DA	2.09E-01	1.17E+00		0.00E+00	PCI/G
SE0/1(017)	AC-227DA		1.85E-01	U	1.85E-01	PCI/G
SE0/1(017)	AM-241		1.42E-01	U	1.42E-01	PCI/G
SE0/1(017)	BI-210M		3.78E-02	U	3.78E-02	PCI/G
SE0/1(017)	CO-60		3.39E-02	U	3.39E-02	PCI/G
SE0/1(017)	CS-137DA	3.88E-02	2.14E-01		0.00E+00	PCI/G
SE0/1(017)	EU-152		7.28E-02	U	7.28E-02	PCI/G
SE0/1(017)	EU-154		1.14E-01	U	1.14E-01	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
SE0/1(017)	RA-224DA	1.27E-01	1.13E+00		0.00E+00	PCI/G
SE0/1(017)	RA-226DA	1.06E-01	7.70E-01		0.00E+00	PCI/G
SE0/1(026)	AC-227DA		2.10E-01	U	2.10E-01	PCI/G
SE0/1(026)	AM-241		1.64E-01	U	1.64E-01	PCI/G
SE0/1(026)	BI-210M		4.07E-02	U	4.07E-02	PCI/G
SE0/1(026)	CO-60		3.89E-02	U	3.89E-02	PCI/G
SE0/1(026)	CS-137DA	3.00E-02	1.06E-01		0.00E+00	PCI/G
SE0/1(026)	EU-152		8.21E-02	U	8.21E-02	PCI/G
SE0/1(026)	EU-154		1.32E-01	U	1.32E-01	PCI/G
SE0/1(026)	RA-224DA	1.37E-01	1.20E+00		0.00E+00	PCI/G
SE0/1(026)	RA-226DA	1.19E-01	8.96E-01		0.00E+00	PCI/G
SE0/1(026)	TH-232DA	2.25E-01	1.20E+00		0.00E+00	PCI/G
SE0/1(027)	AC-227DA		1.38E-01	U	1.38E-01	PCI/G
SE0/1(027)	AM-241	5.71E-02	2.33E-02		0.00E+00	PCI/G
SE0/1(027)	BI-210M		2.77E-02	U	2.77E-02	PCI/G
SE0/1(027)	CO-60		2.86E-02	U	2.86E-02	PCI/G
SE0/1(027)	CS-137DA	2.81E-02	7.00E-02		0.00E+00	PCI/G
SE0/1(027)	EU-152		5.56E-02	U	5.56E-02	PCI/G
SE0/1(027)	EU-154		8.20E-02	U	8.20E-02	PCI/G
SE0/1(027)	RA-224DA	5.96E-02	4.04E-01		0.00E+00	PCI/G
SE0/1(027)	RA-226DA	6.02E-02	3.43E-01		1.08E-01	PCI/G
SE0/1(027)	TH-232DA	1.20E-01	3.54E-01		0.00E+00	PCI/G
SE0/1(031)	AC-227DA		1.43E-01	U	1.43E-01	PCI/G
SE0/1(031)	AM-241		1.50E-01	U	1.50E-01	PCI/G
SE0/1(031)	BI-210M		3.60E-02	U	3.60E-02	PCI/G
SE0/1(031)	CO-60		3.23E-02	U	3.23E-02	PCI/G
SE0/1(031)	CS-137DA	2.99E-02	1.02E-01		0.00E+00	PCI/G
SE0/1(031)	EU-152		6.94E-02	U	6.94E-02	PCI/G
SE0/1(031)	EU-154		1.01E-01	U	1.01E-01	PCI/G
SE0/1(031)	RA-224DA	5.72E-02	2.67E-01		0.00E+00	PCI/G
SE0/1(031)	RA-226DA	5.97E-02	2.12E-01		0.00E+00	PCI/G
SE0/1(031)	TH-232DA	1.15E-01	2.48E-01		0.00E+00	PCI/G
SE0/1(032)	AC-227DA		1.92E-01	U	1.92E-01	PCI/G
SE0/1(032)	AM-241		1.45E-01	U	1.45E-01	PCI/G
SE0/1(032)	BI-210M		3.70E-02	U	3.70E-02	PCI/G
SE0/1(032)	CO-60		3.00E-02	U	3.00E-02	PCI/G
SE0/1(032)	CS-137DA	3.95E-02	1.87E-01		0.00E+00	PCI/G
SE0/1(032)	EU-152		7.43E-02	U	7.43E-02	PCI/G
SE0/1(032)	EU-154		9.10E-02	U	9.10E-02	PCI/G
SE0/1(032)	RA-224DA	1.58E-01	1.42E+00		0.00E+00	PCI/G
SE0/1(032)	RA-226DA	6.80E-02	3.37E-01		0.00E+00	PCI/G
SE0/1(032)	TH-232DA	1.92E-01	1.39E+00		0.00E+00	PCI/G
SE0/1(040)	AC-227DA		1.69E-01	U	1.69E-01	PCI/G
SE0/1(040)	AM-241		1.28E-01	U	1.28E-01	PCI/G
SE0/1(040)	BI-210M		3.32E-02	U	3.32E-02	PCI/G
SE0/1(040)	CO-60		3.10E-02	U	3.10E-02	PCI/G
SE0/1(040)	CS-137DA	3.33E-02	8.54E-02		0.00E+00	PCI/G
SE0/1(040)	EU-152		6.52E-02	U	6.52E-02	PCI/G
SE0/1(040)	EU-154		8.18E-02	U	8.18E-02	PCI/G
SE0/1(040)	RA-224DA	1.04E-01	8.77E-01		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
SE0/1(040)	RA-226DA	6.57E-02	4.22E-01		0.00E+00	PCI/G
SE0/1(040)	TH-232DA	1.54E-01	7.55E-01		0.00E+00	PCI/G
SE0/1(044)	AC-227DA		2.17E-01	U	2.17E-01	PCI/G
SE0/1(044)	AM-241		1.52E-01	U	1.52E-01	PCI/G
SE0/1(044)	BI-210M		4.34E-02	U	4.34E-02	PCI/G
SE0/1(044)	CO-60		4.28E-02	U	4.28E-02	PCI/G
SE0/1(044)	CS-137DA	5.15E-02	1.44E-01		0.00E+00	PCI/G
SE0/1(044)	EU-152		8.92E-02	U	8.92E-02	PCI/G
SE0/1(044)	EU-154		1.36E-01	U	1.36E-01	PCI/G
SE0/1(044)	RA-224DA	1.41E-01	1.22E+00		0.00E+00	PCI/G
SE0/1(044)	RA-226DA	1.46E-01	1.09E+00		0.00E+00	PCI/G
SE0/1(044)	TH-232DA	2.01E-01	1.06E+00		0.00E+00	PCI/G
SE0/1(047)	AC-227DA		2.20E-01	U	2.20E-01	PCI/G
SE0/1(047)	AM-241		1.35E-01	U	1.35E-01	PCI/G
SE0/1(047)	BI-210M		4.07E-02	U	4.07E-02	PCI/G
SE0/1(047)	CO-60		4.71E-02	U	4.71E-02	PCI/G
SE0/1(047)	CS-137DA		4.16E-02	U	4.16E-02	PCI/G
SE0/1(047)	EU-152		8.96E-02	U	8.96E-02	PCI/G
SE0/1(047)	EU-154		1.66E-01	U	1.66E-01	PCI/G
SE0/1(047)	RA-224DA	1.27E-01	1.05E+00		0.00E+00	PCI/G
SE0/1(047)	RA-226DA	1.34E-01	7.83E-01		0.00E+00	PCI/G
SE0/1(047)	TH-232DA	2.06E-01	1.00E+00		0.00E+00	PCI/G
SE0/1(052)	AC-227DA		1.40E-01	U	1.40E-01	PCI/G
SE0/1(052)	AM-241		9.18E-02	U	9.18E-02	PCI/G
SE0/1(052)	BI-210M		2.58E-02	U	2.58E-02	PCI/G
SE0/1(052)	CO-60		2.74E-02	U	2.74E-02	PCI/G
SE0/1(052)	CS-137DA		2.87E-02	U	2.87E-02	PCI/G
SE0/1(052)	EU-152		5.80E-02	U	5.80E-02	PCI/G
SE0/1(052)	EU-154		8.31E-02	U	8.31E-02	PCI/G
SE0/1(052)	RA-224DA	4.65E-02	2.59E-01		0.00E+00	PCI/G
SE0/1(052)	RA-226DA	7.27E-02	4.02E-01		0.00E+00	PCI/G
SE0/1(052)	TH-232DA	1.01E-01	2.10E-01		0.00E+00	PCI/G
SE0/1(061)	AC-227DA		1.52E-01	U	1.52E-01	PCI/G
SE0/1(061)	AM-241		1.54E-01	U	1.54E-01	PCI/G
SE0/1(061)	BI-210M		3.06E-02	U	3.06E-02	PCI/G
SE0/1(061)	CO-60		2.65E-02	U	2.65E-02	PCI/G
SE0/1(061)	CS-137DA	2.54E-02	7.96E-02		0.00E+00	PCI/G
SE0/1(061)	EU-152		6.47E-02	U	6.47E-02	PCI/G
SE0/1(061)	EU-154		8.81E-02	U	8.81E-02	PCI/G
SE0/1(061)	RA-224DA	9.10E-02	7.72E-01		0.00E+00	PCI/G
SE0/1(061)	RA-226DA	6.85E-02	3.98E-01		0.00E+00	PCI/G
SE0/1(061)	TH-232DA	1.40E-01	8.95E-01		0.00E+00	PCI/G
SE0/1(065)	AC-227DA		1.26E-01	U	1.26E-01	PCI/G
SE0/1(065)	AM-241		1.29E-01	U	1.29E-01	PCI/G
SE0/1(065)	BI-210M		2.37E-02	U	2.37E-02	PCI/G
SE0/1(065)	CO-60		2.37E-02	U	2.37E-02	PCI/G
SE0/1(065)	CS-137DA	3.34E-02	9.16E-02		0.00E+00	PCI/G
SE0/1(065)	EU-152		5.12E-02	U	5.12E-02	PCI/G
SE0/1(065)	EU-154		7.21E-02	U	7.21E-02	PCI/G
SE0/1(065)	RA-224DA	5.23E-02	3.54E-01		0.00E+00	PCI/G

see D.2.2.2

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
SE0/1(065)	RA-226DA	6.54E-02	3.95E-01		0.00E+00	PCI/G
SE0/1(065)	TH-232DA	1.02E-01	4.02E-01		0.00E+00	PCI/G
SE0/1(076)	AC-227DA		0.00E+00	U	0.00E+00	PCI/G
SE0/1(076)	AM-241		0.00E+00	U	0.00E+00	PCI/G
SE0/1(076)	BI-210M	7.96E-03	7.30E-03		0.00E+00	PCI/G
SE0/1(076)	CO-60		0.00E+00	U	0.00E+00	PCI/G
SE0/1(076)	CS-137DA	3.31E-02	1.78E-01		0.00E+00	PCI/G
SE0/1(076)	EU-152		0.00E+00	U	0.00E+00	PCI/G
SE0/1(076)	EU-154	4.64E-02	6.72E-03		0.00E+00	PCI/G
SE0/1(076)	RA-224DA	9.64E-02	7.42E-01		0.00E+00	PCI/G
SE0/1(076)	RA-226DA	7.31E-01	3.54E-01		0.00E+00	PCI/G
SE0/1(076)	TH-232DA	1.53E-01	7.98E-01		0.00E+00	PCI/G
SE0/1(083)	AC-227DA		1.62E-01	U	1.62E-01	PCI/G
SE0/1(083)	AM-241		1.17E-01	U	1.17E-01	PCI/G
SE0/1(083)	BI-210M		3.23E-02	U	3.23E-02	PCI/G
SE0/1(083)	CO-60		3.14E-02	U	3.14E-02	PCI/G
SE0/1(083)	CS-137DA	3.86E-02	1.33E-01		0.00E+00	PCI/G
SE0/1(083)	EU-152		6.87E-02	U	6.87E-02	PCI/G
SE0/1(083)	EU-154		9.17E-02	U	9.17E-02	PCI/G
SE0/1(083)	RA-224DA	8.77E-02	7.11E-01		0.00E+00	PCI/G
SE0/1(083)	RA-226DA	9.13E-02	5.87E-01		0.00E+00	PCI/G
SE0/1(083)	TH-232DA	1.48E-01	8.15E-01		0.00E+00	PCI/G
SE0/1(085)	AC-227DA		5.34E-01	U	5.34E-01	PCI/G
SE0/1(085)	AM-241		3.86E-01	U	3.86E-01	PCI/G
SE0/1(085)	BI-210M		8.49E-02	U	8.49E-02	PCI/G
SE0/1(085)	CO-60		5.47E-02	U	5.47E-02	PCI/G
SE0/1(085)	CS-137DA		7.01E-02	U	7.01E-02	PCI/G
SE0/1(085)	EU-152		1.69E-01	U	1.69E-01	PCI/G
SE0/1(085)	EU-154		1.47E-01	U	1.47E-01	PCI/G
SE0/1(085)	RA-224DA	2.17E+00	2.16E+01		0.00E+00	PCI/G
SE0/1(085)	RA-226DA	9.92E-02	5.51E-01		1.53E-01	PCI/G
SE0/1(085)	TH-232DA	1.70E+00	1.65E+01		0.00E+00	PCI/G
SE0/1(087)	AC-227DA		3.78E-01	U	3.78E-01	PCI/G
SE0/1(087)	AM-241		3.40E-01	U	3.40E-01	PCI/G
SE0/1(087)	BI-210M		6.30E-02	U	6.30E-02	PCI/G
SE0/1(087)	CO-60		6.22E-02	U	6.22E-02	PCI/G
SE0/1(087)	CS-137DA	5.88E-02	2.95E-01		0.00E+00	PCI/G
SE0/1(087)	EU-152		1.33E-01	U	1.33E-01	PCI/G
SE0/1(087)	EU-154		1.55E-01	U	1.55E-01	PCI/G
SE0/1(087)	RA-224DA	7.07E-01	6.93E+00		0.00E+00	PCI/G
SE0/1(087)	RA-226DA	1.92E-01	1.44E+00		0.00E+00	PCI/G
SE0/1(087)	TH-232DA	7.58E-01	6.90E+00		0.00E+00	PCI/G
SE0/1(090)	AC-227DA		1.24E-01	U	1.24E-01	PCI/G
SE0/1(090)	AM-241		9.01E-02	U	9.01E-02	PCI/G
SE0/1(090)	BI-210M		2.63E-02	U	2.63E-02	PCI/G
SE0/1(090)	CO-60		2.88E-02	U	2.88E-02	PCI/G
SE0/1(090)	CS-137DA	1.34E-02	2.89E-02		2.84E-02	PCI/G
SE0/1(090)	EU-152		5.16E-02	U	5.16E-02	PCI/G
SE0/1(090)	EU-154		6.72E-02	U	6.72E-02	PCI/G
SE0/1(090)	RA-224DA	4.24E-02	2.29E-01		0.00E+00	PCI/G

See D.2.2.2

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
SE0/1(090)	RA-226DA	7.22E-02	3.54E-01		0.00E+00	PCI/G
SE0/1(090)	TH-232DA	8.53E-02	2.15E-01		0.00E+00	PCI/G
SE0/1(097)	AC-227DA		2.28E-01	U	2.28E-01	PCI/G
SE0/1(097)	AM-241		2.33E-01	U	2.33E-01	PCI/G
SE0/1(097)	BI-210M		4.31E-02	U	4.31E-02	PCI/G
SE0/1(097)	CO-60		4.10E-02	U	4.10E-02	PCI/G
SE0/1(097)	CS-137DA	5.59E-02	3.03E-01		0.00E+00	PCI/G
SE0/1(097)	EU-152		9.70E-02	U	9.70E-02	PCI/G
SE0/1(097)	EU-154		1.40E-01	U	1.40E-01	PCI/G
SE0/1(097)	RA-224DA	1.29E-01	1.10E+00		0.00E+00	PCI/G
SE0/1(097)	RA-226DA	1.65E-01	1.18E+00		0.00E+00	PCI/G
SE0/1(097)	TH-232DA	2.14E-01	1.08E+00		0.00E+00	PCI/G
SE0/1(106)	AC-227DA		1.26E-01	U	1.26E-01	PCI/G
SE0/1(106)	AM-241	1.12E-01	1.10E-01		0.00E+00	PCI/G
SE0/1(106)	BI-210M		2.69E-02	U	2.69E-02	PCI/G
SE0/1(106)	CO-60		2.97E-02	U	2.97E-02	PCI/G
SE0/1(106)	CS-137DA	2.40E-02	8.14E-02		0.00E+00	PCI/G
SE0/1(106)	EU-152		5.83E-02	U	5.83E-02	PCI/G
SE0/1(106)	EU-154		7.01E-02	U	7.01E-02	PCI/G
SE0/1(106)	RA-224DA	4.39E-02	2.89E-01		0.00E+00	PCI/G
SE0/1(106)	RA-226DA	7.46E-02	4.63E-01		0.00E+00	PCI/G
SE0/1(106)	TH-232DA	9.23E-02	3.24E-01		0.00E+00	PCI/G
SE0/1(107)	AC-227DA		1.34E-01	U	1.34E-01	PCI/G
SE0/1(107)	AM-241		1.68E-01	U	1.68E-01	PCI/G
SE0/1(107)	BI-210M		2.73E-02	U	2.73E-02	PCI/G
SE0/1(107)	CO-60		2.53E-02	U	2.53E-02	PCI/G
SE0/1(107)	CS-137DA		2.66E-02	U	2.66E-02	PCI/G
SE0/1(107)	EU-152		4.91E-02	U	4.91E-02	PCI/G
SE0/1(107)	EU-154		7.93E-02	U	7.93E-02	PCI/G
SE0/1(107)	RA-224DA	4.26E-02	1.98E-01		0.00E+00	PCI/G
SE0/1(107)	RA-226DA	6.41E-02	3.41E-01		0.00E+00	PCI/G
SE0/1(107)	TH-232DA	9.26E-02	2.72E-01		0.00E+00	PCI/G
SE0/1(111)	AC-227DA		6.78E-01	U	6.78E-01	PCI/G
SE0/1(111)	AM-241		5.55E-01	U	5.55E-01	PCI/G
SE0/1(111)	BI-210M		1.09E-01	U	1.09E-01	PCI/G
SE0/1(111)	CO-60		8.41E-02	U	8.41E-02	PCI/G
SE0/1(111)	CS-137DA		9.94E-02	U	9.94E-02	PCI/G
SE0/1(111)	EU-152		2.25E-01	U	2.25E-01	PCI/G
SE0/1(111)	EU-154		2.37E-01	U	2.37E-01	PCI/G
SE0/1(111)	RA-224DA	2.27E+00	2.25E+01		0.00E+00	PCI/G
SE0/1(111)	RA-226DA	2.04E-01	1.20E+00		0.00E+00	PCI/G
SE0/1(111)	TH-232DA	2.28E+00	2.20E+01		0.00E+00	PCI/G
SE0/1(118)	AC-227DA		3.70E-01	U	3.70E-01	PCI/G
SE0/1(118)	AM-241		3.92E-01	U	3.92E-01	PCI/G
SE0/1(118)	BI-210M		7.31E-02	U	7.31E-02	PCI/G
SE0/1(118)	CO-60		6.14E-02	U	6.14E-02	PCI/G
SE0/1(118)	CS-137DA	8.24E-02	2.47E-01		0.00E+00	PCI/G
SE0/1(118)	EU-152		1.45E-01	U	1.45E-01	PCI/G
SE0/1(118)	EU-154		1.53E-01	U	1.53E-01	PCI/G
SE0/1(118)	RA-224DA	7.45E-01	7.23E+00		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
SE0/1(118)	RA-226DA	1.43E-01	7.72E-01		0.00E+00	PCI/G
SE0/1(118)	TH-232DA	7.74E-01	6.65E+00		0.00E+00	PCI/G
SE0/1(124)	AC-227DA		1.13E-01	U	1.13E-01	PCI/G
SE0/1(124)	AM-241		1.40E-01	U	1.40E-01	PCI/G
SE0/1(124)	BI-210M		2.39E-02	U	2.39E-02	PCI/G
SE0/1(124)	CO-60		2.41E-02	U	2.41E-02	PCI/G
SE0/1(124)	CS-137DA		2.27E-02	U	2.27E-02	PCI/G
SE0/1(124)	EU-152		4.86E-02	U	4.86E-02	PCI/G
SE0/1(124)	EU-154		6.90E-02	U	6.90E-02	PCI/G
SE0/1(124)	RA-224DA	3.63E-02	2.08E-01		0.00E+00	PCI/G
SE0/1(124)	RA-226DA	7.63E-02	4.56E-01		0.00E+00	PCI/G
SE0/1(124)	TH-232DA	7.43E-02	1.47E-01		0.00E+00	PCI/G
SE0/1(138)	AC-227DA		2.02E-01	U	2.02E-01	PCI/G
SE0/1(138)	AM-241		2.09E-01	U	2.09E-01	PCI/G
SE0/1(138)	BI-210M		4.25E-02	U	4.25E-02	PCI/G
SE0/1(138)	CO-60		3.84E-02	U	3.84E-02	PCI/G
SE0/1(138)	CS-137DA		3.37E-02	U	3.37E-02	PCI/G
SE0/1(138)	EU-152		8.14E-02	U	8.14E-02	PCI/G
SE0/1(138)	EU-154		1.19E-01	U	1.19E-01	PCI/G
SE0/1(138)	RA-224DA	1.41E-01	1.22E+00		0.00E+00	PCI/G
SE0/1(138)	RA-226DA	1.41E-01	1.06E+00		0.00E+00	PCI/G
SE0/1(138)	TH-232DA	2.49E-01	1.33E+00		0.00E+00	PCI/G
SE0/1(141)	AC-227DA		2.10E-01	U	2.10E-01	PCI/G
SE0/1(141)	AM-241		2.25E-01	U	2.25E-01	PCI/G
SE0/1(141)	BI-210M		4.02E-02	U	4.02E-02	PCI/G
SE0/1(141)	CO-60		3.15E-02	U	3.15E-02	PCI/G
SE0/1(141)	CS-137DA	3.79E-02	1.55E-01		0.00E+00	PCI/G
SE0/1(141)	EU-152		8.30E-02	U	8.30E-02	PCI/G
SE0/1(141)	EU-154		9.48E-02	U	9.48E-02	PCI/G
SE0/1(141)	RA-224DA	2.26E-01	2.09E+00		0.00E+00	PCI/G
SE0/1(141)	RA-226DA	8.13E-02	4.11E-01		0.00E+00	PCI/G
SE0/1(141)	TH-232DA	2.87E-01	2.02E+00		0.00E+00	PCI/G
SE0/1(148)	AC-227DA		1.95E-01	U	1.95E-01	PCI/G
SE0/1(148)	AM-241		1.83E-01	U	1.83E-01	PCI/G
SE0/1(148)	BI-210M		3.86E-02	U	3.86E-02	PCI/G
SE0/1(148)	CO-60		4.20E-02	U	4.20E-02	PCI/G
SE0/1(148)	CS-137DA	3.78E-02	1.05E-01		0.00E+00	PCI/G
SE0/1(148)	EU-152		7.74E-02	U	7.74E-02	PCI/G
SE0/1(148)	EU-154		1.14E-01	U	1.14E-01	PCI/G
SE0/1(148)	RA-224DA	8.66E-02	6.82E-01		0.00E+00	PCI/G
SE0/1(148)	RA-226DA	1.19E-01	7.71E-01		0.00E+00	PCI/G
SE0/1(148)	TH-232DA	1.77E-01	7.24E-01		0.00E+00	PCI/G
SE0/1(151)	AC-227DA		3.14E-01	U	3.14E-01	PCI/G
SE0/1(151)	AM-241		1.51E-01	U	1.51E-01	PCI/G
SE0/1(151)	BI-210M		6.26E-02	U	6.26E-02	PCI/G
SE0/1(151)	CO-60		4.30E-02	U	4.30E-02	PCI/G
SE0/1(151)	CS-137DA	6.77E-02	1.17E-01		0.00E+00	PCI/G
SE0/1(151)	EU-152		1.26E-01	U	1.26E-01	PCI/G
SE0/1(151)	EU-154		1.42E-01	U	1.42E-01	PCI/G
SE0/1(151)	RA-224DA	2.98E-01	2.74E+00		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
SE0/1(151)	RA-226DA	1.19E-01	3.93E-01		0.00E+00	PCI/G
SE0/1(151)	TH-232DA	3.97E-01	2.81E+00		0.00E+00	PCI/G
SE0/1(161)	AC-227DA		1.86E-01	U	1.86E-01	PCI/G
SE0/1(161)	AC-227DA		1.87E-01	U	1.87E-01	PCI/G
SE0/1(161)	AM-241		1.51E-01	U	1.51E-01	PCI/G
SE0/1(161)	AM-241		1.41E-01	U	1.41E-01	PCI/G
SE0/1(161)	BI-210M		3.67E-02	U	3.67E-02	PCI/G
SE0/1(161)	BI-210M		3.51E-02	U	3.51E-02	PCI/G
SE0/1(161)	CO-60		3.20E-02	U	3.20E-02	PCI/G
SE0/1(161)	CO-60		2.75E-02	U	2.75E-02	PCI/G
SE0/1(161)	CS-137DA	4.76E-02	3.00E-01		0.00E+00	PCI/G
SE0/1(161)	CS-137DA	4.66E-02	2.59E-01		0.00E+00	PCI/G
SE0/1(161)	EU-152		7.27E-02	U	7.27E-02	PCI/G
SE0/1(161)	EU-152		6.92E-02	U	6.92E-02	PCI/G
SE0/1(161)	EU-154		9.14E-02	U	9.14E-02	PCI/G
SE0/1(161)	EU-154		9.67E-02	U	9.67E-02	PCI/G
SE0/1(161)	RA-224DA	1.26E-01	1.10E+00		0.00E+00	PCI/G
SE0/1(161)	RA-224DA	1.31E-01	1.16E+00		0.00E+00	PCI/G
SE0/1(161)	RA-226DA	8.09E-02	4.90E-01		0.00E+00	PCI/G
SE0/1(161)	RA-226DA	9.91E-02	5.57E-01		0.00E+00	PCI/G
SE0/1(161)	TH-232DA	2.14E-01	1.18E+00		0.00E+00	PCI/G
SE0/1(161)	TH-232DA	1.80E-01	1.10E+00		0.00E+00	PCI/G
SE0/1(174)	AC-227DA		1.12E-01	U	1.12E-01	PCI/G
SE0/1(174)	AM-241		1.11E-01	U	1.11E-01	PCI/G
SE0/1(174)	BI-210M		2.29E-02	U	2.29E-02	PCI/G
SE0/1(174)	CO-60		2.41E-02	U	2.41E-02	PCI/G
SE0/1(174)	CS-137DA		2.56E-02	U	2.56E-02	PCI/G
SE0/1(174)	EU-152		4.72E-02	U	4.72E-02	PCI/G
SE0/1(174)	EU-154		6.38E-02	U	6.38E-02	PCI/G
SE0/1(174)	RA-224DA	4.35E-02	2.40E-01		0.00E+00	PCI/G
SE0/1(174)	RA-226DA	4.77E-02	2.38E-01		8.93E-02	PCI/G
SE0/1(174)	TH-232DA	7.46E-02	2.96E-01		0.00E+00	PCI/G
SE0/1(178)	AC-227DA		1.46E-01	U	1.46E-01	PCI/G
SE0/1(178)	AM-241		1.32E-01	U	1.32E-01	PCI/G
SE0/1(178)	BI-210M		3.14E-02	U	3.14E-02	PCI/G
SE0/1(178)	CO-60		2.82E-02	U	2.82E-02	PCI/G
SE0/1(178)	CS-137DA		3.12E-02	U	3.12E-02	PCI/G
SE0/1(178)	EU-152		5.91E-02	U	5.91E-02	PCI/G
SE0/1(178)	EU-154		8.81E-02	U	8.81E-02	PCI/G
SE0/1(178)	RA-224DA	5.21E-02	2.91E-01		0.00E+00	PCI/G
SE0/1(178)	RA-226DA	6.13E-02	3.39E-01		0.00E+00	PCI/G
SE0/1(178)	TH-232DA	9.50E-02	2.88E-01		0.00E+00	PCI/G
SE0/1(182)	AC-227DA		1.24E-01	U	1.24E-01	PCI/G
SE0/1(182)	AM-241		1.42E-01	U	1.42E-01	PCI/G
SE0/1(182)	BI-210M		2.59E-02	U	2.59E-02	PCI/G
SE0/1(182)	CO-60		2.72E-02	U	2.72E-02	PCI/G
SE0/1(182)	CS-137DA		2.48E-02	U	2.48E-02	PCI/G
SE0/1(182)	EU-152		5.33E-02	U	5.33E-02	PCI/G
SE0/1(182)	EU-154		8.30E-02	U	8.30E-02	PCI/G
SE0/1(182)	RA-224DA	4.23E-02	2.67E-01		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
SE0/1(182)	RA-226DA	6.16E-02	3.27E-01		0.00E+00	PCI/G
SE0/1(182)	TH-232DA	7.85E-02	2.66E-01		0.00E+00	PCI/G
SE0/1(187)	AC-227DA		1.14E-01	U	1.14E-01	PCI/G
SE0/1(187)	AM-241		7.60E-02	U	7.60E-02	PCI/G
SE0/1(187)	BI-210M		2.10E-02	U	2.10E-02	PCI/G
SE0/1(187)	CO-60		2.28E-02	U	2.28E-02	PCI/G
SE0/1(187)	CS-137DA		2.07E-02	U	2.07E-02	PCI/G
SE0/1(187)	EU-152		4.56E-02	U	4.56E-02	PCI/G
SE0/1(187)	EU-154		7.00E-02	U	7.00E-02	PCI/G
SE0/1(187)	RA-224DA	3.65E-02	1.56E-01		0.00E+00	PCI/G
SE0/1(187)	RA-226DA	4.66E-02	2.28E-01		9.00E-02	PCI/G
SE0/1(187)	TH-232DA	6.51E-02	1.93E-01		1.39E-01	PCI/G
SE0/1(196)	AC-227DA		1.67E-01	U	1.67E-01	PCI/G
SE0/1(196)	AM-241		1.20E-01	U	1.20E-01	PCI/G
SE0/1(196)	BI-210M		3.15E-02	U	3.15E-02	PCI/G
SE0/1(196)	CO-60		2.59E-02	U	2.59E-02	PCI/G
SE0/1(196)	CS-137DA	3.65E-02	1.54E-01		0.00E+00	PCI/G
SE0/1(196)	EU-152		6.69E-02	U	6.69E-02	PCI/G
SE0/1(196)	EU-154		7.88E-02	U	7.88E-02	PCI/G
SE0/1(196)	RA-224DA	1.21E-01	1.06E+00		0.00E+00	PCI/G
SE0/1(196)	RA-226DA	7.43E-02	4.44E-01		0.00E+00	PCI/G
SE0/1(196)	TH-232DA	1.81E-01	1.03E+00		0.00E+00	PCI/G
SE0/1(202)	AC-227DA		1.30E-01	U	1.30E-01	PCI/G
SE0/1(202)	AM-241		9.23E-02	U	9.23E-02	PCI/G
SE0/1(202)	BI-210M		2.60E-02	U	2.60E-02	PCI/G
SE0/1(202)	CO-60		2.38E-02	U	2.38E-02	PCI/G
SE0/1(202)	CS-137DA		2.54E-02	U	2.54E-02	PCI/G
SE0/1(202)	EU-152		5.72E-02	U	5.72E-02	PCI/G
SE0/1(202)	EU-154		7.07E-02	U	7.07E-02	PCI/G
SE0/1(202)	RA-224DA	6.28E-02	4.48E-01		0.00E+00	PCI/G
SE0/1(202)	RA-226DA	6.45E-02	1.97E-01		0.00E+00	PCI/G
SE0/1(202)	TH-232DA	1.15E-01	4.87E-01		0.00E+00	PCI/G
SE0/1(209)	AC-227DA		1.10E-01	U	1.10E-01	PCI/G
SE0/1(209)	AC-227DA		1.21E-01	U	1.21E-01	PCI/G
SE0/1(209)	AM-241		1.15E-01	U	1.15E-01	PCI/G
SE0/1(209)	AM-241		8.02E-02	U	8.02E-02	PCI/G
SE0/1(209)	BI-210M		2.34E-02	U	2.34E-02	PCI/G
SE0/1(209)	BI-210M		2.23E-02	U	2.23E-02	PCI/G
SE0/1(209)	CO-60		2.54E-02	U	2.54E-02	PCI/G
SE0/1(209)	CO-60		3.22E-02	U	3.22E-02	PCI/G
SE0/1(209)	CS-137DA		2.68E-02	U	2.68E-02	PCI/G
SE0/1(209)	CS-137DA		1.98E-02	U	1.98E-02	PCI/G
SE0/1(209)	EU-152		5.25E-02	U	5.25E-02	PCI/G
SE0/1(209)	EU-152		4.95E-02	U	4.95E-02	PCI/G
SE0/1(209)	EU-154		8.61E-02	U	8.61E-02	PCI/G
SE0/1(209)	EU-154		6.44E-02	U	6.44E-02	PCI/G
SE0/1(209)	RA-224DA	2.35E-02	6.54E-02		4.35E-02	PCI/G
SE0/1(209)	RA-224DA	3.45E-02	7.30E-02		0.00E+00	PCI/G
SE0/1(209)	RA-226DA	4.18E-02	1.91E-01		8.65E-02	PCI/G
SE0/1(209)	RA-226DA	3.74E-02	1.74E-01		7.48E-02	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
SE0/1(209)	TH-232DA		1.30E-01	U	1.30E-01	PCI/G
SE0/1(209)	TH-232DA	4.55E-02	1.20E-01		1.00E-01	PCI/G
SE0/1(221)	AC-227DA		1.04E-01	U	1.04E-01	PCI/G
SE0/1(221)	AM-241		8.13E-02	U	8.13E-02	PCI/G
SE0/1(221)	BI-210M		2.17E-02	U	2.17E-02	PCI/G
SE0/1(221)	CO-60		2.22E-02	U	2.22E-02	PCI/G
SE0/1(221)	CS-137DA		1.63E-02	U	1.63E-02	PCI/G
SE0/1(221)	EU-152		4.48E-02	U	4.48E-02	PCI/G
SE0/1(221)	EU-154		6.58E-02	U	6.58E-02	PCI/G
SE0/1(221)	RA-224DA	2.70E-02	9.20E-02		0.00E+00	PCI/G
SE0/1(221)	RA-226DA	3.37E-02	1.58E-01		6.72E-02	PCI/G
SE0/1(221)	TH-232DA		9.20E-02	U	9.20E-02	PCI/G
SE0/1(231)	AC-227DA		1.84E-01	U	1.84E-01	PCI/G
SE0/1(231)	AM-241		1.19E-01	U	1.19E-01	PCI/G
SE0/1(231)	BI-210M		3.86E-02	U	3.86E-02	PCI/G
SE0/1(231)	CO-60		3.65E-02	U	3.65E-02	PCI/G
SE0/1(231)	CS-137DA	2.46E-02	5.42E-02		0.00E+00	PCI/G
SE0/1(231)	EU-152		7.52E-02	U	7.52E-02	PCI/G
SE0/1(231)	EU-154		1.12E-01	U	1.12E-01	PCI/G
SE0/1(231)	RA-224DA	1.12E-01	9.51E-01		0.00E+00	PCI/G
SE0/1(231)	RA-226DA	1.30E-01	1.02E+00		0.00E+00	PCI/G
SE0/1(231)	TH-232DA	1.75E-01	1.01E+00		0.00E+00	PCI/G
SE0/2(001)	AC-227DA		1.95E-01	U	1.95E-01	PCI/G
SE0/2(001)	AM-241		1.36E-01	U	1.36E-01	PCI/G
SE0/2(001)	BI-210M		3.88E-02	U	3.88E-02	PCI/G
SE0/2(001)	CO-60		3.74E-02	U	3.74E-02	PCI/G
SE0/2(001)	CS-137DA	4.64E-02	2.23E-01		0.00E+00	PCI/G
SE0/2(001)	EU-152		8.11E-02	U	8.11E-02	PCI/G
SE0/2(001)	EU-154		1.16E-01	U	1.16E-01	PCI/G
SE0/2(001)	RA-224DA	1.44E-01	1.28E+00		0.00E+00	PCI/G
SE0/2(001)	RA-226DA	1.25E-01	9.29E-01		0.00E+00	PCI/G
SE0/2(001)	TH-232DA	2.12E-01	1.32E+00		0.00E+00	PCI/G
SE0/2(007)	AC-227DA		2.01E-01	U	2.01E-01	PCI/G
SE0/2(007)	AM-241		1.47E-01	U	1.47E-01	PCI/G
SE0/2(007)	BI-210M		4.18E-02	U	4.18E-02	PCI/G
SE0/2(007)	CO-60		4.15E-02	U	4.15E-02	PCI/G
SE0/2(007)	CS-137DA	3.61E-02	1.52E-01		0.00E+00	PCI/G
SE0/2(007)	EU-152		8.17E-02	U	8.17E-02	PCI/G
SE0/2(007)	EU-154		1.32E-01	U	1.32E-01	PCI/G
SE0/2(007)	RA-224DA	1.44E-01	1.27E+00		0.00E+00	PCI/G
SE0/2(007)	RA-226DA	1.28E-01	8.90E-01		0.00E+00	PCI/G
SE0/2(017)	AC-227DA		1.94E-01	U	1.94E-01	PCI/G
SE0/2(017)	AM-241		1.97E-01	U	1.97E-01	PCI/G
SE0/2(017)	BI-210M		3.91E-02	U	3.91E-02	PCI/G
SE0/2(017)	CO-60		3.97E-02	U	3.97E-02	PCI/G
SE0/2(017)	CS-137DA	4.68E-02	1.93E-01		0.00E+00	PCI/G
SE0/2(017)	EU-152		8.19E-02	U	8.19E-02	PCI/G
SE0/2(017)	EU-154		1.31E-01	U	1.31E-01	PCI/G
SE0/2(017)	RA-224DA	1.35E-01	1.17E+00		0.00E+00	PCI/G
SE0/2(017)	RA-226DA	1.27E-01	8.88E-01		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
SE0/2(027)	AC-227DA		2.16E-01	U	2.16E-01	PCI/G
SE0/2(027)	AM-241		2.15E-01	U	2.15E-01	PCI/G
SE0/2(027)	BI-210M		4.22E-02	U	4.22E-02	PCI/G
SE0/2(027)	CO-60		3.38E-02	U	3.38E-02	PCI/G
SE0/2(027)	CS-137DA	7.38E-02	4.85E-01		0.00E+00	PCI/G
SE0/2(027)	EU-152		8.00E-02	U	8.00E-02	PCI/G
SE0/2(027)	EU-154		1.04E-01	U	1.04E-01	PCI/G
SE0/2(027)	RA-224DA	2.31E-01	2.14E+00		0.00E+00	PCI/G
SE0/2(027)	RA-226DA	8.43E-02	4.66E-01		0.00E+00	PCI/G
SE0/2(027)	TH-232DA	3.03E-01	2.16E+00		0.00E+00	PCI/G
SE0/2(031)	AC-227DA		1.46E-01	U	1.46E-01	PCI/G
SE0/2(031)	AC-227DA		2.42E-01	U	2.42E-01	PCI/G
SE0/2(031)	AM-241		1.55E-01	U	1.55E-01	PCI/G
SE0/2(031)	AM-241		9.35E-02	U	9.35E-02	PCI/G
SE0/2(031)	BI-210M		4.99E-02	U	4.99E-02	PCI/G
SE0/2(031)	BI-210M		2.97E-02	U	2.97E-02	PCI/G
SE0/2(031)	CO-60		2.60E-02	U	2.60E-02	PCI/G
SE0/2(031)	CO-60		5.01E-02	U	5.01E-02	PCI/G
SE0/2(031)	CS-137DA	2.27E-02	6.84E-02		0.00E+00	PCI/G
SE0/2(031)	CS-137DA	4.38E-02	1.81E-01		0.00E+00	PCI/G
SE0/2(031)	EU-152		6.18E-02	U	6.18E-02	PCI/G
SE0/2(031)	EU-152		9.72E-02	U	9.72E-02	PCI/G
SE0/2(031)	EU-154		8.62E-02	U	8.62E-02	PCI/G
SE0/2(031)	EU-154		1.68E-01	U	1.68E-01	PCI/G
SE0/2(031)	RA-224DA	5.21E-02	2.73E-01		0.00E+00	PCI/G
SE0/2(031)	RA-224DA	1.49E-01	1.26E+00		0.00E+00	PCI/G
SE0/2(031)	RA-226DA	1.37E-01	9.31E-01		0.00E+00	PCI/G
SE0/2(031)	RA-226DA	5.11E-02	2.36E-01		1.03E-01	PCI/G
SE0/2(031)	TH-232DA	2.21E-01	1.21E+00		0.00E+00	PCI/G
SE0/2(031)	TH-232DA	1.20E-01	3.54E-01		0.00E+00	PCI/G
SE0/2(032)	AC-227DA		2.35E-01	U	2.35E-01	PCI/G
SE0/2(032)	AM-241		2.13E-01	U	2.13E-01	PCI/G
SE0/2(032)	BI-210M		4.19E-02	U	4.19E-02	PCI/G
SE0/2(032)	CO-60		3.91E-02	U	3.91E-02	PCI/G
SE0/2(032)	CS-137DA	5.94E-02	3.46E-01		0.00E+00	PCI/G
SE0/2(032)	EU-152		8.76E-02	U	8.76E-02	PCI/G
SE0/2(032)	EU-154		1.19E-01	U	1.19E-01	PCI/G
SE0/2(032)	RA-224DA	2.10E-01	1.95E+00		0.00E+00	PCI/G
SE0/2(032)	RA-226DA	1.11E-01	6.81E-01		0.00E+00	PCI/G
SE0/2(032)	TH-232DA	2.93E-01	1.83E+00		0.00E+00	PCI/G
SE0/2(040)	AC-227DA		2.19E-01	U	2.19E-01	PCI/G
SE0/2(040)	AM-241		2.19E-01	U	2.19E-01	PCI/G
SE0/2(040)	BI-210M		4.23E-02	U	4.23E-02	PCI/G
SE0/2(040)	CO-60		3.51E-02	U	3.51E-02	PCI/G
SE0/2(040)	CS-137DA	5.32E-02	1.70E-01		0.00E+00	PCI/G
SE0/2(040)	EU-152		8.69E-02	U	8.69E-02	PCI/G
SE0/2(040)	EU-154		1.07E-01	U	1.07E-01	PCI/G
SE0/2(040)	RA-224DA	2.17E-01	1.99E+00		0.00E+00	PCI/G
SE0/2(040)	RA-226DA	1.19E-01	6.63E-01		0.00E+00	PCI/G
SE0/2(040)	TH-232DA	3.02E-01	2.20E+00		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
SE0/2(044)	AC-227DA		2.71E-01	U	2.71E-01	PCI/G
SE0/2(044)	AM-241		2.74E-01	U	2.74E-01	PCI/G
SE0/2(044)	BI-210M		4.89E-02	U	4.89E-02	PCI/G
SE0/2(044)	CO-60		5.20E-02	U	5.20E-02	PCI/G
SE0/2(044)	CS-137DA	4.13E-02	1.09E-01		0.00E+00	PCI/G
SE0/2(044)	EU-152		1.03E-01	U	1.03E-01	PCI/G
SE0/2(044)	EU-154		1.60E-01	U	1.60E-01	PCI/G
SE0/2(044)	RA-224DA	1.69E-01	1.41E+00		0.00E+00	PCI/G
SE0/2(044)	RA-226DA	1.59E-01	9.84E-01		0.00E+00	PCI/G
SE0/2(044)	TH-232DA	2.71E-01	1.53E+00		0.00E+00	PCI/G
SE0/2(047)	AC-227DA		2.38E-01	U	2.38E-01	PCI/G
SE0/2(047)	AM-241		1.50E-01	U	1.50E-01	PCI/G
SE0/2(047)	BI-210M		4.60E-02	U	4.60E-02	PCI/G
SE0/2(047)	CO-60		4.10E-02	U	4.10E-02	PCI/G
SE0/2(047)	CS-137DA		4.01E-02	U	4.01E-02	PCI/G
SE0/2(047)	EU-152		9.78E-02	U	9.78E-02	PCI/G
SE0/2(047)	EU-154		1.65E-01	U	1.65E-01	PCI/G
SE0/2(047)	RA-224DA	1.57E-01	1.36E+00		0.00E+00	PCI/G
SE0/2(047)	RA-226DA	1.52E-01	1.03E+00		0.00E+00	PCI/G
SE0/2(047)	TH-232DA	2.39E-01	1.51E+00		0.00E+00	PCI/G
SE0/2(052)	AC-227DA		3.63E-01	U	3.63E-01	PCI/G
SE0/2(052)	AM-241	1.75E-01	2.91E-01		2.76E-01	PCI/G
SE0/2(052)	BI-210M		6.45E-02	U	6.45E-02	PCI/G
SE0/2(052)	CO-60		4.81E-02	U	4.81E-02	PCI/G
SE0/2(052)	CS-137DA	9.10E-02	6.03E-01		0.00E+00	PCI/G
SE0/2(052)	EU-152		1.22E-01	U	1.22E-01	PCI/G
SE0/2(052)	EU-154		1.28E-01	U	1.28E-01	PCI/G
SE0/2(052)	RA-224DA	7.66E-01	7.51E+00		0.00E+00	PCI/G
SE0/2(052)	RA-226DA	1.17E-01	4.66E-01		0.00E+00	PCI/G
SE0/2(052)	TH-232DA	7.05E-01	6.25E+00		0.00E+00	PCI/G
SE0/2(061)	AC-227DA		5.12E-01	U	5.12E-01	PCI/G
SE0/2(061)	AM-241		3.56E-01	U	3.56E-01	PCI/G
SE0/2(061)	BI-210M		8.29E-02	U	8.29E-02	PCI/G
SE0/2(061)	CO-60		5.71E-02	U	5.71E-02	PCI/G
SE0/2(061)	CS-137DA	7.41E-02	3.05E-01		0.00E+00	PCI/G
SE0/2(061)	EU-152		1.63E-01	U	1.63E-01	PCI/G
SE0/2(061)	EU-154		1.59E-01	U	1.59E-01	PCI/G
SE0/2(061)	RA-224DA	1.33E+00	1.32E+01		0.00E+00	PCI/G
SE0/2(061)	RA-226DA	1.07E-01	6.40E-01		1.69E-01	PCI/G
SE0/2(061)	TH-232DA	1.26E+00	1.18E+01		0.00E+00	PCI/G
SE0/2(065)	AC-227DA		1.71E-01	U	1.71E-01	PCI/G
SE0/2(065)	AM-241		1.88E-01	U	1.88E-01	PCI/G
SE0/2(065)	BI-210M		3.49E-02	U	3.49E-02	PCI/G
SE0/2(065)	CO-60		3.10E-02	U	3.10E-02	PCI/G
SE0/2(065)	CS-137DA	3.76E-02	1.80E-01		0.00E+00	PCI/G
SE0/2(065)	EU-152		7.22E-02	U	7.22E-02	PCI/G
SE0/2(065)	EU-154		1.00E-01	U	1.00E-01	PCI/G
SE0/2(065)	RA-224DA	1.16E-01	9.55E-01		0.00E+00	PCI/G
SE0/2(065)	RA-226DA	1.03E-01	6.06E-01		0.00E+00	PCI/G
SE0/2(065)	TH-232DA	1.64E-01	9.86E-01		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
SE0/2(076)	AC-227DA		2.21E-01	U	2.21E-01	PCI/G
SE0/2(076)	AM-241		2.23E-01	U	2.23E-01	PCI/G
SE0/2(076)	BI-210M		4.03E-02	U	4.03E-02	PCI/G
SE0/2(076)	CO-60		4.42E-02	U	4.42E-02	PCI/G
SE0/2(076)	CS-137DA		4.08E-02	U	4.08E-02	PCI/G
SE0/2(076)	EU-152		9.23E-02	U	9.23E-02	PCI/G
SE0/2(076)	EU-154		1.37E-01	U	1.37E-01	PCI/G
SE0/2(076)	RA-224DA	1.33E-01	1.16E+00		0.00E+00	PCI/G
SE0/2(076)	RA-226DA	1.48E-01	1.15E+00		0.00E+00	PCI/G
SE0/2(076)	TH-232DA	2.30E-01	1.36E+00		0.00E+00	PCI/G
SE0/2(085)	AC-227DA		3.58E-01	U	3.58E-01	PCI/G
SE0/2(085)	AM-241		3.70E-01	U	3.70E-01	PCI/G
SE0/2(085)	BI-210M		6.92E-02	U	6.92E-02	PCI/G
SE0/2(085)	CO-60		6.00E-02	U	6.00E-02	PCI/G
SE0/2(085)	CS-137DA		6.41E-02	U	6.41E-02	PCI/G
SE0/2(085)	EU-152		1.33E-01	U	1.33E-01	PCI/G
SE0/2(085)	EU-154		1.83E-01	U	1.83E-01	PCI/G
SE0/2(085)	RA-224DA	5.20E-01	4.98E+00		0.00E+00	PCI/G
SE0/2(085)	RA-226DA	1.55E-01	8.66E-01		0.00E+00	PCI/G
SE0/2(085)	TH-232DA	6.02E-01	4.95E+00		0.00E+00	PCI/G
SE0/2(087)	AC-227DA		3.06E-01	U	3.06E-01	PCI/G
SE0/2(087)	AM-241		2.37E-01	U	2.37E-01	PCI/G
SE0/2(087)	BI-210M		5.46E-02	U	5.46E-02	PCI/G
SE0/2(087)	CO-60		4.84E-02	U	4.84E-02	PCI/G
SE0/2(087)	CS-137DA	4.77E-02	1.57E-01		0.00E+00	PCI/G
SE0/2(087)	EU-152		1.03E-01	U	1.03E-01	PCI/G
SE0/2(087)	EU-154		1.27E-01	U	1.27E-01	PCI/G
SE0/2(087)	RA-224DA	4.68E-01	4.53E+00		0.00E+00	PCI/G
SE0/2(087)	RA-226DA	1.72E-01	1.33E+00		0.00E+00	PCI/G
SE0/2(087)	TH-232DA	4.87E-01	4.21E+00		0.00E+00	PCI/G
SE0/2(090)	AC-227DA		3.32E-01	U	3.32E-01	PCI/G
SE0/2(090)	AM-241		2.25E-01	U	2.25E-01	PCI/G
SE0/2(090)	BI-210M		5.68E-02	U	5.68E-02	PCI/G
SE0/2(090)	CO-60		4.05E-02	U	4.05E-02	PCI/G
SE0/2(090)	CS-137DA	8.59E-02	4.80E-01		0.00E+00	PCI/G
SE0/2(090)	EU-152		1.16E-01	U	1.16E-01	PCI/G
SE0/2(090)	EU-154		1.23E-01	U	1.23E-01	PCI/G
SE0/2(090)	RA-224DA	5.40E-01	5.23E+00		0.00E+00	PCI/G
SE0/2(090)	RA-226DA	1.29E-01	6.27E-01		0.00E+00	PCI/G
SE0/2(090)	TH-232DA	6.14E-01	5.27E+00		0.00E+00	PCI/G
SE0/2(097)	AC-227DA		2.39E-01	U	2.39E-01	PCI/G
SE0/2(097)	AM-241		2.54E-01	U	2.54E-01	PCI/G
SE0/2(097)	BI-210M		4.56E-02	U	4.56E-02	PCI/G
SE0/2(097)	CO-60		4.61E-02	U	4.61E-02	PCI/G
SE0/2(097)	CS-137DA		4.27E-02	U	4.27E-02	PCI/G
SE0/2(097)	EU-152		9.66E-02	U	9.66E-02	PCI/G
SE0/2(097)	EU-154		1.64E-01	U	1.64E-01	PCI/G
SE0/2(097)	RA-224DA	1.50E-01	1.28E+00		0.00E+00	PCI/G
SE0/2(097)	RA-226DA	1.68E-01	1.22E+00		0.00E+00	PCI/G
SE0/2(097)	TH-232DA	2.63E-01	1.21E+00		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
SE0/2(106)	AC-227DA		1.57E-01	U	1.57E-01	PCI/G
SE0/2(106)	AM-241	2.00E-01	5.59E-01		0.00E+00	PCI/G
SE0/2(106)	BI-210M		3.33E-02	U	3.33E-02	PCI/G
SE0/2(106)	CO-60		2.50E-02	U	2.50E-02	PCI/G
SE0/2(106)	CS-137DA		3.65E-02	U	3.65E-02	PCI/G
SE0/2(106)	EU-152		6.14E-02	U	6.14E-02	PCI/G
SE0/2(106)	EU-154		9.92E-02	U	9.92E-02	PCI/G
SE0/2(106)	RA-224DA	7.60E-02	5.82E-01		0.00E+00	PCI/G
SE0/2(106)	RA-226DA	9.66E-02	7.05E-01		0.00E+00	PCI/G
SE0/2(106)	TH-232DA	1.25E-01	5.71E-01		0.00E+00	PCI/G
SE0/2(107)	AC-227DA		1.84E-01	U	1.84E-01	PCI/G
SE0/2(107)	AM-241		1.28E-01	U	1.28E-01	PCI/G
SE0/2(107)	BI-210M		3.56E-02	U	3.56E-02	PCI/G
SE0/2(107)	CO-60		2.62E-02	U	2.62E-02	PCI/G
SE0/2(107)	CS-137DA	3.76E-02	1.49E-01		0.00E+00	PCI/G
SE0/2(107)	EU-152		7.11E-02	U	7.11E-02	PCI/G
SE0/2(107)	EU-154		7.01E-02	U	7.01E-02	PCI/G
SE0/2(107)	RA-224DA	1.84E-01	1.69E+00		0.00E+00	PCI/G
SE0/2(107)	RA-226DA	8.49E-02	3.14E-01		0.00E+00	PCI/G
SE0/2(107)	TH-232DA	2.46E-01	1.83E+00		0.00E+00	PCI/G
SE0/2(111)	AC-227DA		3.44E-01	U	3.44E-01	PCI/G
SE0/2(111)	AM-241		2.01E-01	U	2.01E-01	PCI/G
SE0/2(111)	BI-210M		5.88E-02	U	5.88E-02	PCI/G
SE0/2(111)	CO-60		4.90E-02	U	4.90E-02	PCI/G
SE0/2(111)	CS-137DA		5.21E-02	U	5.21E-02	PCI/G
SE0/2(111)	EU-152		1.24E-01	U	1.24E-01	PCI/G
SE0/2(111)	EU-154		1.30E-01	U	1.30E-01	PCI/G
SE0/2(111)	RA-224DA	6.73E-01	6.58E+00		0.00E+00	PCI/G
SE0/2(111)	RA-226DA	1.63E-01	8.27E-01		0.00E+00	PCI/G
SE0/2(111)	TH-232DA	6.94E-01	6.11E+00		0.00E+00	PCI/G
SE0/2(118)	AC-227DA		2.44E-01	U	2.44E-01	PCI/G
SE0/2(118)	AM-241		1.44E-01	U	1.44E-01	PCI/G
SE0/2(118)	BI-210M		4.63E-02	U	4.63E-02	PCI/G
SE0/2(118)	CO-60		4.00E-02	U	4.00E-02	PCI/G
SE0/2(118)	CS-137DA	3.33E-02	1.22E-01		0.00E+00	PCI/G
SE0/2(118)	EU-152		9.43E-02	U	9.43E-02	PCI/G
SE0/2(118)	EU-154		1.19E-01	U	1.19E-01	PCI/G
SE0/2(118)	RA-224DA	1.86E-01	1.67E+00		0.00E+00	PCI/G
SE0/2(118)	RA-226DA	1.70E-01	1.34E+00		0.00E+00	PCI/G
SE0/2(118)	TH-232DA	2.68E-01	1.73E+00		0.00E+00	PCI/G
SE0/2(124)	AC-227DA		1.67E-01	U	1.67E-01	PCI/G
SE0/2(124)	AM-241		1.68E-01	U	1.68E-01	PCI/G
SE0/2(124)	BI-210M		3.41E-02	U	3.41E-02	PCI/G
SE0/2(124)	CO-60		3.31E-02	U	3.31E-02	PCI/G
SE0/2(124)	CS-137DA		3.27E-02	U	3.27E-02	PCI/G
SE0/2(124)	EU-152		6.75E-02	U	6.75E-02	PCI/G
SE0/2(124)	EU-154		1.04E-01	U	1.04E-01	PCI/G
SE0/2(124)	RA-224DA	1.03E-01	8.97E-01		0.00E+00	PCI/G
SE0/2(124)	RA-226DA	1.29E-01	9.89E-01		0.00E+00	PCI/G
SE0/2(124)	TH-232DA	1.64E-01	8.81E-01		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
SE0/2(138)	AC-227DA		2.63E-01	U	2.63E-01	PCI/G
SE0/2(138)	AM-241		2.38E-01	U	2.38E-01	PCI/G
SE0/2(138)	BI-210M		4.92E-02	U	4.92E-02	PCI/G
SE0/2(138)	CO-60		4.93E-02	U	4.93E-02	PCI/G
SE0/2(138)	CS-137DA	7.70E-02	5.45E-01		0.00E+00	PCI/G
SE0/2(138)	EU-152		9.94E-02	U	9.94E-02	PCI/G
SE0/2(138)	EU-154		1.32E-01	U	1.32E-01	PCI/G
SE0/2(138)	RA-224DA	2.29E-01	2.13E+00		0.00E+00	PCI/G
SE0/2(138)	RA-226DA	1.42E-01	1.06E+00		0.00E+00	PCI/G
SE0/2(138)	TH-232DA	3.26E-01	2.40E+00		0.00E+00	PCI/G
SE0/2(141)	AC-227DA		2.11E-01	U	2.11E-01	PCI/G
SE0/2(141)	AM-241		1.20E-01	U	1.20E-01	PCI/G
SE0/2(141)	BI-210M		3.71E-02	U	3.71E-02	PCI/G
SE0/2(141)	CO-60		3.44E-02	U	3.44E-02	PCI/G
SE0/2(141)	CS-137DA	3.56E-02	1.15E-01		0.00E+00	PCI/G
SE0/2(141)	EU-152		7.57E-02	U	7.57E-02	PCI/G
SE0/2(141)	EU-154		1.10E-01	U	1.10E-01	PCI/G
SE0/2(141)	RA-224DA	1.75E-01	1.59E+00		0.00E+00	PCI/G
SE0/2(141)	RA-226DA	9.52E-02	5.61E-01		0.00E+00	PCI/G
SE0/2(141)	TH-232DA	2.37E-01	1.57E+00		0.00E+00	PCI/G
SE0/2(148)	AC-227DA		1.37E-01	U	1.37E-01	PCI/G
SE0/2(148)	AM-241		1.42E-01	U	1.42E-01	PCI/G
SE0/2(148)	BI-210M		3.09E-02	U	3.09E-02	PCI/G
SE0/2(148)	CO-60		2.31E-02	U	2.31E-02	PCI/G
SE0/2(148)	CS-137DA	2.52E-02	4.94E-02		0.00E+00	PCI/G
SE0/2(148)	EU-152		6.06E-02	U	6.06E-02	PCI/G
SE0/2(148)	EU-154		8.81E-02	U	8.81E-02	PCI/G
SE0/2(148)	RA-224DA	4.59E-02	2.72E-01		0.00E+00	PCI/G
SE0/2(148)	RA-226DA	6.31E-02	3.14E-01		0.00E+00	PCI/G
SE0/2(148)	TH-232DA	1.21E-01	2.90E-01		0.00E+00	PCI/G
SE0/2(151)	AC-227DA		2.64E-01	U	2.64E-01	PCI/G
SE0/2(151)	AM-241		2.13E-01	U	2.13E-01	PCI/G
SE0/2(151)	BI-210M		4.80E-02	U	4.80E-02	PCI/G
SE0/2(151)	CO-60		5.57E-02	U	5.57E-02	PCI/G
SE0/2(151)	CS-137DA		6.65E-02	U	6.65E-02	PCI/G
SE0/2(151)	EU-152		1.10E-01	U	1.10E-01	PCI/G
SE0/2(151)	EU-154		1.29E-01	U	1.29E-01	PCI/G
SE0/2(151)	RA-224DA	1.52E-01	1.23E+00		0.00E+00	PCI/G
SE0/2(151)	RA-226DA	8.42E-02	3.01E-01		1.59E-01	PCI/G
SE0/2(151)	TH-232DA	2.44E-01	1.34E+00		0.00E+00	PCI/G
SE0/2(161)	AC-227DA		2.18E-01	U	2.18E-01	PCI/G
SE0/2(161)	AM-241		1.39E-01	U	1.39E-01	PCI/G
SE0/2(161)	BI-210M		4.32E-02	U	4.32E-02	PCI/G
SE0/2(161)	CO-60		4.13E-02	U	4.13E-02	PCI/G
SE0/2(161)	CS-137DA	4.08E-02	5.91E-02		0.00E+00	PCI/G
SE0/2(161)	EU-152		8.98E-02	U	8.98E-02	PCI/G
SE0/2(161)	EU-154		1.56E-01	U	1.56E-01	PCI/G
SE0/2(161)	RA-224DA	1.44E-01	1.25E+00		0.00E+00	PCI/G
SE0/2(161)	RA-226DA	1.49E-01	1.11E+00		0.00E+00	PCI/G
SE0/2(161)	TH-232DA	2.17E-01	1.24E+00		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
SE0/2(178)	AC-227DA		1.99E-01	U	1.99E-01	PCI/G
SE0/2(178)	AM-241		1.98E-01	U	1.98E-01	PCI/G
SE0/2(178)	BI-210M		3.90E-02	U	3.90E-02	PCI/G
SE0/2(178)	CO-60		3.18E-02	U	3.18E-02	PCI/G
SE0/2(178)	CS-137DA	4.16E-02	2.21E-01		0.00E+00	PCI/G
SE0/2(178)	EU-152		7.75E-02	U	7.75E-02	PCI/G
SE0/2(178)	EU-154		8.68E-02	U	8.68E-02	PCI/G
SE0/2(178)	RA-224DA	1.21E-01	1.03E+00		0.00E+00	PCI/G
SE0/2(178)	RA-226DA	8.34E-02	3.24E-01		0.00E+00	PCI/G
SE0/2(178)	TH-232DA	2.03E-01	1.02E+00		0.00E+00	PCI/G
SE0/2(182)	AC-227DA		1.40E-01	U	1.40E-01	PCI/G
SE0/2(182)	AM-241		1.68E-01	U	1.68E-01	PCI/G
SE0/2(182)	BI-210M		2.81E-02	U	2.81E-02	PCI/G
SE0/2(182)	CO-60		3.00E-02	U	3.00E-02	PCI/G
SE0/2(182)	CS-137DA		3.17E-02	U	3.17E-02	PCI/G
SE0/2(182)	EU-152		6.15E-02	U	6.15E-02	PCI/G
SE0/2(182)	EU-154		9.17E-02	U	9.17E-02	PCI/G
SE0/2(182)	RA-224DA	5.30E-02	3.68E-01		0.00E+00	PCI/G
SE0/2(182)	RA-226DA	8.90E-02	5.49E-01		0.00E+00	PCI/G
SE0/2(182)	TH-232DA	1.07E-01	4.27E-01		0.00E+00	PCI/G
SE0/2(196)	AC-227DA		2.40E-01	U	2.40E-01	PCI/G
SE0/2(196)	AM-241		2.48E-01	U	2.48E-01	PCI/G
SE0/2(196)	BI-210M		4.74E-02	U	4.74E-02	PCI/G
SE0/2(196)	CO-60		4.99E-02	U	4.99E-02	PCI/G
SE0/2(196)	CS-137DA	3.76E-02	1.13E-01		0.00E+00	PCI/G
SE0/2(196)	EU-152		9.92E-02	U	9.92E-02	PCI/G
SE0/2(196)	EU-154		1.56E-01	U	1.56E-01	PCI/G
SE0/2(196)	RA-224DA	1.83E-01	1.66E+00		0.00E+00	PCI/G
SE0/2(196)	RA-226DA	1.70E-01	1.24E+00		0.00E+00	PCI/G
SE0/2(196)	TH-232DA	2.62E-01	1.65E+00		0.00E+00	PCI/G
SE0/2(202)	AC-227DA		2.00E-01	U	2.00E-01	PCI/G
SE0/2(202)	AM-241		1.29E-01	U	1.29E-01	PCI/G
SE0/2(202)	BI-210M		3.96E-02	U	3.96E-02	PCI/G
SE0/2(202)	CO-60		4.16E-02	U	4.16E-02	PCI/G
SE0/2(202)	CS-137DA		4.24E-02	U	4.24E-02	PCI/G
SE0/2(202)	EU-152		9.04E-02	U	9.04E-02	PCI/G
SE0/2(202)	EU-154		1.18E-01	U	1.18E-01	PCI/G
SE0/2(202)	RA-224DA	1.33E-01	1.14E+00		0.00E+00	PCI/G
SE0/2(202)	RA-226DA	1.36E-01	8.57E-01		0.00E+00	PCI/G
SE0/2(202)	TH-232DA	2.11E-01	1.23E+00		0.00E+00	PCI/G
SE0/3(052)	AC-227DA		2.49E-01	U	2.49E-01	PCI/G
SE0/3(052)	AM-241		2.69E-01	U	2.69E-01	PCI/G
SE0/3(052)	BI-210M		5.30E-02	U	5.30E-02	PCI/G
SE0/3(052)	CO-60		5.06E-02	U	5.06E-02	PCI/G
SE0/3(052)	CS-137DA	4.82E-02	9.65E-02		0.00E+00	PCI/G
SE0/3(052)	EU-152		1.00E-01	U	1.00E-01	PCI/G
SE0/3(052)	EU-154		1.44E-01	U	1.44E-01	PCI/G
SE0/3(052)	RA-224DA	2.24E-01	2.02E+00		0.00E+00	PCI/G
SE0/3(052)	RA-226DA	1.40E-01	9.33E-01		0.00E+00	PCI/G
SE0/3(052)	TH-232DA	3.02E-01	1.87E+00		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
SE0/3(065)	AC-227DA		1.93E-01	U	1.93E-01	PCI/G
SE0/3(065)	AM-241		1.32E-01	U	1.32E-01	PCI/G
SE0/3(065)	BI-210M		3.68E-02	U	3.68E-02	PCI/G
SE0/3(065)	CO-60		3.54E-02	U	3.54E-02	PCI/G
SE0/3(065)	CS-137DA		3.30E-02	U	3.30E-02	PCI/G
SE0/3(065)	EU-152		7.72E-02	U	7.72E-02	PCI/G
SE0/3(065)	EU-154		1.07E-01	U	1.07E-01	PCI/G
SE0/3(065)	RA-224DA	1.02E-01	8.19E-01		0.00E+00	PCI/G
SE0/3(065)	RA-226DA	1.22E-01	8.92E-01		0.00E+00	PCI/G
SE0/3(065)	TH-232DA	1.96E-01	9.42E-01		0.00E+00	PCI/G
SE0/3(076)	AC-227DA		1.78E-01	U	1.78E-01	PCI/G
SE0/3(076)	AM-241		1.31E-01	U	1.31E-01	PCI/G
SE0/3(076)	BI-210M		4.01E-02	U	4.01E-02	PCI/G
SE0/3(076)	CO-60		3.27E-02	U	3.27E-02	PCI/G
SE0/3(076)	CS-137DA		3.38E-02	U	3.38E-02	PCI/G
SE0/3(076)	EU-152		7.74E-02	U	7.74E-02	PCI/G
SE0/3(076)	EU-154		1.00E-01	U	1.00E-01	PCI/G
SE0/3(076)	RA-224DA	9.32E-02	7.38E-01		0.00E+00	PCI/G
SE0/3(076)	RA-226DA	1.23E-01	8.71E-01		0.00E+00	PCI/G
SE0/3(076)	TH-232DA	1.68E-01	7.56E-01		0.00E+00	PCI/G
SE1/1(076)	AC-227DA		2.09E-01	U	2.09E-01	PCI/G
SE1/1(076)	AM-241		1.22E-01	U	1.22E-01	PCI/G
SE1/1(076)	BI-210M		3.85E-02	U	3.85E-02	PCI/G
SE1/1(076)	CO-60		3.18E-02	U	3.18E-02	PCI/G
SE1/1(076)	CS-137DA	5.11E-02	2.69E-01		0.00E+00	PCI/G
SE1/1(076)	EU-152		8.01E-02	U	8.01E-02	PCI/G
SE1/1(076)	EU-154		1.01E-01	U	1.01E-01	PCI/G
SE1/1(076)	RA-224DA	1.36E-01	1.16E+00		0.00E+00	PCI/G
SE1/1(076)	RA-226DA	1.06E-01	4.50E-01		0.00E+00	PCI/G
SE1/1(076)	TH-232DA	1.98E-01	1.02E+00		0.00E+00	PCI/G
SE1/1(083)	AC-227DA		1.90E-01	U	1.90E-01	PCI/G
SE1/1(083)	AM-241		2.01E-01	U	2.01E-01	PCI/G
SE1/1(083)	BI-210M		3.82E-02	U	3.82E-02	PCI/G
SE1/1(083)	CO-60		3.72E-02	U	3.72E-02	PCI/G
SE1/1(083)	CS-137DA	4.56E-02	4.92E-02		0.00E+00	PCI/G
SE1/1(083)	EU-152		8.10E-02	U	8.10E-02	PCI/G
SE1/1(083)	EU-154		1.31E-01	U	1.31E-01	PCI/G
SE1/1(083)	RA-224DA	1.22E-01	1.05E+00		0.00E+00	PCI/G
SE1/1(083)	RA-226DA	1.25E-01	8.87E-01		0.00E+00	PCI/G
SE1/1(083)	TH-232DA	2.10E-01	1.12E+00		0.00E+00	PCI/G
SE2/1(083)	BI-207		1.05E+01	U	1.05E+01	PCI/L
SE2/1(083)	BI-207		8.28E+00	U	8.28E+00	PCI/L
SE2/1(083)	BI-210M		1.37E+01	U	1.37E+01	PCI/L
SE2/1(083)	BI-210M		1.30E+01	U	1.30E+01	PCI/L
SE2/1(083)	CO-60		1.39E+01	U	1.39E+01	PCI/L
SE2/1(083)	CO-60		1.46E+01	U	1.46E+01	PCI/L
SE2/1(083)	CS-137DA		1.14E+01	U	1.14E+01	PCI/L
SE2/1(083)	CS-137DA		1.18E+01	U	1.18E+01	PCI/L
SE2/1(083)	K-40	1.26E+02	3.84E+02		3.04E+02	PCI/L
SE2/1(083)	K-40	1.29E+02	3.51E+02		2.85E+02	PCI/L

see D.2.2.2

see D.2.2.2

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
SW0/1(006)	AC-227DA		1.74E-01	U	1.74E-01	PCI/G
SW0/1(006)	AM-241		1.42E-01	U	1.42E-01	PCI/G
SW0/1(006)	BI-210M		3.57E-02	U	3.57E-02	PCI/G
SW0/1(006)	CO-60		2.95E-02	U	2.95E-02	PCI/G
SW0/1(006)	CS-137DA		3.28E-02	U	3.28E-02	PCI/G
SW0/1(006)	EU-152		6.98E-02	U	6.98E-02	PCI/G
SW0/1(006)	EU-154		8.93E-02	U	8.93E-02	PCI/G
SW0/1(006)	RA-224DA	8.66E-02	7.69E-01		0.00E+00	PCI/G
SW0/1(006)	RA-226DA	1.18E-01	8.93E-01		0.00E+00	PCI/G
SW0/1(006)	TH-232DA	2.04E-01	1.14E+00		0.00E+00	PCI/G
SW0/1(026)	AC-227DA		2.28E-01	U	2.28E-01	PCI/G
SW0/1(026)	AM-241		2.33E-01	U	2.33E-01	PCI/G
SW0/1(026)	BI-210M		4.44E-02	U	4.44E-02	PCI/G
SW0/1(026)	CO-60		4.37E-02	U	4.37E-02	PCI/G
SW0/1(026)	CS-137DA	5.84E-02	3.40E-01		0.00E+00	PCI/G
SW0/1(026)	EU-152		9.25E-02	U	9.25E-02	PCI/G
SW0/1(026)	EU-154		1.57E-01	U	1.57E-01	PCI/G
SW0/1(026)	RA-224DA	1.61E-01	1.43E+00		0.00E+00	PCI/G
SW0/1(026)	RA-226DA	1.50E-01	1.01E+00		0.00E+00	PCI/G
SW0/1(026)	TH-232DA	2.84E-01	1.60E+00		0.00E+00	PCI/G
SW0/1(047)	AC-227DA		2.57E-01	U	2.57E-01	PCI/G
SW0/1(047)	AC-227DA		2.35E-01	U	2.35E-01	PCI/G
SW0/1(047)	AM-241		2.54E-01	U	2.54E-01	PCI/G
SW0/1(047)	AM-241		1.46E-01	U	1.46E-01	PCI/G
SW0/1(047)	BI-210M		5.29E-02	U	5.29E-02	PCI/G
SW0/1(047)	BI-210M		4.94E-02	U	4.94E-02	PCI/G
SW0/1(047)	CO-60		5.04E-02	U	5.04E-02	PCI/G
SW0/1(047)	CO-60		4.75E-02	U	4.75E-02	PCI/G
SW0/1(047)	CS-137DA	5.42E-02	1.39E-01		0.00E+00	PCI/G
SW0/1(047)	CS-137DA	4.41E-02	1.18E-01		0.00E+00	PCI/G
SW0/1(047)	EU-152		1.04E-01	U	1.04E-01	PCI/G
SW0/1(047)	EU-152		1.03E-01	U	1.03E-01	PCI/G
SW0/1(047)	EU-154		1.69E-01	U	1.69E-01	PCI/G
SW0/1(047)	EU-154		1.70E-01	U	1.70E-01	PCI/G
SW0/1(047)	RA-224DA	1.46E-01	1.18E+00		0.00E+00	PCI/G
SW0/1(047)	RA-224DA	1.37E-01	1.09E+00		0.00E+00	PCI/G
SW0/1(047)	RA-226DA	1.23E-01	7.02E-01		0.00E+00	PCI/G
SW0/1(047)	RA-226DA	1.30E-01	7.75E-01		0.00E+00	PCI/G
SW0/1(047)	TH-232DA	2.85E-01	1.07E+00		0.00E+00	PCI/G
SW0/1(047)	TH-232DA	2.14E-01	1.17E+00		0.00E+00	PCI/G
SW0/1(061)	AC-227DA		2.44E-01	U	2.44E-01	PCI/G
SW0/1(061)	AM-241		2.57E-01	U	2.57E-01	PCI/G
SW0/1(061)	BI-210M		4.73E-02	U	4.73E-02	PCI/G
SW0/1(061)	CO-60		4.83E-02	U	4.83E-02	PCI/G
SW0/1(061)	CS-137DA	6.41E-02	2.40E-01		0.00E+00	PCI/G
SW0/1(061)	EU-152		1.04E-01	U	1.04E-01	PCI/G
SW0/1(061)	EU-154		1.71E-01	U	1.71E-01	PCI/G
SW0/1(061)	RA-224DA	1.80E-01	1.62E+00		0.00E+00	PCI/G
SW0/1(061)	RA-226DA	1.49E-01	1.05E+00		0.00E+00	PCI/G
SW0/1(061)	TH-232DA	2.66E-01	1.68E+00		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
SW0/1(074)	AC-227DA		2.30E-01	U	2.30E-01	PCI/G
SW0/1(074)	AM-241		2.37E-01	U	2.37E-01	PCI/G
SW0/1(074)	BI-210M		4.35E-02	U	4.35E-02	PCI/G
SW0/1(074)	CO-60		3.85E-02	U	3.85E-02	PCI/G
SW0/1(074)	CS-137DA	5.62E-02	2.52E-01		0.00E+00	PCI/G
SW0/1(074)	EU-152		9.41E-02	U	9.41E-02	PCI/G
SW0/1(074)	EU-154		1.43E-01	U	1.43E-01	PCI/G
SW0/1(074)	RA-224DA	1.39E-01	1.21E+00		0.00E+00	PCI/G
SW0/1(074)	RA-226DA	1.66E-01	1.25E+00		0.00E+00	PCI/G
SW0/1(074)	TH-232DA	2.21E-01	1.13E+00		0.00E+00	PCI/G
SW0/1(097)	AC-227DA		2.06E-01	U	2.06E-01	PCI/G
SW0/1(097)	AM-241		1.55E-01	U	1.55E-01	PCI/G
SW0/1(097)	BI-210M		4.17E-02	U	4.17E-02	PCI/G
SW0/1(097)	CO-60		3.80E-02	U	3.80E-02	PCI/G
SW0/1(097)	CS-137DA	5.19E-02	2.22E-01		0.00E+00	PCI/G
SW0/1(097)	EU-152		8.44E-02	U	8.44E-02	PCI/G
SW0/1(097)	EU-154		1.14E-01	U	1.14E-01	PCI/G
SW0/1(097)	RA-224DA	1.13E-01	9.09E-01		0.00E+00	PCI/G
SW0/1(097)	RA-226DA	1.39E-01	1.00E+00		0.00E+00	PCI/G
SW0/1(097)	TH-232DA	1.95E-01	9.83E-01		0.00E+00	PCI/G
SW0/1(111)	AC-227DA		1.79E-01	U	1.79E-01	PCI/G
SW0/1(111)	AM-241		1.25E-01	U	1.25E-01	PCI/G
SW0/1(111)	BI-210M		3.51E-02	U	3.51E-02	PCI/G
SW0/1(111)	CO-60		2.75E-02	U	2.75E-02	PCI/G
SW0/1(111)	CS-137DA		3.15E-02	U	3.15E-02	PCI/G
SW0/1(111)	EU-152		7.17E-02	U	7.17E-02	PCI/G
SW0/1(111)	EU-154		7.82E-02	U	7.82E-02	PCI/G
SW0/1(111)	RA-224DA	1.07E-01	8.45E-01		0.00E+00	PCI/G
SW0/1(111)	RA-226DA	7.88E-02	3.14E-01		0.00E+00	PCI/G
SW0/1(111)	TH-232DA	1.82E-01	1.04E+00		0.00E+00	PCI/G
SW0/1(124)	AC-227DA		1.47E-01	U	1.47E-01	PCI/G
SW0/1(124)	AM-241	2.49E-01	1.81E+00		0.00E+00	PCI/G
SW0/1(124)	BI-210M		3.09E-02	U	3.09E-02	PCI/G
SW0/1(124)	CO-60		3.22E-02	U	3.22E-02	PCI/G
SW0/1(124)	CS-137DA	1.88E-02	4.59E-02		0.00E+00	PCI/G
SW0/1(124)	EU-152		6.22E-02	U	6.22E-02	PCI/G
SW0/1(124)	EU-154		8.25E-02	U	8.25E-02	PCI/G
SW0/1(124)	RA-224DA	8.69E-02	7.33E-01		0.00E+00	PCI/G
SW0/1(124)	RA-226DA	7.27E-02	4.20E-01		0.00E+00	PCI/G
SW0/1(124)	TH-232DA	1.44E-01	8.04E-01		0.00E+00	PCI/G
SW0/1(141)	AC-227DA		1.50E-01	U	1.50E-01	PCI/G
SW0/1(141)	AM-241		1.67E-01	U	1.67E-01	PCI/G
SW0/1(141)	BI-210M		2.93E-02	U	2.93E-02	PCI/G
SW0/1(141)	CO-60		2.64E-02	U	2.64E-02	PCI/G
SW0/1(141)	CS-137DA	1.65E-02	4.84E-02		0.00E+00	PCI/G
SW0/1(141)	EU-152		6.03E-02	U	6.03E-02	PCI/G
SW0/1(141)	EU-154		9.36E-02	U	9.36E-02	PCI/G
SW0/1(141)	RA-224DA	6.05E-02	4.44E-01		0.00E+00	PCI/G
SW0/1(141)	RA-226DA	6.84E-02	3.21E-01		0.00E+00	PCI/G
SW0/1(141)	TH-232DA	1.17E-01	4.98E-01		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
SW0/1(148)	AC-227DA		1.29E-01	U	1.29E-01	PCI/G
SW0/1(148)	AM-241		1.55E-01	U	1.55E-01	PCI/G
SW0/1(148)	BI-210M		2.75E-02	U	2.75E-02	PCI/G
SW0/1(148)	CO-60		2.43E-02	U	2.43E-02	PCI/G
SW0/1(148)	CS-137DA	2.61E-02	6.58E-02		0.00E+00	PCI/G
SW0/1(148)	EU-152		5.53E-02	U	5.53E-02	PCI/G
SW0/1(148)	EU-154		7.81E-02	U	7.81E-02	PCI/G
SW0/1(148)	RA-224DA	5.09E-02	3.64E-01		0.00E+00	PCI/G
SW0/1(148)	RA-226DA	6.95E-02	4.13E-01		0.00E+00	PCI/G
SW0/1(148)	TH-232DA	1.26E-01	3.83E-01		0.00E+00	PCI/G
SW0/1(170)	AC-227DA		1.33E-01	U	1.33E-01	PCI/G
SW0/1(170)	AM-241		1.14E-01	U	1.14E-01	PCI/G
SW0/1(170)	BI-210M		2.63E-02	U	2.63E-02	PCI/G
SW0/1(170)	CO-60		2.23E-02	U	2.23E-02	PCI/G
SW0/1(170)	CS-137DA		2.70E-02	U	2.70E-02	PCI/G
SW0/1(170)	EU-152		5.58E-02	U	5.58E-02	PCI/G
SW0/1(170)	EU-154		6.98E-02	U	6.98E-02	PCI/G
SW0/1(170)	RA-224DA	4.08E-02	2.42E-01		0.00E+00	PCI/G
SW0/1(170)	RA-226DA	6.30E-02	2.98E-01		0.00E+00	PCI/G
SW0/1(170)	TH-232DA	1.32E-01	1.83E-01		0.00E+00	PCI/G
SW0/1(178)	AC-227DA		1.17E-01	U	1.17E-01	PCI/G
SW0/1(178)	AM-241		1.14E-01	U	1.14E-01	PCI/G
SW0/1(178)	BI-210M		2.47E-02	U	2.47E-02	PCI/G
SW0/1(178)	CO-60		2.57E-02	U	2.57E-02	PCI/G
SW0/1(178)	CS-137DA		2.28E-02	U	2.28E-02	PCI/G
SW0/1(178)	EU-152		5.27E-02	U	5.27E-02	PCI/G
SW0/1(178)	EU-154		6.69E-02	U	6.69E-02	PCI/G
SW0/1(178)	RA-224DA	3.66E-02	2.06E-01		0.00E+00	PCI/G
SW0/1(178)	RA-226DA	4.87E-02	1.81E-01		0.00E+00	PCI/G
SW0/1(178)	TH-232DA	6.79E-02	2.23E-01		0.00E+00	PCI/G
SW0/1(182)	AC-227DA		1.47E-01	U	1.47E-01	PCI/G
SW0/1(182)	AM-241		1.58E-01	U	1.58E-01	PCI/G
SW0/1(182)	BI-210M		3.04E-02	U	3.04E-02	PCI/G
SW0/1(182)	CO-60		3.08E-02	U	3.08E-02	PCI/G
SW0/1(182)	CS-137DA	2.19E-02	2.11E-02		0.00E+00	PCI/G
SW0/1(182)	EU-152		6.17E-02	U	6.17E-02	PCI/G
SW0/1(182)	EU-154		1.01E-01	U	1.01E-01	PCI/G
SW0/1(182)	RA-224DA	5.90E-02	4.31E-01		0.00E+00	PCI/G
SW0/1(182)	RA-226DA	8.86E-02	5.78E-01		0.00E+00	PCI/G
SW0/1(182)	TH-232DA	1.23E-01	4.38E-01		0.00E+00	PCI/G
SW0/1(185)	AC-227DA		3.81E-01	U	3.81E-01	PCI/G
SW0/1(185)	AC-227DA		1.16E-01	U	1.16E-01	PCI/G
SW0/1(185)	AM-241		7.44E-02	U	7.44E-02	PCI/G
SW0/1(185)	AM-241		2.61E-01	U	2.61E-01	PCI/G
SW0/1(185)	BI-210M		6.33E-02	U	6.33E-02	PCI/G
SW0/1(185)	BI-210M		2.53E-02	U	2.53E-02	PCI/G
SW0/1(185)	CO-60		2.68E-02	U	2.68E-02	PCI/G
SW0/1(185)	CO-60		4.21E-02	U	4.21E-02	PCI/G
SW0/1(185)	CS-137DA	9.33E-02	6.76E-01		0.00E+00	PCI/G
SW0/1(185)	CS-137DA		2.70E-02	U	2.70E-02	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
SW0/1(185)	EU-152		1.24E-01	U	1.24E-01	PCI/G
SW0/1(185)	EU-152		5.72E-02	U	5.72E-02	PCI/G
SW0/1(185)	EU-154		7.60E-02	U	7.60E-02	PCI/G
SW0/1(185)	EU-154		1.53E-01	U	1.53E-01	PCI/G
SW0/1(185)	RA-224DA	5.29E-02	2.98E-01		0.00E+00	PCI/G
SW0/1(185)	RA-224DA	5.51E-01	5.32E+00		0.00E+00	PCI/G
SW0/1(185)	RA-226DA	6.15E-02	3.44E-01		0.00E+00	PCI/G
SW0/1(185)	RA-226DA	1.33E-01	7.72E-01		0.00E+00	PCI/G
SW0/1(185)	TH-232DA	5.77E-01	4.95E+00		0.00E+00	PCI/G
SW0/1(185)	TH-232DA	9.29E-02	3.44E-01		0.00E+00	PCI/G
SW0/1(196)	AC-227DA		2.43E-01	U	2.43E-01	PCI/G
SW0/1(196)	AM-241		2.33E-01	U	2.33E-01	PCI/G
SW0/1(196)	BI-210M		4.71E-02	U	4.71E-02	PCI/G
SW0/1(196)	CO-60		4.59E-02	U	4.59E-02	PCI/G
SW0/1(196)	CS-137DA	4.67E-02	1.94E-01		0.00E+00	PCI/G
SW0/1(196)	EU-152		9.33E-02	U	9.33E-02	PCI/G
SW0/1(196)	EU-154		1.55E-01	U	1.55E-01	PCI/G
SW0/1(196)	RA-224DA	1.73E-01	1.54E+00		0.00E+00	PCI/G
SW0/1(196)	RA-226DA	1.53E-01	1.03E+00		0.00E+00	PCI/G
SW0/1(196)	TH-232DA	2.57E-01	1.58E+00		0.00E+00	PCI/G
SW0/1(202)	AC-227DA		1.38E-01	U	1.38E-01	PCI/G
SW0/1(202)	AM-241		1.38E-01	U	1.38E-01	PCI/G
SW0/1(202)	BI-210M		3.00E-02	U	3.00E-02	PCI/G
SW0/1(202)	CO-60		2.58E-02	U	2.58E-02	PCI/G
SW0/1(202)	CS-137DA	1.87E-02	3.72E-02		3.64E-02	PCI/G
SW0/1(202)	EU-152		5.20E-02	U	5.20E-02	PCI/G
SW0/1(202)	EU-154		6.81E-02	U	6.81E-02	PCI/G
SW0/1(202)	RA-224DA	6.76E-02	5.02E-01		0.00E+00	PCI/G
SW0/1(202)	RA-226DA	5.05E-02	2.61E-01		9.53E-02	PCI/G
SW0/1(202)	TH-232DA	1.20E-01	5.00E-01		0.00E+00	PCI/G
SW0/1(209)	AC-227DA		1.01E-01	U	1.01E-01	PCI/G
SW0/1(209)	AM-241		7.52E-02	U	7.52E-02	PCI/G
SW0/1(209)	BI-210M		2.20E-02	U	2.20E-02	PCI/G
SW0/1(209)	CO-60		2.03E-02	U	2.03E-02	PCI/G
SW0/1(209)	CS-137DA		1.81E-02	U	1.81E-02	PCI/G
SW0/1(209)	EU-152		4.39E-02	U	4.39E-02	PCI/G
SW0/1(209)	EU-154		6.18E-02	U	6.18E-02	PCI/G
SW0/1(209)	RA-224DA	2.89E-02	1.25E-01		0.00E+00	PCI/G
SW0/1(209)	RA-226DA	4.62E-02	2.41E-01		8.84E-02	PCI/G
SW0/1(209)	TH-232DA	5.34E-02	7.99E-02		0.00E+00	PCI/G
SW0/1(221)	AC-227DA		3.37E-01	U	3.37E-01	PCI/G
SW0/1(221)	AM-241		2.46E-01	U	2.46E-01	PCI/G
SW0/1(221)	BI-210M		5.76E-02	U	5.76E-02	PCI/G
SW0/1(221)	CO-60		4.25E-02	U	4.25E-02	PCI/G
SW0/1(221)	CS-137DA	5.63E-02	2.84E-01		0.00E+00	PCI/G
SW0/1(221)	EU-152		1.13E-01	U	1.13E-01	PCI/G
SW0/1(221)	EU-154		1.33E-01	U	1.33E-01	PCI/G
SW0/1(221)	RA-224DA	4.96E-01	4.81E+00		0.00E+00	PCI/G
SW0/1(221)	RA-226DA	1.59E-01	1.15E+00		0.00E+00	PCI/G
SW0/1(221)	TH-232DA	5.08E-01	4.25E+00		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
SW0/1(231)	AC-227DA		1.35E-01	U	1.35E-01	PCI/G
SW0/1(231)	AM-241		1.51E-01	U	1.51E-01	PCI/G
SW0/1(231)	BI-210M		2.82E-02	U	2.82E-02	PCI/G
SW0/1(231)	CO-60		2.65E-02	U	2.65E-02	PCI/G
SW0/1(231)	CS-137DA		2.52E-02	U	2.52E-02	PCI/G
SW0/1(231)	EU-152		6.20E-02	U	6.20E-02	PCI/G
SW0/1(231)	EU-154		8.26E-02	U	8.26E-02	PCI/G
SW0/1(231)	RA-224DA	5.06E-02	3.50E-01		0.00E+00	PCI/G
SW0/1(231)	RA-226DA	7.58E-02	4.12E-01		0.00E+00	PCI/G
SW0/1(231)	TH-232DA	1.06E-01	3.13E-01		0.00E+00	PCI/G
SW0/2(006)	AC-227DA		2.13E-01	U	2.13E-01	PCI/G
SW0/2(006)	AM-241		2.03E-01	U	2.03E-01	PCI/G
SW0/2(006)	BI-210M		4.06E-02	U	4.06E-02	PCI/G
SW0/2(006)	CO-60		4.23E-02	U	4.23E-02	PCI/G
SW0/2(006)	CS-137DA	4.57E-02	2.02E-01		0.00E+00	PCI/G
SW0/2(006)	EU-152		8.38E-02	U	8.38E-02	PCI/G
SW0/2(006)	EU-154		1.40E-01	U	1.40E-01	PCI/G
SW0/2(006)	RA-224DA	1.43E-01	1.26E+00		0.00E+00	PCI/G
SW0/2(006)	RA-226DA	1.32E-01	8.72E-01		0.00E+00	PCI/G
SW0/2(006)	TH-232DA	2.23E-01	1.27E+00		0.00E+00	PCI/G
SW0/2(047)	AC-227DA		2.64E-01	U	2.64E-01	PCI/G
SW0/2(047)	AM-241		1.83E-01	U	1.83E-01	PCI/G
SW0/2(047)	BI-210M		4.76E-02	U	4.76E-02	PCI/G
SW0/2(047)	CO-60		4.82E-02	U	4.82E-02	PCI/G
SW0/2(047)	CS-137DA	4.62E-02	1.80E-01		0.00E+00	PCI/G
SW0/2(047)	EU-152		9.80E-02	U	9.80E-02	PCI/G
SW0/2(047)	EU-154		1.56E-01	U	1.56E-01	PCI/G
SW0/2(047)	RA-224DA	1.37E-01	1.11E+00		0.00E+00	PCI/G
SW0/2(047)	RA-226DA	1.44E-01	7.81E-01		0.00E+00	PCI/G
SW0/2(047)	TH-232DA	2.38E-01	1.06E+00		0.00E+00	PCI/G
SW0/2(061)	AC-227DA		2.17E-01	U	2.17E-01	PCI/G
SW0/2(061)	AM-241		1.43E-01	U	1.43E-01	PCI/G
SW0/2(061)	BI-210M		3.85E-02	U	3.85E-02	PCI/G
SW0/2(061)	CO-60		3.54E-02	U	3.54E-02	PCI/G
SW0/2(061)	CS-137DA	4.14E-02	1.52E-01		0.00E+00	PCI/G
SW0/2(061)	EU-152		8.83E-02	U	8.83E-02	PCI/G
SW0/2(061)	EU-154		1.37E-01	U	1.37E-01	PCI/G
SW0/2(061)	RA-224DA	1.16E-01	9.17E-01		0.00E+00	PCI/G
SW0/2(061)	RA-226DA	1.37E-01	6.47E-01		0.00E+00	PCI/G
SW0/2(061)	TH-232DA	1.85E-01	9.61E-01		0.00E+00	PCI/G
SW0/2(074)	AC-227DA		2.23E-01	U	2.23E-01	PCI/G
SW0/2(074)	AM-241		2.35E-01	U	2.35E-01	PCI/G
SW0/2(074)	BI-210M		4.32E-02	U	4.32E-02	PCI/G
SW0/2(074)	CO-60		4.48E-02	U	4.48E-02	PCI/G
SW0/2(074)	CS-137DA	5.14E-02	1.44E-01		0.00E+00	PCI/G
SW0/2(074)	EU-152		8.48E-02	U	8.48E-02	PCI/G
SW0/2(074)	EU-154		1.44E-01	U	1.44E-01	PCI/G
SW0/2(074)	RA-224DA	1.33E-01	1.15E+00		0.00E+00	PCI/G
SW0/2(074)	RA-226DA	1.57E-01	1.18E+00		0.00E+00	PCI/G
SW0/2(074)	TH-232DA	2.19E-01	1.13E+00		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
SW0/2(097)	AC-227DA		2.61E-01	U	2.61E-01	PCI/G
SW0/2(097)	AM-241	1.81E-01	8.52E-01		0.00E+00	PCI/G
SW0/2(097)	BI-210M		5.22E-02	U	5.22E-02	PCI/G
SW0/2(097)	CO-60		5.18E-02	U	5.18E-02	PCI/G
SW0/2(097)	CS-137DA		4.76E-02	U	4.76E-02	PCI/G
SW0/2(097)	EU-152		1.06E-01	U	1.06E-01	PCI/G
SW0/2(097)	EU-154		1.57E-01	U	1.57E-01	PCI/G
SW0/2(097)	RA-224DA	1.64E-01	1.42E+00		0.00E+00	PCI/G
SW0/2(097)	RA-226DA	1.79E-01	1.34E+00		0.00E+00	PCI/G
SW0/2(097)	TH-232DA	2.64E-01	1.54E+00		0.00E+00	PCI/G
SW0/2(111)	AC-227DA		6.97E-01	U	6.97E-01	PCI/G
SW0/2(111)	AM-241		7.21E-01	U	7.21E-01	PCI/G
SW0/2(111)	BI-210M		1.27E-01	U	1.27E-01	PCI/G
SW0/2(111)	CO-60		8.49E-02	U	8.49E-02	PCI/G
SW0/2(111)	CS-137DA		1.12E-01	U	1.12E-01	PCI/G
SW0/2(111)	EU-152		2.54E-01	U	2.54E-01	PCI/G
SW0/2(111)	EU-154		2.27E-01	U	2.27E-01	PCI/G
SW0/2(111)	RA-224DA	6.81E+00	6.81E+01		0.00E+00	PCI/G
SW0/2(111)	RA-226DA	2.10E-01	9.22E-01		0.00E+00	PCI/G
SW0/2(111)	TH-232DA	6.28E+00	6.24E+01		0.00E+00	PCI/G
SW0/2(124)	AC-227DA		2.44E-01	U	2.44E-01	PCI/G
SW0/2(124)	AM-241	2.46E-01	2.27E-01		0.00E+00	PCI/G
SW0/2(124)	BI-210M		4.45E-02	U	4.45E-02	PCI/G
SW0/2(124)	CO-60		4.58E-02	U	4.58E-02	PCI/G
SW0/2(124)	CS-137DA		4.15E-02	U	4.15E-02	PCI/G
SW0/2(124)	EU-152		9.04E-02	U	9.04E-02	PCI/G
SW0/2(124)	EU-154		1.50E-01	U	1.50E-01	PCI/G
SW0/2(124)	RA-224DA	1.31E-01	1.11E+00		0.00E+00	PCI/G
SW0/2(124)	RA-226DA	1.65E-01	1.27E+00		0.00E+00	PCI/G
SW0/2(124)	TH-232DA	2.10E-01	1.19E+00		0.00E+00	PCI/G
SW0/2(148)	AC-227DA		2.58E-01	U	2.58E-01	PCI/G
SW0/2(148)	AC-227DA		2.29E-01	U	2.29E-01	PCI/G
SW0/2(148)	AM-241		2.18E-01	U	2.18E-01	PCI/G
SW0/2(148)	AM-241		2.32E-01	U	2.32E-01	PCI/G
SW0/2(148)	BI-210M		4.47E-02	U	4.47E-02	PCI/G
SW0/2(148)	BI-210M		5.18E-02	U	5.18E-02	PCI/G
SW0/2(148)	CO-60		4.71E-02	U	4.71E-02	PCI/G
SW0/2(148)	CO-60		4.74E-02	U	4.74E-02	PCI/G
SW0/2(148)	CS-137DA	4.01E-02	8.40E-02		0.00E+00	PCI/G
SW0/2(148)	CS-137DA	5.76E-02	7.95E-02		0.00E+00	PCI/G
SW0/2(148)	EU-152		9.02E-02	U	9.02E-02	PCI/G
SW0/2(148)	EU-152		1.14E-01	U	1.14E-01	PCI/G
SW0/2(148)	EU-154		1.48E-01	U	1.48E-01	PCI/G
SW0/2(148)	EU-154		1.40E-01	U	1.40E-01	PCI/G
SW0/2(148)	RA-224DA	1.28E-01	1.05E+00		0.00E+00	PCI/G
SW0/2(148)	RA-224DA	1.19E-01	9.80E-01		0.00E+00	PCI/G
SW0/2(148)	RA-226DA	1.57E-01	1.07E+00		0.00E+00	PCI/G
SW0/2(148)	RA-226DA	1.48E-01	1.05E+00		0.00E+00	PCI/G
SW0/2(148)	TH-232DA	2.74E-01	7.72E-01		0.00E+00	PCI/G
SW0/2(148)	TH-232DA	1.95E-01	1.06E+00		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
SW0/2(170)	AC-227DA		2.36E-01	U	2.36E-01	PCI/G
SW0/2(170)	AM-241		2.25E-01	U	2.25E-01	PCI/G
SW0/2(170)	BI-210M		5.01E-02	U	5.01E-02	PCI/G
SW0/2(170)	CO-60		4.96E-02	U	4.96E-02	PCI/G
SW0/2(170)	CS-137DA		4.42E-02	U	4.42E-02	PCI/G
SW0/2(170)	EU-152		9.82E-02	U	9.82E-02	PCI/G
SW0/2(170)	EU-154		1.42E-01	U	1.42E-01	PCI/G
SW0/2(170)	RA-224DA	1.28E-01	1.08E+00		0.00E+00	PCI/G
SW0/2(170)	RA-226DA	1.57E-01	1.04E+00		0.00E+00	PCI/G
SW0/2(170)	TH-232DA	2.47E-01	1.18E+00		0.00E+00	PCI/G
SW0/2(178)	AC-227DA		2.17E-01	U	2.17E-01	PCI/G
SW0/2(178)	AC-227DA		2.04E-01	U	2.04E-01	PCI/G
SW0/2(178)	AM-241		1.23E-01	U	1.23E-01	PCI/G
SW0/2(178)	AM-241		1.86E-01	U	1.86E-01	PCI/G
SW0/2(178)	BI-210M		4.00E-02	U	4.00E-02	PCI/G
SW0/2(178)	BI-210M		3.91E-02	U	3.91E-02	PCI/G
SW0/2(178)	CO-60		3.70E-02	U	3.70E-02	PCI/G
SW0/2(178)	CO-60		2.34E-02	U	2.34E-02	PCI/G
SW0/2(178)	CS-137DA	4.36E-02	1.60E-01		0.00E+00	PCI/G
SW0/2(178)	CS-137DA	4.56E-02	1.52E-01		0.00E+00	PCI/G
SW0/2(178)	EU-152		8.44E-02	U	8.44E-02	PCI/G
SW0/2(178)	EU-152		8.44E-02	U	8.44E-02	PCI/G
SW0/2(178)	EU-154		1.16E-01	U	1.16E-01	PCI/G
SW0/2(178)	EU-154		1.08E-01	U	1.08E-01	PCI/G
SW0/2(178)	RA-224DA	1.75E-01	1.58E+00		0.00E+00	PCI/G
SW0/2(178)	RA-224DA	1.76E-01	1.60E+00		0.00E+00	PCI/G
SW0/2(178)	RA-226DA	9.64E-02	5.96E-01		0.00E+00	PCI/G
SW0/2(178)	RA-226DA	1.05E-01	5.92E-01		0.00E+00	PCI/G
SW0/2(178)	TH-232DA	2.28E-01	1.53E+00		0.00E+00	PCI/G
SW0/2(178)	TH-232DA	2.31E-01	1.52E+00		0.00E+00	PCI/G
SW0/2(182)	AC-227DA		2.42E-01	U	2.42E-01	PCI/G
SW0/2(182)	AM-241		2.17E-01	U	2.17E-01	PCI/G
SW0/2(182)	BI-210M		4.70E-02	U	4.70E-02	PCI/G
SW0/2(182)	CO-60		5.31E-02	U	5.31E-02	PCI/G
SW0/2(182)	CS-137DA	4.69E-02	1.12E-01		0.00E+00	PCI/G
SW0/2(182)	EU-152		9.80E-02	U	9.80E-02	PCI/G
SW0/2(182)	EU-154		1.39E-01	U	1.39E-01	PCI/G
SW0/2(182)	RA-224DA	1.44E-01	1.25E+00		0.00E+00	PCI/G
SW0/2(182)	RA-226DA	1.61E-01	1.16E+00		0.00E+00	PCI/G
SW0/2(182)	TH-232DA	2.70E-01	1.36E+00		0.00E+00	PCI/G
SW0/2(196)	AC-227DA		2.32E-01	U	2.32E-01	PCI/G
SW0/2(196)	AM-241		1.62E-01	U	1.62E-01	PCI/G
SW0/2(196)	BI-210M		4.64E-02	U	4.64E-02	PCI/G
SW0/2(196)	CO-60		4.30E-02	U	4.30E-02	PCI/G
SW0/2(196)	CS-137DA		3.36E-02	U	3.36E-02	PCI/G
SW0/2(196)	EU-152		8.60E-02	U	8.60E-02	PCI/G
SW0/2(196)	EU-154		1.43E-01	U	1.43E-01	PCI/G
SW0/2(196)	RA-224DA	1.47E-01	1.28E+00		0.00E+00	PCI/G
SW0/2(196)	RA-226DA	1.62E-01	1.10E+00		0.00E+00	PCI/G
SW0/2(196)	TH-232DA	2.38E-01	1.29E+00		0.00E+00	PCI/G

Building 21 Report: Soil Gamma Spectroscopy Results

Sample ID	Isotope	Total Error	Result	Q	MDA	Unit
SW0/2(202)	AC-227DA		2.19E-01	U	2.19E-01	PCI/G
SW0/2(202)	AC-227DA		2.38E-01	U	2.38E-01	PCI/G
SW0/2(202)	AM-241		1.41E-01	U	1.41E-01	PCI/G
SW0/2(202)	AM-241		2.37E-01	U	2.37E-01	PCI/G
SW0/2(202)	BI-210M		4.84E-02	U	4.84E-02	PCI/G
SW0/2(202)	BI-210M		4.69E-02	U	4.69E-02	PCI/G
SW0/2(202)	CO-60		4.87E-02	U	4.87E-02	PCI/G
SW0/2(202)	CO-60		4.04E-02	U	4.04E-02	PCI/G
SW0/2(202)	CS-137DA	4.11E-02	1.14E-01		0.00E+00	PCI/G
SW0/2(202)	CS-137DA	3.89E-02	1.54E-01		0.00E+00	PCI/G
SW0/2(202)	EU-152		9.57E-02	U	9.57E-02	PCI/G
SW0/2(202)	EU-152		9.98E-02	U	9.98E-02	PCI/G
SW0/2(202)	EU-154		1.49E-01	U	1.49E-01	PCI/G
SW0/2(202)	EU-154		1.34E-01	U	1.34E-01	PCI/G
SW0/2(202)	RA-224DA	1.33E-01	1.10E+00		0.00E+00	PCI/G
SW0/2(202)	RA-224DA	1.39E-01	1.20E+00		0.00E+00	PCI/G
SW0/2(202)	RA-226DA	1.57E-01	1.17E+00		0.00E+00	PCI/G
SW0/2(202)	RA-226DA	1.65E-01	1.19E+00		0.00E+00	PCI/G
SW0/2(202)	TH-232DA	2.24E-01	1.22E+00		0.00E+00	PCI/G
SW0/2(202)	TH-232DA	2.42E-01	1.42E+00		0.00E+00	PCI/G
SW0/2(221)	AC-227DA		2.25E-01	U	2.25E-01	PCI/G
SW0/2(221)	AM-241		2.21E-01	U	2.21E-01	PCI/G
SW0/2(221)	BI-210M		4.38E-02	U	4.38E-02	PCI/G
SW0/2(221)	CO-60		3.97E-02	U	3.97E-02	PCI/G
SW0/2(221)	CS-137DA		3.77E-02	U	3.77E-02	PCI/G
SW0/2(221)	EU-152		9.02E-02	U	9.02E-02	PCI/G
SW0/2(221)	EU-154		1.36E-01	U	1.36E-01	PCI/G
SW0/2(221)	RA-224DA	1.67E-01	1.49E+00		0.00E+00	PCI/G
SW0/2(221)	RA-226DA	1.73E-01	1.28E+00		0.00E+00	PCI/G
SW0/2(221)	TH-232DA	2.35E-01	1.43E+00		0.00E+00	PCI/G
SW2/1(006)	BI-207		6.07E+00	U	6.07E+00	PCI/L
SW2/1(006)	BI-207		7.06E+00	U	7.06E+00	PCI/L
SW2/1(006)	BI-210M		7.74E+00	U	7.74E+00	PCI/L
SW2/1(006)	BI-210M		7.24E+00	U	7.24E+00	PCI/L
SW2/1(006)	CO-60		9.33E+00	U	9.33E+00	PCI/L
SW2/1(006)	CO-60		8.53E+00	U	8.53E+00	PCI/L
SW2/1(006)	CS-137DA		7.30E+00	U	7.30E+00	PCI/L
SW2/1(006)	CS-137DA		7.54E+00	U	7.54E+00	PCI/L
SW2/1(006)	K-40	1.07E+02	4.14E+01		0.00E+00	PCI/L
SW2/1(006)	K-40	1.24E+02	5.01E+01		0.00E+00	PCI/L

D.2.2.2.

D.2.2.2. ALPHA SPECTROSCOPY RESULTS

Building 21 Report: Soil Alpha Spectroscopy Results

Sample ID	Isotope	Total error	Result	Q	MDA	Unit
CC0/1(052)	PU-238	6.08E-01	2.15E+00		2.19E-02	PCI/G
CC0/1(052)	PU239/40		2.19E-02	U	2.19E-02	PCI/G
CC0/1(052)	TH228	1.05E-01	3.16E-01		2.69E-02	PCI/G
CC0/1(052)	TH230	1.31E-01	4.63E-01		1.90E-02	PCI/G
CC0/1(052)	TH232	9.97E-02	2.95E-01		1.90E-02	PCI/G
CC0/1(052)	U-234	2.15E-01	3.82E-01		9.77E-02	PCI/G
CC0/1(052)	U-235		9.77E-02	U	9.77E-02	PCI/G
CC0/1(052)	U-238DA	2.30E-01	4.23E-01		1.14E-01	PCI/G
CC0/1(187)	AC-227DA		1.45E-01	U	1.45E-01	PCI/G
CC0/1(187)	AM-241		8.62E-02	U	8.62E-02	PCI/G
CC0/1(187)	BI-210M		3.08E-02	U	3.08E-02	PCI/G
CC0/1(187)	CO-60		2.88E-02	U	2.88E-02	PCI/G
CC0/1(187)	CS-137DA		2.99E-02	U	2.99E-02	PCI/G
CC0/1(187)	EU-152		6.53E-02	U	6.53E-02	PCI/G
CC0/1(187)	EU-154		9.33E-02	U	9.33E-02	PCI/G
CC0/1(187)	PU-238	5.62E-02	7.49E-02		4.36E-02	PCI/G
CC0/1(187)	PU239/40		2.58E-02	U	2.58E-02	PCI/G
CC0/1(187)	RA-224DA	6.50E-02	3.12E-01		0.00E+00	PCI/G
CC0/1(187)	RA-226DA	6.92E-02	3.48E-01		0.00E+00	PCI/G
CC0/1(187)	TH-232DA	1.05E-01	3.96E-01		0.00E+00	PCI/G
CC0/1(187)	TH228	9.57E-02	2.93E-01		4.18E-02	PCI/G
CC0/1(187)	TH230	1.60E-01	5.53E-01		3.43E-02	PCI/G
CC0/1(187)	TH232	1.21E-01	3.49E-01		3.43E-02	PCI/G
CC0/1(187)	U-234	1.33E-01	3.29E-01		4.86E-02	PCI/G
CC0/1(187)	U-235		5.21E-02	U	5.21E-02	PCI/G
CC0/1(187)	U-238DA	1.13E-01	2.52E-01		4.46E-02	PCI/G
CC0/2(047)	AC-227DA		2.11E-01	U	2.11E-01	PCI/G
CC0/2(047)	AM-241		1.23E-01	U	1.23E-01	PCI/G
CC0/2(047)	BI-210M		4.03E-02	U	4.03E-02	PCI/G
CC0/2(047)	CO-60		4.15E-02	U	4.15E-02	PCI/G
CC0/2(047)	CS-137DA	4.51E-02	4.28E-02		0.00E+00	PCI/G
CC0/2(047)	EU-152		8.55E-02	U	8.55E-02	PCI/G
CC0/2(047)	EU-154		1.40E-01	U	1.40E-01	PCI/G
CC0/2(047)	PU-238	7.65E-02	2.27E-01		2.06E-02	PCI/G
CC0/2(047)	PU239/40		2.06E-02	U	2.06E-02	PCI/G
CC0/2(047)	RA-224DA	1.41E-01	1.22E+00		0.00E+00	PCI/G
CC0/2(047)	RA-226DA	1.30E-01	8.96E-01		0.00E+00	PCI/G
CC0/2(047)	TH-232DA	2.27E-01	1.34E+00		0.00E+00	PCI/G
CC0/2(047)	TH228	1.98E-01	1.00E+00		2.12E-02	PCI/G
CC0/2(047)	TH228	2.03E-01	1.10E+00		1.38E-02	PCI/G
CC0/2(047)	TH230	1.93E-01	9.71E-01		1.49E-02	PCI/G
CC0/2(047)	TH230	1.97E-01	1.06E+00		2.09E-02	PCI/G
CC0/2(047)	TH232	1.95E-01	9.87E-01		2.07E-02	PCI/G
CC0/2(047)	TH232	2.03E-01	1.10E+00		1.87E-02	PCI/G
CC0/2(047)	U-234	2.94E+00	1.56E+00		7.48E-02	PCI/G
CC0/2(047)	U-234	2.85E-01	8.91E-01		6.12E-02	PCI/G

Building 21 Report: Soil Alpha Spectroscopy Results

Sample ID	Isotope	Total error	Result	Q	MDA	Unit
CC0/2(047)	U-235		6.03E-02	U	6.03E-02	PCI/G
CC0/2(047)	U-235	5.83E-02	6.79E-02		4.61E-02	PCI/G
CC0/2(047)	U-238DA	3.60E-01	1.21E+00		5.24E-02	PCI/G
CC0/2(047)	U-238DA	2.66E-01	7.82E-01		6.45E-02	PCI/G
CC0/2(076)	AC-227DA		2.09E-01	U	2.09E-01	PCI/G
CC0/2(076)	BI-210M		3.94E-02	U	3.94E-02	PCI/G
CC0/2(076)	CO-60		3.68E-02	U	3.68E-02	PCI/G
CC0/2(076)	CS-137DA		3.56E-02	U	3.56E-02	PCI/G
CC0/2(076)	EU-152		8.10E-02	U	8.10E-02	PCI/G
CC0/2(076)	EU-154		1.10E-01	U	1.10E-01	PCI/G
CC0/2(076)	PU-238	2.17E-02	2.55E-02		1.73E-02	PCI/G
CC0/2(076)	PU-238		3.11E-02	U	3.11E-02	PCI/G
CC0/2(076)	PU239/40		3.11E-02	U	3.11E-02	PCI/G
CC0/2(076)	PU239/40	1.01E-01	2.31E-01		3.02E-02	PCI/G
CC0/2(076)	PU239/40		1.73E-02	U	1.73E-02	PCI/G
CC0/2(076)	RA-224DA	1.17E-01	9.87E-01		0.00E+00	PCI/G
CC0/2(076)	RA-226DA	1.35E-01	1.03E+00		0.00E+00	PCI/G
CC0/2(076)	TH-232DA	1.79E-01	9.13E-01		0.00E+00	PCI/G
CC0/2(076)	TH228	1.83E-01	9.44E-01		2.76E-02	PCI/G
CC0/2(076)	TH230	2.00E-01	1.07E+00		2.03E-02	PCI/G
CC0/2(076)	TH232	1.70E-01	8.57E-01		1.36E-02	PCI/G
CC0/2(076)	U-234	2.31E-01	9.24E-01		4.13E-02	PCI/G
CC0/2(076)	U-235		3.18E-02	U	3.18E-02	PCI/G
CC0/2(076)	U-238DA	2.11E-01	8.22E-01		2.80E-02	PCI/G
CC0/2(202)	PU-238		1.81E-02	U	1.81E-02	PCI/G
CC0/2(202)	PU239/40		1.81E-02	U	1.81E-02	PCI/G
CC0/2(202)	TH228	2.39E-01	1.20E+00		5.17E-02	PCI/G
CC0/2(202)	TH230	2.80E-01	1.50E+00		1.70E-02	PCI/G
CC0/2(202)	TH232	2.37E-01	1.20E+00		2.52E-02	PCI/G
CC0/2(202)	U-234	2.52E-01	1.08E+00		3.20E-02	PCI/G
CC0/2(202)	U-235	3.98E-02	5.62E-02		3.20E-02	PCI/G
CC0/2(202)	U-238DA	2.66E-01	1.16E+00		2.93E-02	PCI/G
CC1/2(202)	PU-238		3.83E-02	U	3.83E-02	PCI/G
CC1/2(202)	PU239/40		8.93E-02	U	8.93E-02	PCI/G
CC1/2(202)	TH228	2.08E-01	1.07E+00		3.76E-02	PCI/G
CC1/2(202)	TH230	2.27E-01	1.23E+00		2.19E-02	PCI/G
CC1/2(202)	TH232	1.91E-01	9.69E-01		2.49E-02	PCI/G
CC1/2(202)	U-234	2.23E-01	6.96E-01		5.65E-02	PCI/G
CC1/2(202)	U-235		6.43E-02	U	6.43E-02	PCI/G
CC1/2(202)	U-238DA	2.84E-01	9.64E-01		6.43E-02	PCI/G
NE0/1(023)	AC-227DA		1.07E-01	U	1.07E-01	PCI/G
NE0/1(023)	AM-241		8.18E-02	U	8.18E-02	PCI/G
NE0/1(023)	BI-210M		2.25E-02	U	2.25E-02	PCI/G
NE0/1(023)	CO-60		1.74E-02	U	1.74E-02	PCI/G
NE0/1(023)	CS-137DA		2.18E-02	U	2.18E-02	PCI/G
NE0/1(023)	EU-152		4.83E-02	U	4.83E-02	PCI/G

Building 21 Report: Soil Alpha Spectroscopy Results

Sample ID	Isotope	Total error	Result	Q	MDA	Unit
NE0/1(023)	EU-154		7.79E-02	U	7.79E-02	PCI/G
NE0/1(023)	PU-238	1.16E-01	2.21E-01		5.61E-02	PCI/G
NE0/1(023)	PU239/40		3.35E-02	U	3.35E-02	PCI/G
NE0/1(023)	RA-224DA	3.14E-02	1.24E-01		0.00E+00	PCI/G
NE0/1(023)	RA-226DA	5.06E-02	2.75E-01		9.69E-02	PCI/G
NE0/1(023)	TH-232DA	5.75E-02	1.70E-01		1.28E-01	PCI/G
NE0/1(023)	TH228	7.15E-02	2.21E-01		1.98E-02	PCI/G
NE0/1(023)	TH230	1.18E-01	5.18E-01		1.29E-02	PCI/G
NE0/1(023)	TH232	6.72E-02	2.04E-01		2.17E-02	PCI/G
NE0/1(023)	U-234	1.22E-01	3.89E-01		3.54E-02	PCI/G
NE0/1(023)	U-235	3.02E-02	3.26E-02		2.67E-02	PCI/G
NE0/1(023)	U-238DA	1.40E-01	4.76E-01		3.03E-02	PCI/G
NE0/1(078)	AC-227DA		1.70E-01	U	1.70E-01	PCI/G
NE0/1(078)	AM-241		1.74E-01	U	1.74E-01	PCI/G
NE0/1(078)	BI-210M		3.28E-02	U	3.28E-02	PCI/G
NE0/1(078)	CO-60		3.06E-02	U	3.06E-02	PCI/G
NE0/1(078)	CS-137DA	3.47E-02	4.16E-02		0.00E+00	PCI/G
NE0/1(078)	EU-152		6.80E-02	U	6.80E-02	PCI/G
NE0/1(078)	EU-154		1.07E-01	U	1.07E-01	PCI/G
NE0/1(078)	PU-238	1.22E-01	3.76E-01		3.89E-02	PCI/G
NE0/1(078)	PU-238	1.12E-01	3.51E-01		1.73E-02	PCI/G
NE0/1(078)	PU239/40		1.73E-02	U	1.73E-02	PCI/G
NE0/1(078)	PU239/40		1.86E-02	U	1.86E-02	PCI/G
NE0/1(078)	RA-224DA	8.32E-02	6.84E-01		0.00E+00	PCI/G
NE0/1(078)	RA-226DA	9.82E-02	6.40E-01		0.00E+00	PCI/G
NE0/1(078)	TH-232DA	1.45E-01	7.31E-01		0.00E+00	PCI/G
NE0/1(078)	TH228	1.49E-01	7.04E-01		2.05E-02	PCI/G
NE0/1(078)	TH230	1.63E-01	8.23E-01		1.33E-02	PCI/G
NE0/1(078)	TH232	1.48E-01	7.15E-01		2.24E-02	PCI/G
NE0/1(078)	U-234	2.05E-01	7.09E-01		3.73E-02	PCI/G
NE0/1(078)	U-235	2.87E-02	2.45E-02		2.21E-02	PCI/G
NE0/1(078)	U-238DA	1.77E-01	5.79E-01		3.28E-02	PCI/G
NE0/1(196)	AC-227DA		2.54E-01	U	2.54E-01	PCI/G
NE0/1(196)	AM-241		1.59E-01	U	1.59E-01	PCI/G
NE0/1(196)	BI-210M		5.30E-02	U	5.30E-02	PCI/G
NE0/1(196)	CO-60		5.15E-02	U	5.15E-02	PCI/G
NE0/1(196)	CS-137DA		6.37E-02	U	6.37E-02	PCI/G
NE0/1(196)	EU-152		1.03E-01	U	1.03E-01	PCI/G
NE0/1(196)	EU-154		1.58E-01	U	1.58E-01	PCI/G
NE0/1(196)	PU-238	5.85E-02	9.56E-02		3.23E-02	PCI/G
NE0/1(196)	PU239/40		2.17E-02	U	2.17E-02	PCI/G
NE0/1(196)	RA-224DA	1.64E-01	1.42E+00		0.00E+00	PCI/G
NE0/1(196)	RA-226DA	1.73E-01	1.21E+00		0.00E+00	PCI/G
NE0/1(196)	TH-232DA	2.27E-01	1.23E+00		0.00E+00	PCI/G
NE0/1(196)	TH228	1.16E-01	3.99E-01		3.28E-02	PCI/G
NE0/1(196)	TH230	2.52E-01	1.30E+00		2.91E-02	PCI/G

Building 21 Report: Soil Alpha Spectroscopy Results

Sample ID	Isotope	Total error	Result	Q	MDA	Unit
NE0/1(196)	TH232	2.01E-01	9.48E-01		1.72E-02	PCI/G
NE0/1(196)	U-234	2.86E-01	8.76E-01		6.54E-02	PCI/G
NE0/1(196)	U-235		6.54E-02	U	6.54E-02	PCI/G
NE0/1(196)	U-238DA	2.72E-01	8.21E-01		5.29E-02	PCI/G
NE0/2(107)	AC-227DA		2.54E-01	U	2.54E-01	PCI/G
NE0/2(107)	AM-241		2.56E-01	U	2.56E-01	PCI/G
NE0/2(107)	BI-210M		5.32E-02	U	5.32E-02	PCI/G
NE0/2(107)	CO-60		4.78E-02	U	4.78E-02	PCI/G
NE0/2(107)	CS-137DA	5.00E-02	2.50E-01		0.00E+00	PCI/G
NE0/2(107)	EU-152		1.01E-01	U	1.01E-01	PCI/G
NE0/2(107)	EU-154		1.48E-01	U	1.48E-01	PCI/G
NE0/2(107)	PU-238	6.28E-01	1.59E+00		1.37E-01	PCI/G
NE0/2(107)	PU239/40		1.36E-01	U	1.36E-01	PCI/G
NE0/2(107)	RA-224DA	2.18E-01	1.98E+00		0.00E+00	PCI/G
NE0/2(107)	RA-226DA	1.31E-01	8.26E-01		0.00E+00	PCI/G
NE0/2(107)	TH-232DA	2.84E-01	1.80E+00		0.00E+00	PCI/G
NE0/2(107)	TH228	3.16E-01	1.66E+00		5.67E-02	PCI/G
NE0/2(107)	TH230	2.30E-01	1.09E+00		3.44E-02	PCI/G
NE0/2(107)	TH232	3.32E-01	1.79E+00		3.44E-02	PCI/G
NE0/2(107)	U-234	1.80E-01	7.41E-01		3.23E-02	PCI/G
NE0/2(107)	U-235		2.85E-02	U	2.85E-02	PCI/G
NE0/2(107)	U-238DA	1.80E-01	7.42E-01		2.85E-02	PCI/G
NE1/1(023)	PU-238	8.55E-02	1.27E-01		3.44E-02	PCI/G
NE1/1(023)	PU-238	1.37E-01	1.63E-01		1.20E-01	PCI/G
NE1/1(023)	PU239/40		5.81E-02	U	5.81E-02	PCI/G
NE1/1(023)	PU239/40		1.10E-01	U	1.10E-01	PCI/G
NE1/1(023)	TH228	6.12E-02	1.73E-01		2.66E-02	PCI/G
NE1/1(023)	TH230	1.21E-01	5.55E-01		2.08E-02	PCI/G
NE1/1(023)	TH232	7.09E-02	2.31E-01		2.08E-02	PCI/G
NE1/1(023)	U-234	1,34E-01	4.00E-01		5.27E-02	PCI/G
NE1/1(023)	U-235		4.09E-02	U	4.09E-02	PCI/G
NE1/1(023)	U-238DA	1.35E-01	4.05E-01		3.50E-02	PCI/G
NW0/1(023)	AC-227DA		2.63E-01	U	2.63E-01	PCI/G
NW0/1(023)	AC-227DA		2.79E-01	U	2.79E-01	PCI/G
NW0/1(023)	AM-241		2.05E-01	U	2.05E-01	PCI/G
NW0/1(023)	AM-241		2.79E-01	U	2.79E-01	PCI/G
NW0/1(023)	BI-210M		5.46E-02	U	5.46E-02	PCI/G
NW0/1(023)	BI-210M		5.20E-02	U	5.20E-02	PCI/G
NW0/1(023)	CO-60		5.73E-02	U	5.73E-02	PCI/G
NW0/1(023)	CO-60		4.88E-02	U	4.88E-02	PCI/G
NW0/1(023)	CS-137DA	4.80E-02	9.01E-02		0.00E+00	PCI/G
NW0/1(023)	CS-137DA	3.76E-02	7.11E-02		0.00E+00	PCI/G
NW0/1(023)	EU-152		1.06E-01	U	1.06E-01	PCI/G
NW0/1(023)	EU-152		1.17E-01	U	1.17E-01	PCI/G
NW0/1(023)	EU-154		1.51E-01	U	1.51E-01	PCI/G
NW0/1(023)	EU-154		1.82E-01	U	1.82E-01	PCI/G

Building 21 Report: Soil Alpha Spectroscopy Results

Sample ID	Isotope	Total error	Result	Q	MDA	Unit
NW0/1(023)	PU-238	6.13E-02	1.43E-01		3.14E-02	PCI/G
NW0/1(023)	PU239/40		2.66E-02	U	2.66E-02	PCI/G
NW0/1(023)	RA-224DA	1.66E-01	1.42E+00		0.00E+00	PCI/G
NW0/1(023)	RA-224DA	1.62E-01	1.40E+00		0.00E+00	PCI/G
NW0/1(023)	RA-226DA	1.57E-01	1.09E+00		0.00E+00	PCI/G
NW0/1(023)	RA-226DA	1.72E-01	1.20E+00		0.00E+00	PCI/G
NW0/1(023)	TH-232DA	2.34E-01	1.40E+00		0.00E+00	PCI/G
NW0/1(023)	TH-232DA	2.38E-01	1.25E+00		0.00E+00	PCI/G
NW0/1(023)	TH228	1.59E-01	6.34E-01		4.15E-02	PCI/G
NW0/1(023)	TH230	4.51E-01	1.47E+00		2.32E-02	PCI/G
NW0/1(023)	TH230	1.97E-01	8.90E-01		2.71E-02	PCI/G
NW0/1(023)	TH232	1.92E-01	8.57E-01		1.83E-02	PCI/G
NW0/1(023)	TH232	2.90E-01	1.33E+00		2.32E-02	PCI/G
NW0/1(023)	U-234	3.42E-01	5.66E-01		3.98E-02	PCI/G
NW0/1(023)	U-234	2.17E-01	8.40E-01		4.64E-02	PCI/G
NW0/1(023)	U-235	4.59E-02	6.64E-02		4.14E-02	PCI/G
NW0/1(023)	U-238DA	3.83E-01	5.66E-01		3.21E-02	PCI/G
NW0/1(023)	U-238DA	2.56E-01	1.05E+00		3.73E-02	PCI/G
NW0/1(138)	AC-227DA		1.34E-01	U	1.34E-01	PCI/G
NW0/1(138)	AM-241		1.01E-01	U	1.01E-01	PCI/G
NW0/1(138)	BI-210M		2.71E-02	U	2.71E-02	PCI/G
NW0/1(138)	CO-60		2.12E-02	U	2.12E-02	PCI/G
NW0/1(138)	CS-137DA		2.40E-02	U	2.40E-02	PCI/G
NW0/1(138)	EU-152		5.56E-02	U	5.56E-02	PCI/G
NW0/1(138)	EU-154		6.91E-02	U	6.91E-02	PCI/G
NW0/1(138)	PU-238	1.46E-01	3.90E-01		4.57E-02	PCI/G
NW0/1(138)	PU239/40		2.58E-02	U	2.58E-02	PCI/G
NW0/1(138)	RA-224DA	5.30E-02	2.96E-01		0.00E+00	PCI/G
NW0/1(138)	RA-226DA	5.46E-02	3.28E-01		9.65E-02	PCI/G
NW0/1(138)	TH-232DA	9.13E-02	2.78E-01		0.00E+00	PCI/G
NW0/1(138)	TH228	6.08E-02	2.09E-01		1.63E-02	PCI/G
NW0/1(138)	TH230	1.03E-01	4.01E-01		2.27E-02	PCI/G
NW0/1(138)	TH232	9.33E-02	3.42E-01		1.36E-02	PCI/G
NW0/1(138)	U-234	1.03E-01	3.27E-01		3.27E-02	PCI/G
NW0/1(138)	U-235		3.97E-02	U	3.97E-02	PCI/G
NW0/1(138)	U-238DA	1.26E-01	4.45E-01		2.33E-02	PCI/G
NW0/2(161)	AC-227DA		2.53E-01	U	2.53E-01	PCI/G
NW0/2(161)	AM-241		1.62E-01	U	1.62E-01	PCI/G
NW0/2(161)	BI-210M		4.80E-02	U	4.80E-02	PCI/G
NW0/2(161)	CO-60		4.78E-02	U	4.78E-02	PCI/G
NW0/2(161)	CS-137DA	2.91E-02	8.69E-02		5.48E-02	PCI/G
NW0/2(161)	EU-152		1.02E-01	U	1.02E-01	PCI/G
NW0/2(161)	EU-154		1.44E-01	U	1.44E-01	PCI/G
NW0/2(161)	PU-238	7.18E-02	7.42E-02		7.40E-02	PCI/G
NW0/2(161)	PU-238		1.29E-01	U	1.29E-01	PCI/G
NW0/2(161)	PU239/40		7.27E-02	U	7.27E-02	PCI/G

Building 21 Report: Soil Alpha Spectroscopy Results

Sample ID	Isotope	Total error	Result	Q	MDA	Unit
NW0/2(161)	PU239/40		4.18E-02	U	4.18E-02	PCI/G
NW0/2(161)	RA-224DA	1.99E-01	1.80E+00		0.00E+00	PCI/G
NW0/2(161)	RA-226DA	1.68E-01	1.28E+00		0.00E+00	PCI/G
NW0/2(161)	TH-232DA	2.63E-01	1.67E+00		0.00E+00	PCI/G
NW0/2(161)	TH228	2.45E-01	1.44E+00		2.78E-02	PCI/G
NW0/2(161)	TH230	2.37E-01	1.38E+00		1.94E-02	PCI/G
NW0/2(161)	TH232	2.32E-01	1.34E+00		1.31E-02	PCI/G
NW0/2(161)	U-234	2.26E-01	8.51E-01		4.64E-02	PCI/G
NW0/2(161)	U-235	4.39E-02	5.88E-02		3.43E-02	PCI/G
NW0/2(161)	U-238DA	2.99E-01	1.23E+00		4.64E-02	PCI/G
NW1/1(148)	AC-227DA		2.21E-01	U	2.21E-01	PCI/G
NW1/1(148)	AM-241		1.41E-01	U	1.41E-01	PCI/G
NW1/1(148)	BI-210M		3.83E-02	U	3.83E-02	PCI/G
NW1/1(148)	CO-60		4.18E-02	U	4.18E-02	PCI/G
NW1/1(148)	CS-137DA	4.74E-02	2.16E-01		0.00E+00	PCI/G
NW1/1(148)	EU-152		8.76E-02	U	8.76E-02	PCI/G
NW1/1(148)	EU-154		1.34E-01	U	1.34E-01	PCI/G
NW1/1(148)	PU-238	2.85E+00	1.59E+01		2.69E-02	PCI/G
NW1/1(148)	PU239/40	7.28E-02	1.66E-01		3.05E-02	PCI/G
NW1/1(148)	RA-224DA	1.31E-01	1.11E+00		0.00E+00	PCI/G
NW1/1(148)	RA-226DA	1.42E-01	9.69E-01		0.00E+00	PCI/G
NW1/1(148)	TH-232DA	2.02E-01	1.05E+00		0.00E+00	PCI/G
NW1/1(148)	TH228	2.29E-01	1.21E+00		4.21E-02	PCI/G
NW1/1(148)	TH230	2.04E-01	1.05E+00		2.23E-02	PCI/G
NW1/1(148)	TH232	1.87E-01	9.25E-01		2.53E-02	PCI/G
NW1/1(148)	U-234	2.77E-01	1.09E+00		4.16E-02	PCI/G
NW1/1(148)	U-235		4.40E-02	U	4.40E-02	PCI/G
NW1/1(148)	U-238DA	2.82E-01	1.11E+00		3.89E-02	PCI/G
SE0/1(065)	AC-227DA		1.26E-01	U	1.26E-01	PCI/G
SE0/1(065)	AM-241		1.29E-01	U	1.29E-01	PCI/G
SE0/1(065)	BI-210M		2.37E-02	U	2.37E-02	PCI/G
SE0/1(065)	CO-60		2.37E-02	U	2.37E-02	PCI/G
SE0/1(065)	CS-137DA	3.34E-02	9.16E-02		0.00E+00	PCI/G
SE0/1(065)	EU-152		5.12E-02	U	5.12E-02	PCI/G
SE0/1(065)	EU-154		7.21E-02	U	7.21E-02	PCI/G
SE0/1(065)	PU-238	5.37E-01	2.62E+00		2.80E-02	PCI/G
SE0/1(065)	PU239/40		3.72E-02	U	3.72E-02	PCI/G
SE0/1(065)	RA-224DA	5.23E-02	3.54E-01		0.00E+00	PCI/G
SE0/1(065)	RA-226DA	6.54E-02	3.95E-01		0.00E+00	PCI/G
SE0/1(065)	TH-232DA	1.02E-01	4.02E-01		0.00E+00	PCI/G
SE0/1(065)	TH228	8.86E-02	3.66E-01		2.04E-02	PCI/G
SE0/1(065)	TH230	1.01E-01	4.57E-01		1.59E-02	PCI/G
SE0/1(065)	TH232	9.77E-02	4.38E-01		1.07E-02	PCI/G
SE0/1(065)	U-234	1.80E-01	3.88E-01		9.79E-02	PCI/G
SE0/1(065)	U-235		7.10E-02	U	7.10E-02	PCI/G
SE0/1(065)	U-238DA	1.69E-01	3.55E-01		5.73E-02	PCI/G

Building 21 Report: Soil Alpha Spectroscopy Results

Sample ID	Isotope	Total error	Result	Q	MDA	Unit
SE0/1(083)	PU-238	2.03E-01	3.31E-01		6.39E-02	PCI/G
SE0/1(083)	PU239/40		6.39E-02	U	6.39E-02	PCI/G
SE0/1(083)	TH228	1.91E-01	8.03E-01		5.83E-02	PCI/G
SE0/1(083)	TH230	1.75E-01	7.23E-01		3.54E-02	PCI/G
SE0/1(083)	TH232	1.83E-01	7.72E-01		3.54E-02	PCI/G
SE0/1(083)	U-234	1.68E-01	6.15E-01		3.03E-02	PCI/G
SE0/1(083)	U-235		3.54E-02	U	3.54E-02	PCI/G
SE0/1(083)	U-238DA	1.55E-01	5.49E-01		2.67E-02	PCI/G
SE0/3(052)	AC-227DA		2.49E-01	U	2.49E-01	PCI/G
SE0/3(052)	AM-241		2.69E-01	U	2.69E-01	PCI/G
SE0/3(052)	BI-210M		5.30E-02	U	5.30E-02	PCI/G
SE0/3(052)	CO-60		5.06E-02	U	5.06E-02	PCI/G
SE0/3(052)	CS-137DA	4.82E-02	9.65E-02		0.00E+00	PCI/G
SE0/3(052)	EU-152		1.00E-01	U	1.00E-01	PCI/G
SE0/3(052)	EU-154		1.44E-01	U	1.44E-01	PCI/G
SE0/3(052)	PU-238	1.94E+00	6.17E+00		1.05E-01	PCI/G
SE0/3(052)	PU239/40		1.24E-01	U	1.24E-01	PCI/G
SE0/3(052)	RA-224DA	2.24E-01	2.02E+00		0.00E+00	PCI/G
SE0/3(052)	RA-226DA	1.40E-01	9.33E-01		0.00E+00	PCI/G
SE0/3(052)	TH-232DA	3.02E-01	1.87E+00		0.00E+00	PCI/G
SE0/3(052)	TH228	3.15E-01	1.92E+00		2.64E-02	PCI/G
SE0/3(052)	TH230	2.07E-01	1.12E+00		2.06E-02	PCI/G
SE0/3(052)	TH232	3.03E-01	1.84E+00		1.39E-02	PCI/G
SE0/3(052)	U-234	4.46E-01	1.08E+00		1.38E-01	PCI/G
SE0/3(052)	U-235	8.99E-02	8.61E-02		5.83E-02	PCI/G
SE0/3(052)	U-238DA	3.32E-01	7.30E-01		8.66E-02	PCI/G
SE1/1(083)	PU-238		1.45E-01	U	1.45E-01	PCI/G
SE1/1(083)	PU239/40		6.22E-02	U	6.22E-02	PCI/G
SE1/1(083)	TH228	2.11E-01	9.93E-01		4.25E-02	PCI/G
SE1/1(083)	TH230	2.22E-01	1.08E+00		2.58E-02	PCI/G
SE1/1(083)	TH232	1.93E-01	8.91E-01		2.58E-02	PCI/G
SE1/1(083)	U-234	2.15E-01	8.43E-01		3.88E-02	PCI/G
SE1/1(083)	U-235		3.43E-02	U	3.43E-02	PCI/G
SE1/1(083)	U-238DA	2.15E-01	8.44E-01		3.43E-02	PCI/G

Building 21 Report: Water Alpha Spectrometry Results

Sample ID	Isotope	Total error	Result	Q	MDA	Unit
CC2/1(001)	PU-238		2.66E-01	U	2.66E-01	PCI/L
CC2/1(001)	PU239/40	1.39E+00	4.92E+00		1.69E-01	PCI/L
CC2/1(001)	PU239/40		3.19E-01	U	3.19E-01	PCI/L
CC2/1(001)	TH228		2.79E-01	U	2.79E-01	PCI/L
CC2/1(001)	TH230	2.61E+00	1.27E+01		1.92E-01	PCI/L
CC2/1(001)	TH230		1.84E-01	U	1.84E-01	PCI/L
CC2/1(001)	TH232		1.84E-01	U	1.84E-01	PCI/L
CC2/1(001)	U-234	1.56E+00	4.74E+00		5.77E-01	PCI/L
CC2/1(001)	U-234		4.09E-01	U	4.09E-01	PCI/L
CC2/1(001)	U-235	4.24E-01	4.52E-01		4.26E-01	PCI/L
CC2/1(001)	U-235		3.17E-01	U	3.17E-01	PCI/L
CC2/1(001)	U-238DA	1.85E+00	6.30E+00		4.65E-01	PCI/L
CC2/1(001)	U-238DA		2.90E-01	U	2.90E-01	PCI/L
CC2/1(182)	BI-210M		6.87E+00	U	6.87E+00	PCI/L
CC2/1(182)	CO-60		9.04E+00	U	9.04E+00	PCI/L
CC2/1(182)	CS-137DA		1.04E+01	U	1.04E+01	PCI/L
CC2/1(182)	K-40	8.94E+01	2.61E+02		1.90E+02	PCI/L
CC2/1(182)	PU-238		1.87E-01	U	1.87E-01	PCI/L
CC2/1(182)	PU239/40		1.26E-01	U	1.26E-01	PCI/L
CC2/1(182)	TH228		1.69E-01	U	1.69E-01	PCI/L
CC2/1(182)	TH230		1.67E-01	U	1.67E-01	PCI/L
CC2/1(182)	TH232		1.90E-01	U	1.90E-01	PCI/L
CC2/1(182)	U-234		2.64E-01	U	2.64E-01	PCI/L
CC2/1(182)	U-235		2.05E-01	U	2.05E-01	PCI/L
CC2/1(182)	U-238DA		2.73E-01	U	2.73E-01	PCI/L
CC2/1(221)	PU-238		1.10E-01	U	1.10E-01	PCI/L
CC2/1(221)	PU239/40		1.10E-01	U	1.10E-01	PCI/L
CC2/1(221)	TH228		2.96E-01	U	2.96E-01	PCI/L
CC2/1(221)	TH230		1.75E-01	U	1.75E-01	PCI/L
CC2/1(221)	TH232		2.91E-01	U	2.91E-01	PCI/L
CC2/1(221)	U-234		3.32E-01	U	3.32E-01	PCI/L
CC2/1(221)	U-235		2.08E-01	U	2.08E-01	PCI/L
CC2/1(221)	U-238DA		2.58E-01	U	2.58E-01	PCI/L
CC2/2(079)	PU-238		1.56E-01	U	1.56E-01	PCI/L
CC2/2(079)	PU-238		2.96E-01	U	2.96E-01	PCI/L
CC2/2(079)	PU239/40		1.42E-01	U	1.42E-01	PCI/L
CC2/2(079)	PU239/40		1.56E-01	U	1.56E-01	PCI/L
CC2/2(079)	TH228		2.25E-01	U	2.25E-01	PCI/L
CC2/2(079)	TH228		2.55E-01	U	2.55E-01	PCI/L
CC2/2(079)	TH230		1.67E-01	U	1.67E-01	PCI/L
CC2/2(079)	TH230		3.26E-01	U	3.26E-01	PCI/L
CC2/2(079)	TH232		1.67E-01	U	1.67E-01	PCI/L
CC2/2(079)	TH232		3.26E-01	U	3.26E-01	PCI/L
CC2/2(079)	U-234		3.06E-01	U	3.06E-01	PCI/L
CC2/2(079)	U-234		3.20E-01	U	3.20E-01	PCI/L
CC2/2(079)	U-235		2.30E-01	U	2.30E-01	PCI/L
CC2/2(079)	U-235		2.92E-01	U	2.92E-01	PCI/L
CC2/2(079)	U-238DA		2.10E-01	U	2.10E-01	PCI/L
CC2/2(079)	U-238DA		2.76E-01	U	2.76E-01	PCI/L

Building 21 Report: Water Alpha Spectrometry Results

Sample ID	Isotope	Total error	Result	Q	MDA	Unit
CC2/2(202)	BI-207		6.46E+00	U	6.46E+00	PCI/L
CC2/2(202)	BI-210M		8.31E+00	U	8.31E+00	PCI/L
CC2/2(202)	CO-60		1.03E+01	U	1.03E+01	PCI/L
CC2/2(202)	CS-137DA		7.50E+00	U	7.50E+00	PCI/L
CC2/2(202)	K-40	9.75E+01	3.39E+02		2.09E+02	PCI/L
CC2/2(202)	PU-238		1.24E-01	U	1.24E-01	PCI/L
CC2/2(202)	PU239/40		2.28E-01	U	2.28E-01	PCI/L
CC2/2(202)	TH228		2.50E-01	U	2.50E-01	PCI/L
CC2/2(202)	TH230		1.25E-01	U	1.25E-01	PCI/L
CC2/2(202)	TH232		1.25E-01	U	1.25E-01	PCI/L
CC2/2(202)	U-234		2.70E-01	U	2.70E-01	PCI/L
CC2/2(202)	U-235		2.89E-01	U	2.89E-01	PCI/L
CC2/2(202)	U-238DA		1.69E-01	U	1.69E-01	PCI/L
NW2/1(023)	PU-238		1.35E-01	U	1.35E-01	PCI/L
NW2/1(023)	PU239/40		1.35E-01	U	1.35E-01	PCI/L
NW2/1(023)	TH228		4.32E-01	U	4.32E-01	PCI/L
NW2/1(023)	TH230		2.01E-01	U	2.01E-01	PCI/L
NW2/1(023)	TH232		2.99E-01	U	2.99E-01	PCI/L
NW2/1(023)	U-234		2.67E-01	U	2.67E-01	PCI/L
NW2/1(023)	U-235		2.06E-01	U	2.06E-01	PCI/L
NW2/1(023)	U-238DA		2.06E-01	U	2.06E-01	PCI/L
NW2/1(052)	PU-238		3.25E-01	U	3.25E-01	PCI/L
NW2/1(052)	PU239/40		2.75E-01	U	2.75E-01	PCI/L
NW2/1(052)	TH228		2.54E-01	U	2.54E-01	PCI/L
NW2/1(052)	TH230		1.67E-01	U	1.67E-01	PCI/L
NW2/1(052)	TH232		2.48E-01	U	2.48E-01	PCI/L
NW2/1(052)	U-234		2.13E-01	U	2.13E-01	PCI/L
NW2/1(052)	U-235		1.72E-01	U	1.72E-01	PCI/L
NW2/1(052)	U-238DA		2.24E-01	U	2.24E-01	PCI/L
NW2/1(054)	PU-238		2.97E-01	U	2.97E-01	PCI/L
NW2/1(054)	PU239/40	1.52E+00	5.96E+00		2.57E-01	PCI/L
NW2/1(054)	PU239/40		2.72E-01	U	2.72E-01	PCI/L
NW2/1(054)	TH228		3.24E-01	U	3.24E-01	PCI/L
NW2/1(054)	TH230	2.57E+00	1.14E+01		2.23E-01	PCI/L
NW2/1(054)	TH230		1.87E-01	U	1.87E-01	PCI/L
NW2/1(054)	TH232		1.87E-01	U	1.87E-01	PCI/L
NW2/1(054)	U-234	1.37E+00	6.40E+00		3.08E-01	PCI/L
NW2/1(054)	U-234		3.28E-01	U	3.28E-01	PCI/L
NW2/1(054)	U-235	3.25E-01	5.20E-01		2.19E-01	PCI/L
NW2/1(054)	U-235		2.63E-01	U	2.63E-01	PCI/L
NW2/1(054)	U-238DA	1.28E+00	5.74E+00		2.71E-01	PCI/L
NW2/1(054)	U-238DA		2.25E-01	U	2.25E-01	PCI/L
NW2/1(138)	BI-207		6.09E+00	U	6.09E+00	PCI/L
NW2/1(138)	BI-207		6.74E+00	U	6.74E+00	PCI/L
NW2/1(138)	BI-210M		7.65E+00	U	7.65E+00	PCI/L
NW2/1(138)	BI-210M		7.68E+00	U	7.68E+00	PCI/L
NW2/1(138)	CO-60		7.32E+00	U	7.32E+00	PCI/L
NW2/1(138)	CO-60		9.56E+00	U	9.56E+00	PCI/L
NW2/1(138)	CS-137DA		6.98E+00	U	6.98E+00	PCI/L

Building 21 Report: Water Alpha Spectrometry Results

Sample ID	Isotope	Total error	Result	Q	MDA	Unit
NW2/1(138)	CS-137DA		7.08E+00	U	7.08E+00	PCI/L
NW2/1(138)	K-40	9.16E+01	2.78E+02		1.91E+02	PCI/L
NW2/1(138)	K-40	9.63E+01	3.04E+02		2.02E+02	PCI/L
NW2/1(138)	PU-238		2.20E-01	U	2.20E-01	PCI/L
NW2/1(138)	PU-238		2.24E-01	U	2.24E-01	PCI/L
NW2/1(138)	PU-238		2.76E-01	U	2.76E-01	PCI/L
NW2/1(138)	PU239/40	1.38E+00	5.29E+00		2.20E-01	PCI/L
NW2/1(138)	PU239/40		1.32E-01	U	1.32E-01	PCI/L
NW2/1(138)	PU239/40		2.34E-01	U	2.34E-01	PCI/L
NW2/1(138)	TH228		2.94E-01	U	2.94E-01	PCI/L
NW2/1(138)	TH228		3.10E-01	U	3.10E-01	PCI/L
NW2/1(138)	TH230	2.32E-01	2.27E-01		2.15E-01	PCI/L
NW2/1(138)	TH230		1.64E-01	U	1.64E-01	PCI/L
NW2/1(138)	TH232		1.56E-01	U	1.56E-01	PCI/L
NW2/1(138)	TH232		2.27E-01	U	2.27E-01	PCI/L
NW2/1(138)	U-234	1.54E+00	5.01E+00		3.68E-01	PCI/L
NW2/1(138)	U-234		2.68E-01	U	2.68E-01	PCI/L
NW2/1(138)	U-234		9.05E-01	U	9.05E-01	PCI/L
NW2/1(138)	U-235		3.25E-01	U	3.25E-01	PCI/L
NW2/1(138)	U-235		6.97E-01	U	6.97E-01	PCI/L
NW2/1(138)	U-238DA	1.37E+00	4.21E+00		2.97E-01	PCI/L
NW2/1(138)	U-238DA		3.04E-01	U	3.04E-01	PCI/L
NW2/1(138)	U-238DA		7.61E-01	U	7.61E-01	PCI/L
SE2/1(083)	PU-238	2.00E-01	2.11E-01		2.10E-01	PCI/L
SE2/1(083)	PU-238		2.19E-01	U	2.19E-01	PCI/L
SE2/1(083)	PU239/40	1.01E+00	4.21E+00		1.77E-01	PCI/L
SE2/1(083)	PU239/40		1.85E-01	U	1.85E-01	PCI/L
SE2/1(083)	PU239/40		2.10E-01	U	2.10E-01	PCI/L
SE2/1(083)	TH228		3.04E-01	U	3.04E-01	PCI/L
SE2/1(083)	TH230	2.67E-01	2.64E-01		1.79E-01	PCI/L
SE2/1(083)	TH230	2.12E+00	1.02E+01		1.70E-01	PCI/L
SE2/1(083)	TH232		1.79E-01	U	1.79E-01	PCI/L
SE2/1(083)	U-234	1.17E+00	4.32E+00		3.13E-01	PCI/L
SE2/1(083)	U-234		2.53E-01	U	2.53E-01	PCI/L
SE2/1(083)	U-234		3.07E-01	U	3.07E-01	PCI/L
SE2/1(083)	U-235		2.45E-01	U	2.45E-01	PCI/L
SE2/1(083)	U-235		2.60E-01	U	2.60E-01	PCI/L
SE2/1(083)	U-238DA	1.27E+00	4.89E+00		2.70E-01	PCI/L
SE2/1(083)	U-238DA		2.69E-01	U	2.69E-01	PCI/L
SE2/1(083)	U-238DA		3.35E-01	U	3.35E-01	PCI/L
SW2/1(006)	PU-238		1.94E-01	U	1.94E-01	PCI/L
SW2/1(006)	PU-238		4.96E-01	U	4.96E-01	PCI/L
SW2/1(006)	PU239/40		2.16E-01	U	2.16E-01	PCI/L
SW2/1(006)	PU239/40		4.42E-01	U	4.42E-01	PCI/L
SW2/1(006)	TH228		1.97E-01	U	1.97E-01	PCI/L
SW2/1(006)	TH228		2.69E-01	U	2.69E-01	PCI/L
SW2/1(006)	TH230		1.70E-01	U	1.70E-01	PCI/L
SW2/1(006)	TH230		1.98E-01	U	1.98E-01	PCI/L
SW2/1(006)	TH232		1.14E-01	U	1.14E-01	PCI/L

Building 21 Report: Water Alpha Spectrometry Results

Sample ID	Isotope	Total error	Result	Q	MDA	Unit
SW2/1(006)	TH232		1.33E-01	U	1.33E-01	PCI/L
SW2/1(006)	U-234		2.80E-01	U	2.80E-01	PCI/L
SW2/1(006)	U-234		4.11E-01	U	4.11E-01	PCI/L
SW2/1(006)	U-235		2.92E-01	U	2.92E-01	PCI/L
SW2/1(006)	U-235		3.00E-01	U	3.00E-01	PCI/L
SW2/1(006)	U-238DA		2.57E-01	U	2.57E-01	PCI/L
SW2/1(006)	U-238DA		3.00E-01	U	3.00E-01	PCI/L

E.

E. BWS&C DISTRIBUTION OF RADIOLOGICAL SURVEY DATA

Hugh Snyder
Bwscc

Distribution of Building 21 Radiological Survey Data

Building 21 direct gamma and alpha survey results were reviewed. Although paint samples were taken for approximately 1500 grids, analysis of all of these samples would be excess and cost prohibitive. The distribution of the data were evaluated for each wall and floor and strata were determined. The highest areas of activity were defined on the survey grid and color coded. The applicable unconditional release guidelines, the NVO-325 waste shipment requirements, and the objectives of the Building 21 Sampling and Analysis Plan were essential considerations in developing recommendations on what samples should be analyzed to meet the D&D project objectives.

The initial one minute readings (total counts) and the bare surface readings taken after the paint samples were collected show Building 21 having removable and fixed contamination above the alpha and the gamma unconditional release limits. Based on the data and the history of the Building, just removing the paint layer from the surface of the interior walls and floor would not remove all the contamination. Building 21 is made of poured concrete, a porous material. This Building was literally used as container that held thorium sludges. Decontamination of such porous material that has fixed contamination at significant levels may not be cost effective or even possible. Moreover, obtaining accurate activity measurements using field survey equipment for construction debris may be difficult at best due to the uneven surfaces and the porous nature of the material.

Assuming that decontamination of the concrete structure (Building 21) is not viable as determined through the Title I Design process, the construction debris would have to be disposed of as radiologically contaminated above the applicable unconditional release limits. Thus, the focus of the building characterization would then be on waste disposal issues.

Regardless the outcome of Title I design process, identification of the radionuclides present and the total Curie content per Kg must be determined for each half-sized wooden LSA box. It is apparent that the analytical data from the Building 21 characterization sampling is the vehicle used to determine what radionuclides are present and at what levels.

Dependant of Title I design outcome, Building 21 will be demolished or dismantled. With either approach, samples for each room should be taken so that each room's walls and floor can be characterized conservatively. The conservative approach is recommended because based on the field measurements, we know that the building is contaminated above the applicable unconditional release limits; however it appears that we are not dealing with TRU level waste. For each target radionuclide analyzed per the sampling and analysis plan, an analytical concentration range for the top two

or three highest activity levels or strata per wall or floor should be determined, at minimum. Composite sampling would also be appropriate. The grids which showed activity at levels significantly higher than those of the same stratum should be analyzed separated. This is a conservative approach well suited for providing the needed information related to waste shipping and radiation protection. It is consistent with the Mound and NTS waste stream acceptance criteria, certification and transfer requirements.

Specifically, per Operation 502, Radwaste Packages Survey of MD-70204, Table 1, Maximum Radioactivity per Package, Th-232 Curie content is designated as "UNLIMITED." Furthermore, Th-232 and daughter products are expected to be the target radionuclides based on the use of Building 21 and the samples to be analyzed will come from the areas of highest activity.

Additionally, according to Appendix B, Instructions for the Waste Stream Characterization Data Sheet, of NVO-325, NTS Defense Waste Acceptance Criteria, Certification, and Transfer Requirements, major radionuclides must be listed with their respective mean and range (high and low) of the activity concentrations of that major radionuclide in the waste. Major radionuclides are defined as those nuclides that occur at mean concentrations greater than 0.01 times the Table 1 values in 10 CFR 61.55 or 0.01 times the lowest concentration in Table 2 of 10 CFR 61.55 or any unlisted radionuclide present at concentrations greater than 7 microcuries/cm^3 or that compromises greater than 1 percent of the total activity concentration of the waste stream.

Both gamma and alpha direct readings were reviewed. Overall patterns of contamination were very similar in all cases. Since the gamma detector is more sensitive, the gamma direct readings were used to determine the number of samples to be analyzed. Each wall and floor is discussed below:

Building 21, Room I

Floor

Measurements from a total of 260 grids were reviewed. Experience has shown that floors are usually the most contaminated portion of room. Surface contamination over 1000 dpm/100 cm^2 only appears in the north east portion of the floor in a very tight pattern over grids 203, 205, 206, 229, 230, 231, and 233. Recommend that samples taken from these grids be composited and then analyzed. Forty grids out of 260 grids indicated subsurface contamination between 1000 and 2999 dpm/100 cm^2 is wide spread. Ten grids (grids 6, 26, 31, 45, 55, 66, 196, 207, 225, and 257) showed subsurface contamination between 3000 - 4999 dpm/100 cm^2. These grids were also

wide spread. Recommend that samples taken from these grids be analyzed individually. Six grids (grids 50, 99, 121, 122, 191, and 204) were identified as having subsurface contamination over 5000 dpm/100 cm^2. These grids were primarily located on the east side of the room. Recommend that samples taken from these grids be analyzed individually.

North Wall

Measurements from a total of 117 grids were reviewed. Four grids (4, 26, 41, and 67) show significant contamination. Recommend that samples taken from these grids be analyzed separately. The contamination appears to be stratified in three regions (top, middle, bottom). The top stratum has the lowest activity.

Recommend the following:

Composite samples from grids 1, 2, and 3.
Composite samples from grids 5, 6, 7, 8, 9, and 10.
Composite samples from grids 18, 19, 20, 21, 22, and 23.

Recommend the following:

Composite samples from grids 63, 64, 65, and 66.
Composite samples from grids 33, 34, 35, 36, and 37.
Composite samples from grids 68, 69, 70, 71, and 72.

South Wall

Measurements from a total of 117 grids were reviewed. Recommend that samples from grids indicating hot spots and from grids representing the two highest strata be used for characterization of the wall. Samples from the following 11 hot spot locations should be analyzed separately: 16, 23, 25, 26, 33, 49, 51, 52, 67, 74, and 75. The highest activity stratum runs approximately along the bottom of the wall. Recommend the following:

Composite samples taken from grids 4, 5, 6, 7, 8, and 9.
Composite samples taken from grids 17, 18, 19, 20, 21, and 22.
Composite samples taken from grids 10, 11, 12, 13, 14, and 15.

Recommend the following samples from the middle stratum be composited as follows:

Composite samples taken from grids 62, 63, 64, 65, 66, 37 38, 39, and 41.
Composite samples taken from grids 68, 69, 70. 71, 96, 97, and 98.
Composite samples taken from grids 76, 77, and 78.

Distribution of Building 21 Radiological Survey Data

West Wall

Measurements from a total of 50 grids were reviewed. Hot spots and the highest stratum should be sampled for characterization of the wall. The following 5 hot spots should be analyzed separately: 1, 3, 4, 5, and 10. The highest activity stratum is located in the middle to top of the wall. Recommend that samples from this stratum be composited as follows:

Composite samples taken from grids 21, 22, 23, 24, 25, 11, 12, and 15.
Composite samples taken from grids 26, 27, 28, 16, and 17.
Composite samples taken from grids 18, 19, 6, 7, 8, and 9.
Composite samples taken from grids 45, 46, 47, 48, 49, and 50.
Composite samples taken from grids 31, 32, 33, 34, 35, and 36.

East Wall

Measurements from a total of 50 grids were reviewed. Hot spots and the highest stratum should be sampled for characterization of the wall. Recommend that samples from the following 5 hot spots be analyzed separately: 1, 6, 7, 16, and 26. The highest activity stratum is located in the middle of the wall. Recommend that samples from this stratum be composited as follows:

Composite samples taken from grids 2, 3, 12, 13, 14, 15, and 25.
Composite samples taken from grids 8, 9, 10, 18, 19, and 28.

Distribution of Building 21 Radiological Survey Data

Building 21, Room 2

Floor
Measurements from a total of 80 grids were reviewed. Surface contamination over 1000 dpm/100 cm^2 only appears in the center part of the floor (grids 28, 36, 44, 52, 53, and 62). Recommend that these samples be composited and then analyzed. Twenty-one out of 80 subsurface grids show activity in the range between 1000 - 2999 dpm/100 cm^2. These grids are wide spread. Two out of the 80 grids showed subsurface contamination between 3000 - 4999 dpm/100 cm^2. These grids were widely separately from each other. Recommend that samples taken from these grids (21 and 60) be analyzed individually. Three grids (54, 61, and 67) were identified as having subsurface contamination over 5000 dpm/cm^2. These grids were primarily focused on the north side of the room. Recommend that these samples be analyzed individually.

North Wall
Measurements from a total of 35 grids were reviewed. Relative to the floor, there were no hot spots. The highest surface activity of 800 dpm/100 cm^2 was detected at grid 1. Recommend that the sample from grid one be analyzed. Two other samples appear to stand apart from the majority of the other activity levels found on this wall (grids 4 and 6). Recommend that these samples be analyzed individually, also. The highest stratum indicates activity in the 200 - 300 dpm/100 cm^2 level. Recommend that these samples (grids 2, 3, 5, 7, 8, 9, 10, 15, and 23) be composited and analyzed as a single sample.

South Wall
Measurements from a total of 35 grids were reviewed. No apparent hot spots exist. The two highest strata appear at the bottom of the wall. Four grids (6, 7, 8, and 10) showed activity between 300 - 499 dpm/100 cm^2. Recommend that samples taken from these grid locations be composited and analyzed as one sample. Eleven grids (1, 2, 3, 4, 5, 11, 12, 13, 14, 15, and 16) showed contamination in the 200- 300 dpm/100 cm^2 range. Recommend that samples taken from these grid locations be composited and analyzed as one sample.

West Wall
Measurements from a total of 50 grids were reviewed. Relative to the floor, there were no hot spots. The highest surface activity of 800 dpm/100 cm^2 was detected at grid 4. The sample taken at this grid location should be analyzed separately. Four grid locations (6, 7, 9, and 11) showed activity in the range of 300 - 499 dpm/100 cm^2. Samples from these grid locations should be composited and analyzed as one sample. The next highest stratum indicates activity in the 200 - 300 dpm/100 cm^2 level.

Distribution of Building 21 Radiological Survey Data

Recommend that samples taken at these grid locations (grids 1, 5, 8, 10, 12, 15, 17, 18, 19, 20, and 22) be composited and analyzed as a single sample.

East Wall

Measurements from a total of 50 grids were reviewed. Relative to the floor, there were no hot spots. The highest surface activity of 600 dpm/100 cm^2 was detected at grid 21. Recommend that the sample taken at this grid location be analyzed separately. Six grid locations (1, 3, 4, 7, 8, and 10) showed activity levels in the 300 - 499 dpm/100 cm^2 range. Recommend that samples taken from these grid locations be composited and analyzed as one sample. The next highest stratum indicates activity in the 200 - 300 dpm/100 cm^2 level. Recommend that samples taken at these grid locations (grids 5, 6, 11, 13, 14, 19, and 26) be composited and analyzed as a single sample.

Distribution of Building 21 Radiological Survey Data

Summary of Total Number of Samples Recommended to be Analyzed

LOCATION	INDIVIDUAL SAMPLES	COMPOSITES
Room 1, Floor	15	1
Room 1, North	4	6
Room 1, South	11	6
Room 1, West	5	5
Room 1, East	5	2
Room 2, Floor	5	1
Room 2, North	3	1
Room 2, South	0	2
Room 2, West	1	2
Room 2, East	1	2
TOTAL	50	28

GRAND TOTAL: 78 SAMPLES.

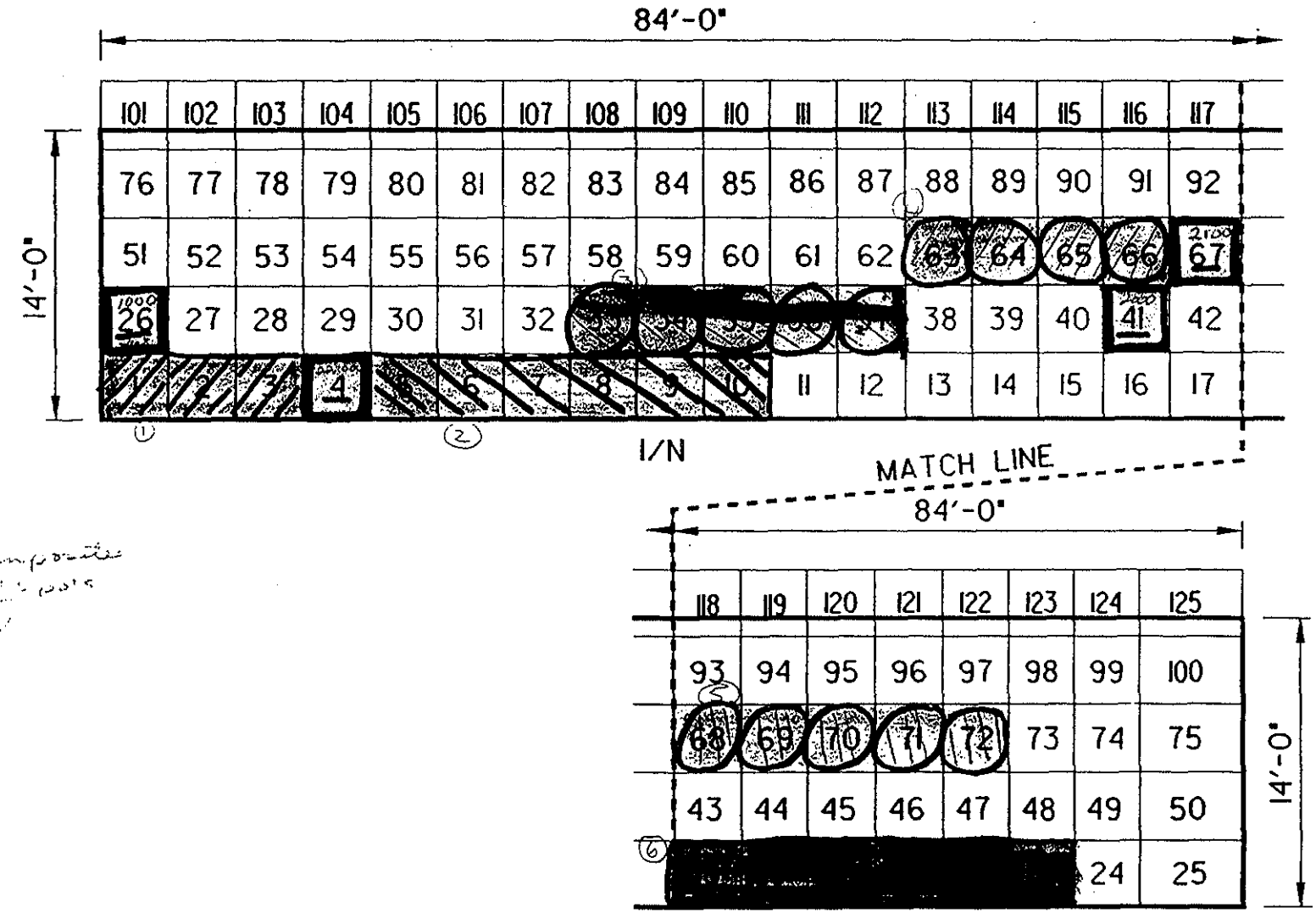
Note no ceiling samples were taken.

~~[illegible]~~

COMPOSITE SAMPLES

[illegible]

CHANGE FROM BUSIC MAPS : CHANGES BASED ON TEXT



6 composite
4 [illegible]
10 total

Barge Waggoner Sumner and Cannon

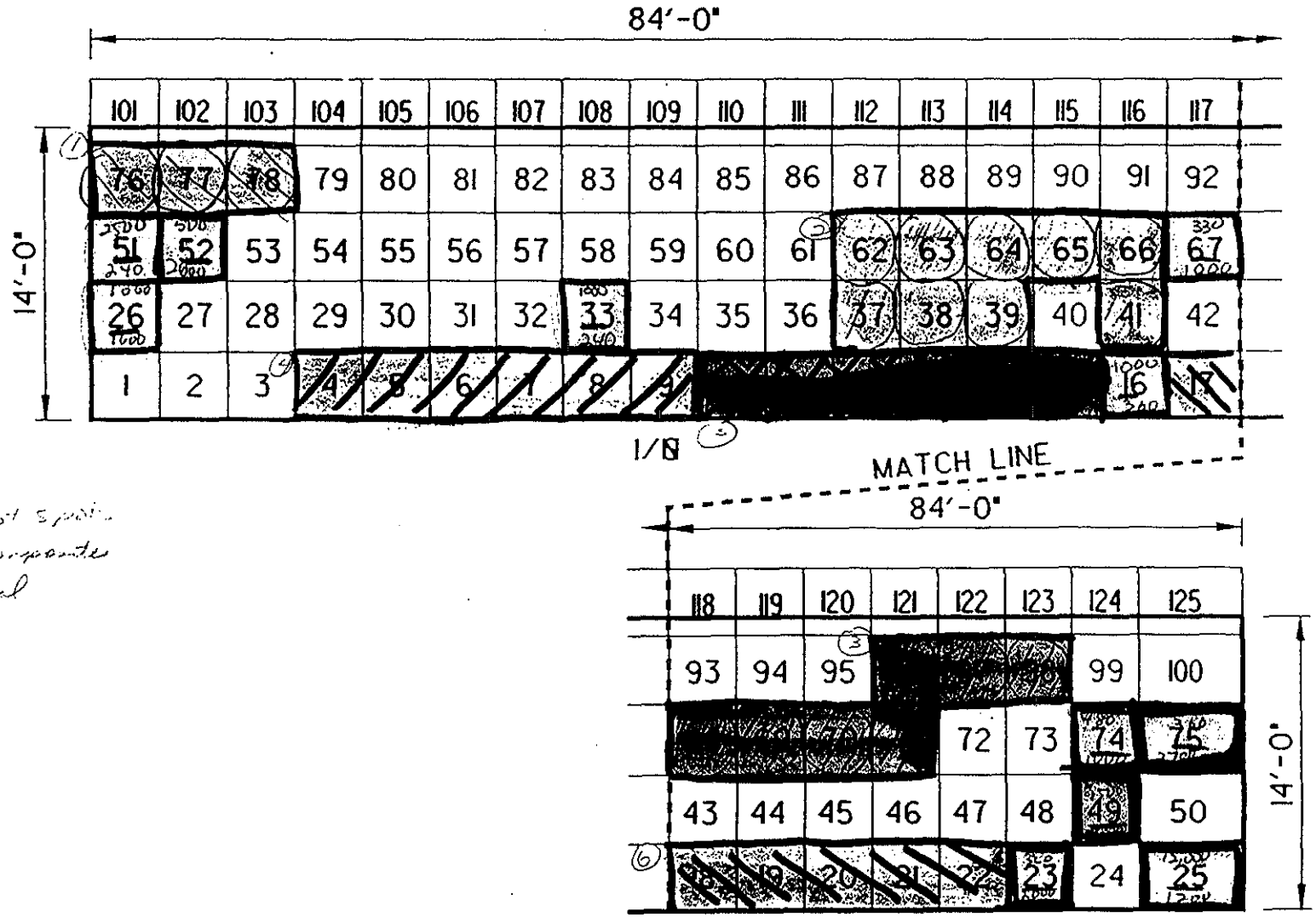
ENGINEERS • ARCHITECTS • PLANNERS • SURVEYORS

8755 GANDER CREEK DRIVE MIAMISBURG, OHIO 45342

(513) 438-0378

BUILDING 21 ROOM 1 INTERIOR NORTH WALL (I/N) GRID LOCATIONS

FIGURE 4-3



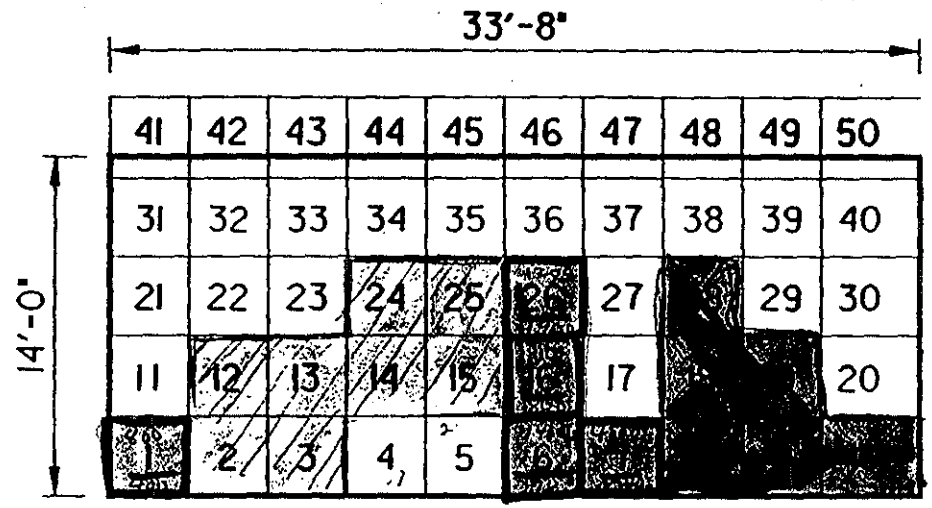
11 total spots
6 composites
11 total

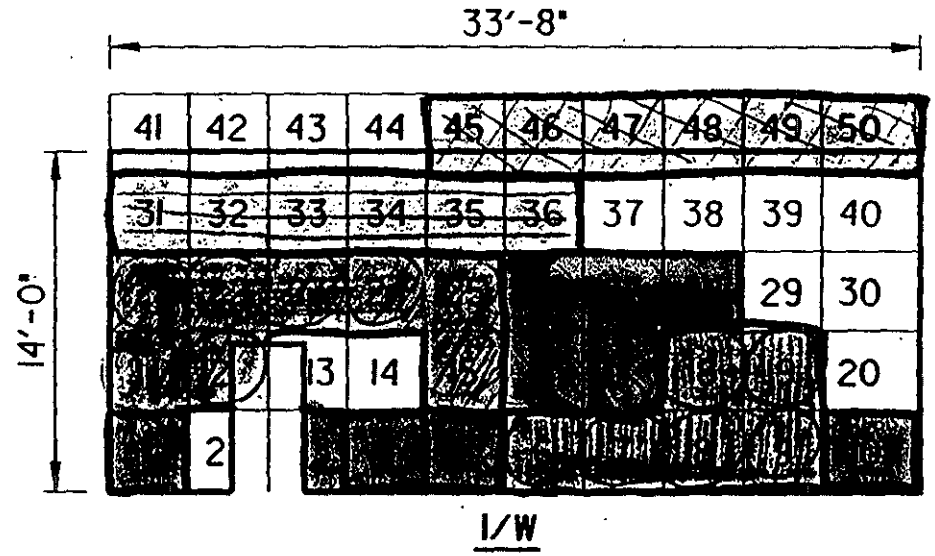
Barge Waggoner Sumner and Cannon

ENGINEERS • ARCHITECTS • PLANNERS • SURVEYORS
8755 GANDER CREEK DRIVE MIAMISBURG, OHIO 45342
(513) 438-0378

BUILDING 21 ROOM 1 INTERIOR SOUTH WALL (1/S) GRID LOCATIONS

FIGURE 4-4



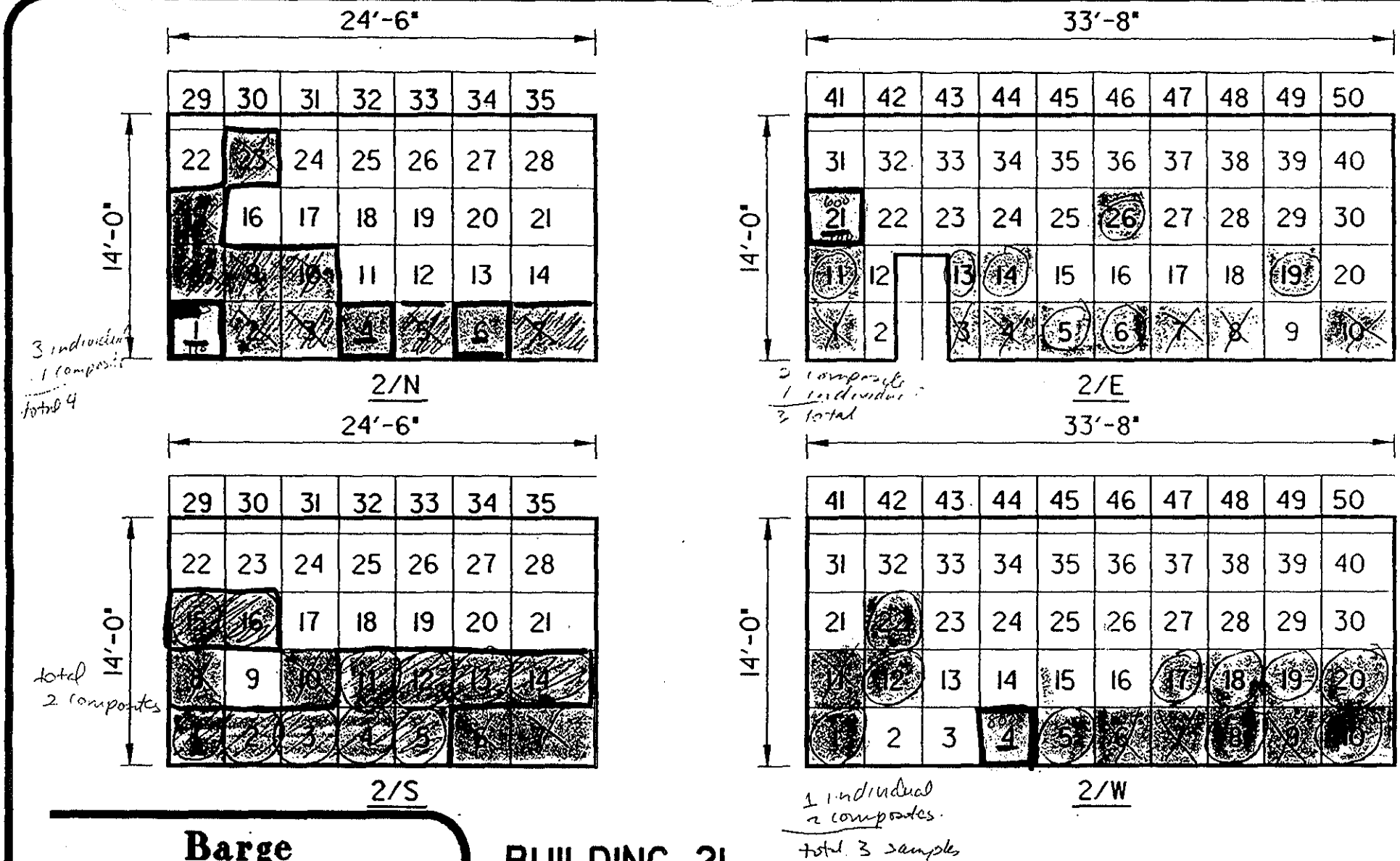


Barge Waggoner Sumner and Cannon

ENGINEERS • ARCHITECTS • PLANNERS • SURVEYORS
8755 GANDER CREEK DRIVE MIAMISBURG, OHIO 45342
(513) 438-0378

BUILDING 21
ROOM 1 INTERIOR EAST (I/E)
AND WEST (I/W) WALLS
GRID LOCATIONS

FIGURE 4-5

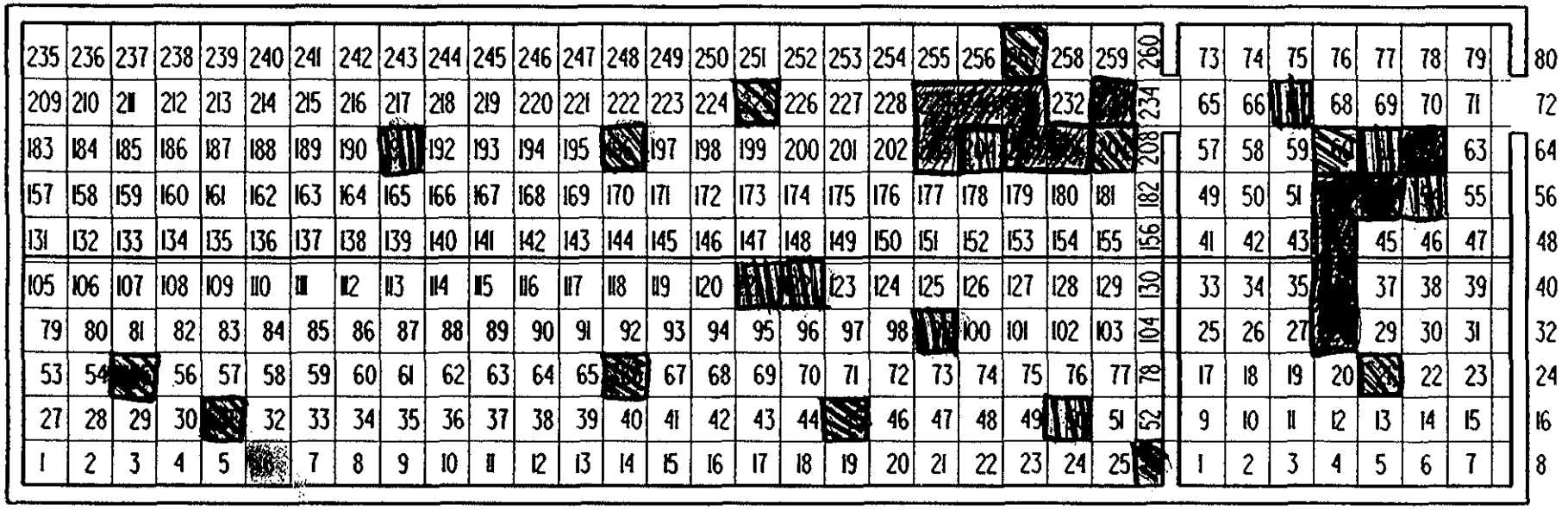


Barge Waggoner Sumner and Cannon

ENGINEERS • ARCHITECTS • PLANNERS • SURVEYORS
8755 GANDER CREEK DRIVE MIAMISBURG, OHIO 45342
(513) 438-0378

BUILDING 21
ROOM 2 INTERIOR WALLS
(2/N,2/S,2/E,2/W)
GRID LOCATIONS

FIGURE 4-6



1 composite
15 single sample
16 total

1 composite sample
5 samples
6 total

Barge Waggoner Sumner and Cannon

ENGINEERS • ARCHITECTS • PLANNERS • SURVEYORS

8755 GANDER CREEK DRIVE MIAMISBURG, OHIO 45342

(513) 438-0378

N

BUILDING 21 FLOOR PLAN AND GRID LOCATIONS

FIGURE 4-1